DIREKTORI PENGELUAR
BAHAN BINAAN TEMPATAN
2016

CIDB MALAYSIA

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BAHAN BINAAN TEMPATAN

2016

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Sebarang pertanyaan berkaitan buku ini hendaklah dimajukan kepada:

Ketua Eksekutif
Lembaga Pembangunan Industri Pembinaan Malaysia
Tingkat 35, Menara Dato' Onn
Pusat Dagangan Dunia Putra
No 45, Jalan Tun Ismail
50480 Kuala Lumpur
Malaysia

Tel : 603-4047 7000
Faks : 603-4047 7070
Emel : qpass@cidb.gov.my
Web : www.cidb.gov.my

Cetakan pertama 2014
Cetakan kedua 2015
Cetakan ketiga 2017
(diterbitkan setiap tahun)

Sebarang aspek dari penerbitan ini tidak boleh diterbit semula dalam sebarang bentuk atau cara sama ada elektronik, mekanikal, fotokopi dan rakaman tanpa kebenaran dari CIDB.

KANDUNGAN

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PRAKATA

PRAKATA

Bersyukur kepada Allah SWT, kerana dengan limpah kurnia serta izin-Nya Direktori ini dapat diterbitkan.

Pindaan Akta 520 (2011), telahpun diwartakan pada 15 September 2011 dan telah dikuatkuasakan mulai 1 Jun 2015. Dalam pindaan ini, perkara berkaitan aspek-aspek kualiti, dan elemen keselamatan telah diberi penekanan yang dikira mampu meningkatkan lagi profesionalisme dalam industri binaan. Secara keseluruhannya, penambahbaikan yang diperuntukkan di dalam akta ini adalah untuk melindungi pengguna dan kontraktor yang berdaftar dengan CIDB.

Peruntukkan kualiti bahan binaan di bawah Seksyen 33 Pindaan Akta 520 (2011) ini memberi mandat kepada CIDB untuk menguatkuasakan kualiti bahan binaan yang dibutirkan di dalam Jadual Keempat Akta tersebut. Antaranya termasuklah produk seramik, produk sanitari, simen, aluminum, kaca, besi dan keluli, bahan-bahan penebat haba dan 'radiant barrier'.

Sehubungan dengan itu, sebagai salah satu usaha CIDB dalam memastikan bahan binaan digunakan adalah berkualiti, Direktori ini telah diterbitkan sebagai garis panduan dan sumber rujukan untuk rakan industri mengenalpasti pengeluar-pengeluar dan produk-produk binaan yang telah berjaya diperakui mematuhi standard yang ditetapkan. Direktori ini juga akan dapat membantu pengeluar-pengeluar mewujudkan peluang jalinan kerjasama sesama mereka.

Semoga penerbitan Direktori ini dapat memberi manafaat dan menyumbang ke arah peningkatan akauntabiliti, integriti serta professionalisme industri pembinaan di Malaysia, dan seterusnya meningkatkan kualiti hasil kerja pembinaan secara keseluruhannya

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A.S. STEEL INDUSTRIES SDN BHD												■										
AALBORG PORTLAND MALAYSIA SDN BHD					■																	
ABLE STEEL PIPES SDN BHD												■										
ADVANCED TECHNICAL LAMINATES MANUFACTURING																		■				
AGT SAFETY GLASS SDN BHD										■												
AJIYA SAFETY GLASS SDN BHD										■												
AJIYA SAFETY GLASS SDN BHD										■												
AJIYA SAFETY GLASS SDN BHD										■												
AJIYA SAFETY GLASS SDN BHD										■												
AJIYA SAFETY GLASS SDN BHD										■												
ALLIANCE PRECAST INDUSTRIES SDN BHD															■							
ALLPIPES TECHNOLOGY SDN BHD												■										
ALPINE PIPE MANUFACTURING SDN BHD												■										
AMSTEEL MILLS SDN BHD												■										
ANN JOO STEEL BERHAD												■										
ANN JOO STEEL BERHAD												■										
ANTARA STEEL MILLS SDN BHD												■										
ASC TILES SDN BHD			■																	■		
ASIA WIRE STEEL MESH MANUFACTURERS SDN BHD												■										
ASSOCIATED PAN MALAYSIA CEMENT SDN BHD					■																	
BW YEE SENG STEEL INDUSTRIES SDN BHD												■										
C L PILE SDN BHD															■							
CABARAN PERKASA SDN BHD															■							
CABARAN PERKASA SDN BHD															■							
CEMENT INDUSTRIES (SABAH) SDN BHD					■																	
CERAMICA INDAH SDN BHD																						■
CHOO BEE METAL INDUSTRIES BERHAD												■										
CHRS SAMAWIRA MESH SDN BHD												■										
CIPLI INDUSTRIES SDN BHD												■		■								
CLAY INDUSTRIES SDN BHD																					■	
CMS CEMENT SDN BHD (BINTULU PLANT)					■																	
CMS CEMENT SDN BHD (KUCHING PLANT)					■																	
CMS WIRES SDN BHD												■										
CSC STEEL SDN BHD												■										
DDG GLASS MFG SDN BHD										■												
EAST COAST MANUFACTURING SDN BHD												■										
EC EXCEL WIRE SDN BHD												■										
ENG BENG MANUFACTURING (M) SDN BHD															■							
ENG LIAN HUP MANUFACTURING SDN BHD												■										

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ENGTEX DUCTILE IRON PIPE INDUSTRY SDN BHD												■										
ENGTEX METALS SDN BHD												■										
ESTABLISHED METAL INDUSTRIES SDN BHD												■										
FOIL LAMINATE INDUSTRIES SDN BHD																		■				
GBH CERAMICS SDN BHD						■																
G-CAST CONCRETE SDN BHD																■						
GOLDEN PHAROS GLASS SDN BHD										■												
GUOCERA TILE INDUSTRIES (MERU) SDN BHD																						■
GUOCERA TILE INDUSTRIES SDN BHD																						■
HARDRIVE PILES SDN BHD															■							
HIAP HIN CHAN TRADING CO. SDN BHD												■										
HOLCIM (MALAYSIA) SDN BHD					■																	
HONG SING INDUSTRIES (SABAH) SDN BHD												■										
HONG YEN SUPPLY SDN BHD				■																		
HS HENG SENG METAL SDN BHD							■															
HUATRACO SCAFFOLD SDN BHD												■										
HUME CEMENT SDN BHD					■																	
INDUSTRIAL CONCRETE PRODUCTS SDN BHD															■							
INDUSTRIAL CONCRETE PRODUCTS SDN BHD															■							
INDUSTRIAL CONCRETE PRODUCTS SDN BHD															■							
INDUSTRIAL CONCRETE PRODUCTS SDN BHD															■							
INDUSTRIAL CONCRETE PRODUCTS SDN BHD															■							
INDUSTRIAL CONCRETE PRODUCTS SDN BHD															■							
INDUSTRIAL CONCRETE PRODUCTS SDN BHD															■							
INDUSTRIAL CONCRETE PRODUCTS SDN BHD															■							
INDUSTRIAL CONCRETE PRODUCTS SDN BHD															■							
INNO CERAMITEC SDN BHD																					■	
INTERGATE STEEL MILL SDN BHD												■										
JPC-INTAN SDN BHD						■																
KAMEN STEEL INDUSTRIES SDN BHD												■										
KIM HIN CERAMIC (SEREMBAN) SDN BHD																						■
KIMTAITI INDUSTRIES SDN BHD												■										
KIN KEE STEEL SERVICE CENTER SDN BHD												■										
KINDRACO HARDWARE SDN BHD														■								
KING HONG STEEL SDN BHD												■										
KINSTEEL BERHAD												■										
KOSSAN PAINT (M) SDN BHD													■									
KUANTAN WIRE PRODUCTS SDN BHD												■										
KWAN CHOON SENG & SONS SDN BHD												■										

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LAFARGE CEMENT SDN BHD					■																	
LAFARGE CEMENT SDN BHD					■																	
LAMA TILE-WORKS(SEREMBAN) SDN BHD																				■		
LYBASE SDN BHD								■														
LYE MANUFACTURING SDN BHD												■										
LYSAGHT CORRUGATED PIPE SDN BHD												■										
MALAYSIA STEEL WORKS (KL) BHD												■										
MALAYSIAN MOSAICS SDN BHD																						■
MALAYSIAN MOSAICS SDN BHD																						■
MALAYSIAN MOSAICS SDN BHD																						■
MALAYSIAN SHEET GLASS SDN BHD										■												
MELEWAR STEEL TUBE SDN BHD												■										
MELEWAR STEEL TUBE SDN BHD												■										
MELEWAR STEEL TUBE SDN BHD												■										
METEX STEEL SDN BHD												■										
MONIER MALAYSIA SDN BHD (BERCHAM FITTING)																				■		
MONIER MALAYSIA SDN BHD (BERCHAM TILES)																				■		
MONIER MALAYSIA SDN BHD (BUKIT KEMUNING)																				■		
MONIER MALAYSIA SDN BHD (DENGKIL)																				■		
MONIER MALAYSIA SDN BHD (GAMBANG)																				■		
NEGERI SEMBILAN CEMENT INDUSTRIES SDN BHD					■																	
NEGERI SEMBILAN CEMENT INDUSTRIES SDN BHD (PERLIS)					■																	
NIRO CERAMIC (M) SDN BHD																						■
NS BLUESCOPE MALAYSIA SDN BHD												■										
OKA CONCRETE INDUSTRIES SDN BHD															■	■						
OKA CONCRETE INDUSTRIES SDN BHD															■	■						
PAHANG CEMENT SDN BHD					■																	
PAKAI INDUSTRIES BERHAD																					■	
PD BRICK SDN BHD				■																		
PERAK HANJOONG SIMEN SDN BHD					■																	
PERFECT CHANNEL SDN BHD												■										
PERUSAHAAN KONKRIT MERDEKA SDN BHD															■							
PGF INSULATION SDN BHD											■											
PMW CONCRETE INDUSTRIES SDN BHD															■							
PROGRESS WELDED MESH SDN BHD												■										
REINFORCED CONCRETE INDUSTRIES SDN BHD												■										
RM WIRE INDUSTRIES SDN BHD												■										
ROCA MALAYSIA SDN BHD																					■	
ROCKWOOL MALAYSIA SDN BHD (BRJ)											■											

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ROCKWOOL MALAYSIA SDN BHD (MLK)											■											
SABAH WIREMESH & FENCING SDN BHD												■										
SADAGENE STEEL SDN BHD												■										
SAN MIGUEL YAMAMURA WOVEN PRODUCTS SDN BHD																		■				
SEACERA GROUP BERHAD																						■
SEJATI KONKRIT SDN BHD															■							
SLAG CEMENT (SOUTHERN) SDN BHD					■																	
SLAG CEMENT SDN BHD					■																	
SMART PAINT MANUFACTURING SDN BHD													■									
SOUTHERN PC STEEL SDN BHD												■										
SOUTHERN PIPE INDUSTRY (M) SDN BHD												■										
SOUTHERN PIPE INDUSTRY (M) SDN BHD												■										
SOUTHERN STEEL BERHAD												■										
SOUTHERN STEEL MESH SDN BHD												■										
SOUTHERN STEEL PIPE SDN BHD												■										
SOUTHERN STEEL ROD SDN BHD												■										
STARKEN AAC SDN BHD			■																			
STEEL INDUSTRIES (SABAH) SDN BHD												■										
SUNWAY VCP SDN BHD						■																
SUPER PILES SDN BHD															■							
T.J. POTTERY SDN BHD																					■	
TAMPIN SIN YONG WAI INDUSTRY SDN BHD												■										
TASEK CORPORATION BERHAD					■																	
TOPLINE SAFETY GLASS (M) SDN BHD										■												
UAC BERHAD									■													
VENUS CERAMIC INDUSTRY SDN BHD																						■
WEI DAT WIREMESH NETTING SDN BHD												■										
WHITE HORSE CERAMIC INDUSTRIES SDN BHD																						■
WHITE HORSE CERAMIC INDUSTRIES SDN BHD																						■
WINABUMI SDN BHD															■							
YETTA STEEL INDUSTRIES SDN BHD												■										
YEW LEAN FOUNDRY & CO. SDN BHD												■										
YH LAMINATED PRODUCTS SDN BHD																		■				
YI-LAI INDUSTRY BERHAD																						■
YKGI HOLDINGS BERHAD												■										
YUNG KONG METAL WORKS CO. BHD												■										

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SENARAI PENGELUAR

MENGIKUT ABJAD

A

A.S. STEEL INDUSTRIES SDN BHD

No. PPS : 1161117KD0153
No. CERT : A001351

NO. 216, PT 35, JALAN GANGSA, MERGONG
05150 ALOR SETAR
KEDAH

TEL : 04 772 3260
FAX : 04 771 8726

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	Cold Worked Steel Wire for the Reinforcement of Concrete Grade 250/ 6mm, 8mm (remark -plain, decoiled)	A.S. STEEL INDUSTRIES SDN BHD	MS 144:2014

TARIKH MULA : 17-11-2016 TARIKH TAMAT : 16-11-2017

AALBORG PORTLAND MALAYSIA SDN BHD

No. PPS : 1150401PK0030
No. CERT : 000657

LOT 75244, PINJI ESTATE, LAHAT
30750 KINTA
PERAK

TEL : 05 3218 988
FAX : 05 3236 070

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. White Portland Cement 52.5N	KNIGHT; AALBORG WHITE	MS 888:2011
	2. White Portland-Limestone Cement B-LL 32.5R	UNICORN; BONDCRETE	MS 888:2011

TARIKH MULA : 20-05-2016 TARIKH TAMAT : 19-05-2017

ABLE STEEL PIPES SDN BHD

No. PPS : 1161017SL0147
No. CERT : 000772

LOT 771, KAWASAN PERUSAHAAN TELOK MEGKUANG, TELOK PANGLIMA GARANG, 42500 KUALA LANGAT
SELANGOR

TEL : 03 3850 7019
FAX : 1 700 814 164

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Steel Pipes For Water And Sewerage DN200-DN2700, DN50-DN450	ABLE	SPAN TS 21827:PART 1:2013
	2. Steel Pipe Fittings For Water and Sewerage DN200-DN2700, DN50-DN450	ABLE	SPAN TS 21827:PART 1:2013

TARIKH MULA : 17-10-2016 TARIKH TAMAT : 16-10-2017

ADVANCED TECHNICAL LAMINATES MANUFACTURING SDN BHD

No. PPS : 1140408SL0001
No. CERT : 000448

LOT 56 & 57, JALAN INDUSTRI 2/2, TAMAN INDUSTRI INTEGRASI RAWANG
48000 GOMBAK
SELANGOR

TEL : 03 6093 3282
FAX : 03 6093 1282

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
RADIANT BARRIER	1. Woven Base Type W228FR; NOMINAL GRAMMAGE:160 G/M2/ NOMINAL THICKNESS: 0.16MM	CAMEL, RADENSHIELD, PARSDEX, BISON, VS, THERMACOOL BUBBLES	MS 2095:2008
	2. Bubble Base Type SBW 228 FR-20MM/ NOMINAL GRAMMAGE:400 G/M2/ NOMINAL THICKNESS: 8MM	CAMEL, RADENSHIELD, PARSDEX, BISON, VS, THERMACOOL BUBBLES	MS 2095:2008
	3. Woven Base Type W118FR; NOMINAL GRAMMAGE: 130 G/M2/ NOMINAL THICKNESS:0.15MM	CAMEL, RADENSHIELD, PARSDEX, BISON, VS, THERMACOOL BUBBLES	MS 2095:2008

TARIKH MULA : 26-08-2015 TARIKH TAMAT : 25-08-2016

AGT SAFETY GLASS SDN BHD

No. PPS : 1160129SL0095
No. CERT : 000599

11, JALAN KESUMA 2/1, BDR TASIK KESUMA, BERANANG
43700 PETALING
SELANGOR

TEL : 03 8724 3561
FAX : 03 8724 3566

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	Tempered Glass Used in Building NOMINAL THICKNESS (MM) : 4, 5, 6, 8, 10, 12, 15 & 19	AGT SAFETY GLASS	AS/NZS 2208:1996

TARIKH MULA : 29-01-2016 TARIKH TAMAT : 28-01-2017

AJIYA SAFETY GLASS SDN BHD

No. PPS : 1161129PP0154
No. CERT : A001306

PLOT 248A, LENGKOK PERINDUSTRIAN BUKIT MINYAK 16, KAWASAN PERINDUSTRIAN BUKIT MINYAK, 14100 BUKIT MERTAJAM
PULAU PINANG

TEL : 04 508 8777
FAX : 04 507 1115

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1.Tempered Safety Glass in Building 4MM	AJIYA	MS 1498:2011
	2.Tempered Safety Glass in Building 5MM	AJIYA	MS 1498:2011
	3.Tempered Safety Glass in Building 6MM	AJIYA	MS 1498:2011
	4.Tempered Safety Glass in Building 8MM	AJIYA	MS 1498:2011
	5.Tempered Safety Glass in Building 10MM	AJIYA	MS 1498:2011
	6.Tempered Safety Glass in Building 12MM	AJIYA	MS 1498:2011
	7.Tempered Safety Glass in Building 15MM	AJIYA	MS 1498:2011
	8.Tempered Safety Glass in Building 19MM	AJIYA	MS 1498:2011

TARIKH MULA : 29-11-2016 TARIKH TAMAT : 28-11-2017

AJIYA SAFETY GLASS SDN BHD

No. PPS : 1161207SL0155
No. CERT : A001062

NO. 6, JALAN PPU 3, TAMAN PERINDUSTRIAN PUCHONG UTAMA
47100 PUCHONG
SELANGOR

TEL : 03 8062 3939
FAX : 03 8062 1113

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Tempered Safety Glass in Building 4MM	AJIYA	MS 1498:2011
	2. Tempered Safety Glass in Building 5MM	AJIYA	MS 1498:2011
	3. Tempered Safety Glass in Building 6MM	AJIYA	MS 1498:2011
	4. Tempered Safety Glass in Building 8MM	AJIYA	MS 1498:2011
	5. Tempered Safety Glass in Building 10MM	AJIYA	MS 1498:2011
	6. Tempered Safety Glass in Building 12MM	AJIYA	MS 1498:2011
	7. Tempered Safety Glass in Building 15MM	AJIYA	MS 1498:2011
	8. Tempered Safety Glass in Building 19MM	AJIYA	MS 1498:2011
	9. Laminated Safety Glass In Building FLOAT LAMINATED SAFETY GLASS ; FLOAT GLASS THICKNESS (MM) = 3, 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 6.38 - 39.52	AJIYA	MS 1498:2011
	10. Laminated Safety Glass In Building TEMPERED LAMINATED SAFETY GLASS ; TEMPERED GLASS THICKNESS (MM) = 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 8.76 - 39.52	AJIYA	MS 1498:2011
	11.Laminated Safety Glass In Building HEAT-STRENGTHENED LAMINATED SAFETY GLASS ; HEAT-STRENGTHENED GLASS THICKNESS (MM) = 4, 5, 6, 8, 10 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 8.76 - 21.52	AJIYA	MS 1498:2011

TARIKH MULA : 07-12-2016 TARIKH TAMAT : 06-12-2017

AJIYA SAFETY GLASS SDN BHD

No. PPS : 1161207JH0156
No. CERT : A001206

LOT 7025, JALAN KEMPAS LAMA, SEELONG JAYA
81400 JOHOR BAHRU
JOHOR

TEL : 07 599 1733
FAX : 07 599 2733

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Tempered Safety Glass in Building 4MM	AJIYA	MS 1498:2011
	2. Tempered Safety Glass in Building 5MM	AJIYA	MS 1498:2011
	3. Tempered Safety Glass in Building 6MM	AJIYA	MS 1498:2011
	4. Tempered Safety Glass in Building 8MM	AJIYA	MS 1498:2011
	5. Tempered Safety Glass in Building 10MM	AJIYA	MS 1498:2011
	6. Tempered Safety Glass in Building 12MM	AJIYA	MS 1498:2011
	7. Tempered Safety Glass in Building 15MM	AJIYA	MS 1498:2011
	8. Tempered Safety Glass in Building 19MM	AJIYA	MS 1498:2011
	9. Laminated Safety Glass In Building FLOAT LAMINATED SAFETY GLASS ; FLOAT GLASS THICKNESS (MM) = 3, 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 6.38 - 39.52	AJIYA	MS 1498:2011
	10.L aminated Safety Glass In Building TEMPERED LAMINATED SAFETY GLASS ; TEMPERED GLASS THICKNESS (MM) = 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 8.76 - 39.52	AJIYA	MS 1498:2011
	11. Laminated Safety Glass In Building HEAT STRENGTHENED LAMINATED SAFETY GLASS ; HEAT-STRENGTHENED GLASS THICKNESS (MM) = 4, 5, 6, 8, 10 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 8.76 - 21.52	AJIYA	MS 1498:2011

TARIKH MULA : 07-12-2016

TARIKH TAMAT : 06-12-2017

AJIYA SAFETY GLASS SDN BHD

No. PPS : 1161207JH0157
No. CERT : A001207

LOT 575, 1 KM, LEBUHRAYA SEGAMAT - KUANTAN SEGAMAT
85000 SEGAMAT
JOHOR

TEL : 07 931 3133
FAX : 07 931 3142

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Laminated Safety Glass In Building FLOAT LAMINATED SAFETY GLASS ; FLOAT GLASS THICKNESS (MM) = 3, 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 6.38 - 71.12	AJIYA	MS 1498:2011
	2. Laminated Safety Glass In Building FLOAT LAMINATED SAFETY GLASS ; FLOAT GLASS THICKNESS (MM) = 3, 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = IONOPLAST POLYMER (SG) = 0.89, 1.52, 2.28, 3.04 ; TOTAL THICKNESS (MM) = 6.89 - 71.12	AJIYA	
	3. Laminated Safety Glass In Building TEMPERED LAMINATED SAFETY GLASS ; TEMPERED GLASS THICKNESS (MM) = 3, 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 6.76 - 71.12	AJIYA	
	4. Laminated Safety Glass In Building TEMPERED LAMINATED SAFETY GLASS ; TEMPERED GLASS THICKNESS (MM) = 3, 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = IONOPLAST POLYMER (SG) = 0.89, 1.52, 2.28, 3.04 ; TOTAL THICKNESS (MM) = 6.89 - 71.12	AJIYA	
	5. Laminated Safety Glass In Building HEAT-STRENGTHENED LAMINATED SAFETY GLASS ; HEAT-STRENGTHENED GLASS THICKNESS (MM) = 4, 5, 6, 8, 10 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 8.76 - 44.56	AJIYA	
	6. Laminated Safety Glass In Building HEAT-STRENGTHENED LAMINATED SAFETY GLASS ; HEAT-STRENGTHENED GLASS THICKNESS (MM) = 4, 5, 6, 8, 10 ; INTERLAYER THICKNESS (MM) = IONOPLAST POLYMER (SG) = 0.89, 1.52, 2.28, 3.04 ; TOTAL THICKNESS (MM) = 8.89 - 49.12	AJIYA	
	7. Tempered Safety Glass in Building 3MM	AJIYA	
	8. Tempered Safety Glass in Building 4MM	AJIYA	
	9. Tempered Safety Glass in Building 5MM	AJIYA	
	10. Tempered Safety Glass in Building 6MM	AJIYA	
	11. Tempered Safety Glass in Building 8MM	AJIYA	

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS		AJIYA	MS 1498:2011
	12. Tempered Safety Glass in Building 10MM	AJIYA	MS 1498:2011
	13. Tempered Safety Glass in Building 12MM	AJIYA	MS 1498:2011
	14. Tempered Safety Glass in Building 15MM	AJIYA	MS 1498:2011
	15. Tempered Safety Glass in Building 19MM	AJIYA	MS 1498:2011

TARIKH MULA : 07-12-2016 TARIKH TAMAT : 06-12-2017

AJIYA SAFETY GLASS SDN BHD

No. PPS : 1161222SR0160
No. CERT : A001651

LOT 1268, BLOCK 8, JALAN BAKO, DEMAK LAUT INDUSTRIAL ESTATE PHASE IV, KUCHING 93050 KUCHING SARAWAK

TEL : 082 432 688
FAX : 082 433 688

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Tempered Safety Glass in Building 4MM	AJIYA	MS 1498:2011
	2. Tempered Safety Glass in Building 5MM	AJIYA	MS 1498:2011
	3. Tempered Safety Glass in Building 6MM	AJIYA	MS 1498:2011
	4. Tempered Safety Glass in Building 8MM	AJIYA	MS 1498:2011
	5. Tempered Safety Glass in Building 10MM	AJIYA	MS 1498:2011
	6. Tempered Safety Glass in Building 12MM	AJIYA	MS 1498:2011
	7. Tempered Safety Glass in Building 15MM	AJIYA	MS 1498:2011
	8. Tempered Safety Glass in Building 19MM	AJIYA	MS 1498:2011

TARIKH MULA : 22-12-2016 TARIKH TAMAT : 21-12-2017

ALLIANCE PRECAST INDUSTRIES SDN BHD

No. PPS : 1160608SL0127
No. CERT : 000672

LOT 9022, JALAN SUNGAI BUAYA, KG KOSKAN 48200 HULU SELANGOR SELANGOR

TEL : 03 6028 4088
FAX : 03 6028 4018

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Reinforced Concrete Square Piles 250MM X 250MM	API	MS 1314:PART 3:2004
	2. Small Precast Reinforced Concrete Square Piles 150MM X 150MM X 6M	API	MS 1314:PART 6:2004
	3. Small Precast Reinforced Concrete Square Piles	API	MS 1314:PART 6:2004
	4. Small Precast Reinforced Concrete Square Piles 175MM X 175MM X 6M 175MM X 175MM X 3M	API	MS 1314:PART 6:2004
	5. Small Precast Reinforced Concrete Square Piles 150MM X 150MM X 3M	API	MS 1314:PART 6:2004
	6. Precast Reinforced Concrete Square Piles 200MM X 200MM	API	MS 1314:PART 3:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	7. Precast Reinforced Concrete Square Piles 300MM X 300MM	API	MS 1314:PART 3:2004
	8. Precast Reinforced Concrete Square Piles 350MM X 350MM	API	MS 1314:PART 3:2004
	9. Precast Reinforced Concrete Square Piles 400MM X 400MM	API	MS 1314:PART 3:2004
	10. Precast Reinforced Concrete Square Piles 450MM X 450MM	API	MS 1314:PART 3:2004

TARIKH MULA : 08-06-2016 TARIKH TAMAT : 07-06-2017

ALLPIPES TECHNOLOGY SDN BHD

No. PPS : 1151029SL0053
No. CERT : 000566

LOT 3757, BATU 29, JALAN IPOH- KL, SERENDAH
48200 HULU SELANGOR
SELANGOR

TEL : 03 6081 3836
FAX : 03 6081 3844

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Steel Pipes For Water And Sewerage DN250-DN2700	ALLPIPES	SPAN TS 21827:PART 1:2013
	2. Steel Pipe Specials - Submerged Arc Welded (SAW) DN250-DN2700	ALLPIPES	SPAN TS 21827:PART 1:2013

TARIKH MULA : 29-10-2015 TARIKH TAMAT : 28-10-2016

ALPINE PIPE MANUFACTURING SDN BHD

No. PPS : 1150325SL0029
No. CERT : 000570

LOT 6085, JALAN HAJI ABDUL MANAN, BATU 5 1/2, OFF JALAN MERU
41050 KLANG
SELANGOR

TEL : 03 3377 8688
FAX : 03 3377 8788

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Steel Pipes For Water And Sewerage ELECTRIC WELDED (EW) TUBES/ NOMINAL DIAMETER : DN50-DN450	ALPINE PIPE	SPAN TS 21827:PART 1:2013
	2. Non-Alloy Steel Tubes Suitable For Welding and Threading WELDED TUBE; PLAIN END/ SPECIFIED OUTSIDE DIAMETER (MM): 21.3, 26.9, 33.7, 42.4, 48.3, 60.3, 76.1, 88.9 & 114.3	ALPINE PIPE	BS EN 10255:2004
	3. Non-Alloy Steel Tubes Suitable For Welding and Threading WELDED TUBE; PLAIN END/ SPECIFIED OUTSIDE DIAMETER (MM): 21.3, 26.9, 33.7, 42.4, 48.3, 60.3, 76.1, 88.9, 114.3, 139.7 & 165.1	ALPINE PIPE	BS EN 10255:2004
	4. Non-Alloy Steel Tubes Suitable For Welding and Threading WELDED TUBE; PLAIN END/ SPECIFIED OUTSIDE DIAMETER (MM): 21.3, 26.9, 33.7, 42.4, 48.3, 60.3, 76.1, 88.9, 114.3, 139.7 & 165.1	ALPINE PIPE	BS EN 10255:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	5. Hot Finished Structural Hollow Sections Of Non-Alloy Steels CIRCULAR STRUCTURAL STEEL = S275 / DIAMETER (MM) X THICKNESS (MM) = 60.3X3.5 - 457.0X15.0	ALPINE PIPE	BS EN 10210
	6. Hot Finished Structural Hollow Sections Of Non-Alloy Steels SQUARE STRUCTURAL STEEL = S275, S355 / SIZE (MM) X THICKNESS (MM) = 50.0X4.0 - 350.0X16.0	ALPINE PIPE	BS EN 10210
	7. Hot Finished Structural Hollow Sections Of Non-Alloy Steels RECTANGULAR STRUCTURAL STEEL = S275, S355 / HEIGHT (MM) X WIDTH (MM) X THICKNESS (MM) = 50.0X75.0X3.5 - 300.0X400.0X16.0	ALPINE PIPE	AS 1163 :1991
	8. Cold Formed Structural Steel Hollow Section COLD FORMED WELDED STRUCTURAL HOLLOW SECTIONS OF NON-ALLOY	ALPINE PIPE	SPAN TS 21827:PART 2:2013
	9. Electric Welded (EW) Steel Tubes For Cement Lined Pipes OUTSIDE DIAMETER : 60.3MM - 457MM / NOMINAL PIPE THICKNESS : 2.9MM - 5.0MM / TYPE OF ENDS : BEVELLED ENDS. / STEEL GRADE - STEEL NAME : L275, STEEL NUMBER : 0260	ALPINE PIPE	API SPEC 5L
	10. Line pipe plain end at PSL1 & PSL2. MANUFACTURER OF LINE PIPE PLAIN END AT PSL 1 : TYPE OF PIPE : HFW / DELIVERY CONDITION : M / HIGHEST GRADE : X70 : MANUFACTURER OF LINE PIPE PLAIN END AT PSL 2 : TYPE OF PIPE : HFW / DELIVERY CONDITION : M / HIGHEST GRADE : X70 / SERVICE ANNEX : H, J	ALPINE PIPE	API SPEC 5L
	11. Electric-Welded Casing or Tubing Plain End MANUFACTURER OF ELECTRIC-WELDED CASING OR TUBING PLAIN END AT GROUP 1, H40/PSL 1, J55/PSL 1, K55/PSL 1	ALPINE PIPE	API 5CT
	12. Cold Formed Structural Steel Hollow Section CIRCULAR SECTIONS : 60.3 X 2.0 TO 457 X 16.0 (MM)/SQUARE SECTIONS : 50 X 50 X 2.0 TO 350 X 350 X 16.0 (MM) / RECTANGULAR SECTIONS : 70 X 50 X 2.0 TO 400 X 300 X 16.0 (MM)/ OF NON-ALLOY STEEL S235JRH,S275J0H,S275J2H,S35 5J0H,S355J2H	ALPINE PIPE	EN 10219-1:2006
	13. Carbon Steel Tubes For General Structural Purposes DIAMETER : 21.7OD - 114.3OD/THICKNESS : 1.4MM - 6.0MM/ GRADES : STK290,STK400,STK490,STK5 00	ALPINE PIPE	JIS G 3444
	14. Carbon Steel Pipes For Ordinary Piping NOMINAL DIAMETER 15A-450A / GRADE : SGP / CLASS : BLACK PIPE	ALPINE PIPE	JIS G 3452

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	15. Cold Formed Carbon Steel Structural Tubing CIRCULAR SETIONS : 1) 60.3OD - 457OD 2) THICKNESS : 2.0MM - 16.0MM SQUARE SECTIONS : 50 X 50 X 2.0MM - 350 X 350 X 16.0MM RECTANGULAR SECTIONS : 50 X 75 X 2.0MM - 300 X 400 X 16.0MM GRADE : A,B,CASTM A500/ A500M	ALPINE	ASTM A500/ A500M

TARIKH MULA : 25-03-2015 TARIKH TAMAT : 04-01-2017

AMSTEEL MILLS SDN BHD

No. PPS : 1140626SL0005
No. CERT : A001059

LOT 1, JALAN WAJA, KAWASAN PERINDUSTRIAN BUKIT RAJA
41050 KLANG
SELANGOR

TEL : 03 3341 2323
FAX : 03 3342 1923

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 5.5	A.S.M	MS 146:2006
	2. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/NOMINAL SIZE (MM) : 6.0	A.S.M	MS 146:2006
	3. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 6.5	A.S.M	MS 146:2006
	4. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 7.0	A.S.M	MS 146:2006
	5. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 8.0	A.S.M	MS 146:2006
	6. Hot Rolled Plain Steel Bar For The Reinforcement of ConcretebPLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 9.0	A.S.M	MS 146:2006
	7. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 10.0	A.S.M	MS 146:2006
	8. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 11.0	A.S.M	MS 146:2006
	9. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 12.0 | A.S.M | MS 146:2006	A.S.M	MS 146:2006

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	10. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 10	A.S.M	MS 146:2006
	11. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 12	A.S.M	MS 146:2006
	12. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 16	A.S.M	MS 146:2006
	13. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 20	A.S.M	MS 146:2006
	14. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 25	A.S.M	MS 146:2006
	15. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 32	A.S.M	MS 146:2006
	16. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 40	A.S.M	MS 146:2006
	17. General Purpose Wire Rod PLAIN ROUND WIRE ROD IN COIL GRADE C9D/ NOMINAL DIAMETER (MM) : 5.5-16.0	A.S.M	MS 146:2006
	18. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/NOMINAL SIZE (MM) : 5.5	A.S.M	MS ISO 16120-2:2008
	19. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 6	A.S.M	MS 146:2006
	20. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 6.5	A.S.M	MS 146:2006
	21. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 7	A.S.M	MS 146:2006
	22. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 8	A.S.M	MS 146:2006

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	23. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 9	A.S.M	MS 146:2006
	24. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 10	A.S.M	MS 146:2006
	25. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 11	A.S.M	MS 146:2006
	26. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 12	A.S.M	MS 146:2006
	27. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 16	A.S.M	MS 146:2006
	28. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 20	A.S.M	MS 146:2006
	29. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 25	A.S.M	MS 146:2006
	30. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 32	A.S.M	MS 146:2006
	31. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 40	A.S.M	MS 146:2006
	32. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN COIL GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 10	A.S.M	MS 146:2006
	33. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN COIL GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 12	A.S.M	MS 146:2006
	34. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN COIL GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 16	A.S.M	MS 146:2006
	35. General Purpose Wire Rod PLAIN ROUND WIRE ROD IN COIL GRADE C10D/ NOMINAL DIAMETER (MM) : 5.5-16.0	AMSTEEL MILLS	MS ISO 16120-2:2008
	36. General Purpose Wire Rod PLAIN ROUND WIRE ROD IN COIL GRADE C12D/ NOMINAL DIAMETER (MM) : 5.5-16.0	AMSTEEL MILLS	MS ISO 16120-2:2008

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	37. General Purpose Wire Rod PLAIN ROUND WIRE ROD IN COIL GRADE C15D/ NOMINAL DIAMATER (MM) : 5.5-16.0	AMSTEEL MILLS	MS ISO 16120-2:2008
	38. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 10	A.S.M	MS 146:2014
	39. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 12	A.S.M	MS 146:2014
	40. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 16	A.S.M	MS 146:2014
	41. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 20	A.S.M	MS 146:2014
	42. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 25	A.S.M	MS 146:2014
	43. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 32	A.S.M	MS 146:2014
	44. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 40	A.S.M	MS 146:2014
	45. Hot Rolled Steel Wire ForThe Reinforcement of Concrete PLAIN; PRODUCED IN STRAIGHT LENGTH, GRADE 250/ NOMINAL SIZE (MM) : 5.5	AMSTEEL MILLS	MS 144:2014
	46. Hot Rolled Steel Wire ForThe Reinforcement of Concrete PLAIN; PRODUCED IN STRAIGHT LENGTH, GRADE 250/ NOMINAL SIZE (MM) : 6	AMSTEEL MILLS	MS 144:2014
	47. Hot Rolled Steel Wire ForThe Reinforcement of Concrete PLAIN; PRODUCED IN STRAIGHT LENGTH, GRADE 250/ NOMINAL SIZE (MM) : 8	AMSTEEL MILLS	MS 144:2014
	48. Hot Rolled Steel Wire ForThe Reinforcement of Concrete PLAIN; PRODUCED IN STRAIGHT LENGTH, GRADE 250/ NOMINAL SIZE (MM) : 10	AMSTEEL MILLS	MS 144:2014
	49. Hot Rolled Steel Wire ForThe Reinforcement of Concrete PLAIN; PRODUCED IN STRAIGHT LENGTH, GRADE 250/ NOMINAL SIZE (MM) : 12	AMSTEEL MILLS	MS 144:2014

TARIKH MULA : 22-11-2016 TARIKH TAMAT : 21-11-2017

ANN JOO STEEL BERHAD

No. PPS : 1150211SL0022
No. CERT : A001057

LOT 9, PERSIARAN PERUSAHAAN SECTION 23 SHAH ALAM
40300 PETALING
SELANGOR

TEL : 04 3907 144
FAX : 04 3984 459

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL DIAMETER (MM): 20	MYS	MS 146:2014
	2. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL DIAMETER (MM): 25	MYS	MS 146:2014
	3. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL DIAMETER (MM): 32	MYS	MS 146:2014
	4. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL DIAMETER (MM): 40	MYS	MS 146:2014

TARIKH MULA : 18-11-2016 TARIKH TAMAT : 17-11-2017

ANN JOO STEEL BERHAD

No. PPS : 1150211PP0024
No. CERT : A001304

LOT 236, PRAI INDUSTRIAL ESTATE PRAI
13600 SEBERANG PERAI TENGAH
PULAU PINANG

TEL : 03 5548 2088
FAX : 09 5548 5088

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete Grade 250/ Nominal Size (MM): 8	MYS	MS 146:2006
	2. Hot Rolled Ribbed Weldable Reinforcing Steel Grade B500B / Nominal Diameter (MM): 10	MYS	MS 146:2014
	3.Hot Rolled Steel Wire For The Reinforcement of Concrete Decoiled Plain- Grade 250 / Nominal Size (MM): 6	MYS	MS 144:2014
	4. Hot Rolled Ribbed Weldable Reinforcing Steel Grade B500B / Nominal Diameter (MM): 12	MYS	MS 146:2014
	5. Hot Rolled Ribbed Weldable Reinforcing Steel Grade B500B / Nominal Diameter (MM): 16	MYS	MS 146:2014
	6. Hot Rolled Ribbed Weldable Reinforcing Steel Grade B500B / Nominal Diameter (MM): 20	MYS	MS 146:2014
	7. Hot Rolled Ribbed Weldable Reinforcing Steel Grade B500B / Nominal Diameter (MM): 25	MYS	MS 146:2014
	8. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete Grade 250/ Nominal Size (MM): 10	MYS	MS 146:2006
	9. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete Grade 250/ Nominal Size (MM):	MYS	MS 146:2006

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	10. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete Grade 250/ Nominal Size (MM): 16	MYS	MS 146:2006
	11. Hot Rolled Steel Wire For The Reinforcement of Concrete Decoiled Plain- Grade 250 / Nominal Size (MM): 8	MYS	MS 144:2014
	12. Hot Rolled Steel Wire For The Reinforcement of Concrete Decoiled Plain- Grade 250 / Nominal Size (MM): 10	MYS	MS 144:2014
	13. Hot Rolled Steel Wire For The Reinforcement of Concrete Decoiled Plain- Grade 250 / Nominal Size (MM): 12	MYS	MS 144:2014
	14. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete Grade 250/ Nominal Size (MM): 6	MYS	MS 146:2006

TARIKH MULA : 18-11-2016 TARIKH TAMAT : 17-11-2017

ANTARA STEEL MILLS SDN BHD

No. PPS : 1150218JH0027
No. CERT : 000500

PLO 277, JALAN GANGSA SATU, KAWASAN PERINDUSTRIAN PASIR GUDANG, 81700 PASIR GUDANG JOHOR

TEL : 07 2598 888
FAX : 07 2598 944

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete 10,12,13,16,20,22,25,28,32,40 MM	ANTARA STEEL MILLS	MS 146:2006

TARIKH MULA : 22-12-2016 TARIKH TAMAT : 21-12-2017

ASC TILES SDN BHD

No. PPS : 1150218NS0026
No. CERT : 000468

LOT 9023, KM8, JALAN JELEBU, MUKIM AMPANGAN
70400 SEREMBAN
NEGERI SEMBILAN

TEL : 06 7642 634/ 06 761 9364
FAX : 06 767 0479

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
BLOCKS	1. Autoclaved Aerated Concrete Masonry Units HERITAGE	ASC	BS 6073:PART 1:1981, BS 476 : PART 22 :1987, BS EN 771-4:2011, MS 2282-4:2011, SIRIM CRITERIA 023:2010
ROOFING TILES	2. Precast Concrete Paving Blocks B-F-J	ASC	BS EN 1338:2003

TARIKH MULA : 18-02-2015 TARIKH TAMAT : 21-09-2016

ASIA WIRE STEEL MESH MANUFACTURERS SDN BHD

No. PPS : 1150922SL0043
No. CERT : A001060

LOT 975, BATU 3, JALAN KAPAR, P.O. BOX 75,
41700 KLANG
SELANGOR

TEL : 03 3342 5433
FAX : 03 3342 0797

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete A4 (SQUARE MESH, PLAIN WIRE G485 AND G500 OF MS 144: 2006)	AS	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete A5, A6, A7 ,A8, A9, A10, A11, A12 (SQUARE MESH, DEFORMED WIRE G485 AND G500 OF MS 144: 2006)	AS	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete B5, B6, B7, B8, B9, B10, B11, B12 (RECTANGULAR MESH, DEFORMED WIRE G485 AND G500 OF MS 144: 2006)	AS	MS 145:2006
	4. Welded Steel Fabric for the Reinforcement Concrete C5, C6, C7, C8, C9, C10, C11, C12 (LONG RECTANGULAR MESH, DEFORMED WIRE G485 AND G500 OF MS 144: 2006)	AS	MS 145:2006
	5. Welded Steel Fabric for the Reinforcement Concrete D5, D6, D7, D8, D9, D10, D11, D12 (SMALL SQUARE MESH, DEFORMED WIRE G485 AND G500 OF MS 144: 2006)	AS	MS 145:2006

TARIKH MULA : 30-11-2016 TARIKH TAMAT : 29-11-2017

ASSOCIATED PAN MALAYSIA CEMENT SDN BHD

No. PPS : 1160229PK0104
No. CERT : 000613

KANTHAN PLANT, BATU 13 1/2, JALAN KUALA KANGSAR
31200 CHEMOR
PERAK

TEL : 05 2011 202
FAX : 05 2017 259

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland Cement CEM I 52.5N	CAP HARIMAU, CAP KUDA, CAP RUMAH, CAP BADAK	MS EN 197-1:2007
	2. Portland - Composite Cement CEM II/B-M (V-L) 32.5R	PHOENIX	MS EN 197-1:2007
	3. Masonry Cement MC 12.5	WALCRETE (TIGER)	MS EN 413-1:2012
	4. Portland - Fly Ash Cement CEM II/A-V 52.5N, CEM II/B-V 42.5N	MASCRETE PRO, MASCRETE ECO	MS EN 197-1:2007

TARIKH MULA : 29-02-2016 TARIKH TAMAT : 27-02-2017

B

BW YEE SENG STEEL INDUSTRIES SDN BHD

No. PPS : 1161221PP0159
No. CERT : A001307

1571, JALAN SERUNA, KAWASAN PERINDUSTRIAN VALDOR, MUKIM 12
SUNGAI BAKAP, 14200 SEBERANG PERAI SELATAN
PULAU PINANG

TEL : 04 585 9999
FAX : 04 585 9988

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Prefabricated Steel Frame Scaffolding VERTICAL FRAME	BW Yee Seng	MS 1462-1:2012
	2. Prefabricated Steel Frame Scaffolding CROSS BRACE	BW Yee Seng	MS 1462-1:2012
	3. Prefabricated Steel Frame Scaffolding CATWALK	BW Yee Seng	MS 1462-1:2012
	4. Prefabricated Steel Frame Scaffolding JACK BASE	BW Yee Seng	MS 1462-1:2012
	5. Prefabricated Steel Frame Scaffolding U-HEAD	BW Yee Seng	MS 1462-1:2012
	6. Prefabricated Steel Frame Scaffolding JOINT PIN	BW Yee Seng	MS 1462-1:2012

TARIKH MULA : 21-12-2016 TARIKH TAMAT : 20-12-2017

C

C L PILE SDN BHD

No. PPS : 1160421JH0113
No. CERT : 000647

LOT 5632, JALAN SEELONG
81400 SENAI
JOHOR

TEL : 03 599 3808
FAX : 03 599 7228

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Reinforced Concrete Square Piles CLASS S (200mm X 200mm X 3M)	C L Pile	MS 1314:PART 3:2004
	2. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 (125mm X 125mm X 3M)	C L Pile	MS 1314:PART 6:2004
	3. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 (125mm X 125mm X 6M)	C L Pile	MS 1314:PART 6:2004
	4. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 (150mm X 150mm X 3M)	C L Pile	MS 1314:PART 6:2004
	5. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 (150mm X 150mm X 6M)	C L Pile	MS 1314:PART 6:2004
	6. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 (175mm X 175mm X 3M)	C L Pile	MS 1314:PART 6:2004
	7. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 (175mm X 175mm X 6M)	C L Pile	MS 1314:PART 6:2004
	8. Small Precast Reinforced Concrete Square Piles CLASS RCS-2 (125mm X 125mm X 3M)	C L Pile	MS 1314:PART 6:2004
	9. Small Precast Reinforced Concrete Square Piles CLASS RCS-2 (125mm X 125mm X 6M)	C L Pile	MS 1314:PART 6:2004
	10. Small Precast Reinforced Concrete Square Piles CLASS RCS-2 (150mm X 150mm X 3M)	C L Pile	MS 1314:PART 6:2004
	11. Small Precast Reinforced Concrete Square Piles CLASS RCS-2 (150mm X 150mm X 6M)	C L Pile	MS 1314:PART 6:2004
	12. Small Precast Reinforced Concrete Square Piles CLASS RCS-2 (175mm X 175mm X 3M)	C L Pile	MS 1314:PART 6:2004
	13. Small Precast Reinforced Concrete Square Piles CLASS RCS-2 (175mm X 175mm X 6M)	C L Pile	MS 1314:PART 6:2004
	14. Precast Reinforced Concrete Square Piles CLASS S (200mm X 200mm X 6M)	C L Pile	MS 1314:PART 3:2004
	15. Precast Reinforced Concrete Square Piles CLASS S (250mm X 250mm X 3M)	C L Pile	MS 1314:PART 3:2004
	16. Precast Reinforced Concrete Square Piles CLASS S (250mm X 250mm X 6M)	C L Pile	MS 1314:PART 3:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	17. Precast Reinforced Concrete Square Piles CLASS S (250mm X 250mm X 9M)	C L Pile	MS 1314:PART 3:2004
	18. Precast Reinforced Concrete Square Piles CLASS S (300mm X 300mm X 3M)	C L Pile	MS 1314:PART 3:2004
	19. Precast Reinforced Concrete Square Piles CLASS S (300mm X 300mm X 6M)	C L Pile	MS 1314:PART 3:2004
	20. Precast Reinforced Concrete Square Piles CLASS S (300mm X 300mm X 9M)	C L Pile	MS 1314:PART 3:2004
	21. Precast Reinforced Concrete Square Piles CLASS S (300mm X 300mm X 12M)	C L Pile	MS 1314:PART 3:2004
	22. Precast Reinforced Concrete Square Piles CLASS S (350mm X 350mm X 3M)	C L Pile	MS 1314:PART 3:2004
	23. Precast Reinforced Concrete Square Piles CLASS S (350mm X 350mm X 6M)	C L Pile	MS 1314:PART 3:2004
	24. Precast Reinforced Concrete Square Piles CLASS S (350mm X 350mm X 9M)	C L Pile	MS 1314:PART 3:2004
	25. Precast Reinforced Concrete Square Piles CLASS S (350mm X 350mm X 12M)	C L Pile	MS 1314:PART 3:2004
	26. Precast Reinforced Concrete Square Piles CLASS S (400mm X 400mm X 3M)	C L Pile	MS 1314:PART 3:2004
	27. Precast Reinforced Concrete Square Piles CLASS S (400mm X 400mm X 6M)	C L Pile	MS 1314:PART 3:2004
	28. Precast Reinforced Concrete Square Piles CLASS S (400mm X 400mm X 9M)	C L Pile	MS 1314:PART 3:2004
	29. Precast Reinforced Concrete Square Piles CLASS S (400mm X 400mm X 12M)	C L Pile	MS 1314:PART 3:2004
	30. Precast Reinforced Concrete Square Piles CLASS M (200mm X 200mm X 3M)	C L Pile	MS 1314:PART 3:2004
	31. Precast Reinforced Concrete Square Piles CLASS M (200mm X 200mm X 6M)	C L Pile	MS 1314:PART 3:2004
	32. Precast Reinforced Concrete Square Piles CLASS M (250mm X 250mm X 3M)	C L Pile	MS 1314:PART 3:2004
	33. Precast Reinforced Concrete Square Piles CLASS M (250mm X 250mm X 6M)	C L Pile	MS 1314:PART 3:2004
	34. Precast Reinforced Concrete Square Piles CLASS M (300mm X 300mm X 6M)	C L Pile	MS 1314:PART 3:2004
	35. Precast Reinforced Concrete Square Piles CLASS M (300mm X 300mm X 3M)	C L Pile	MS 1314:PART 3:2004
	36. Precast Reinforced Concrete Square Piles CLASS S (200mm X 200mm X 9M)	C L Pile	MS 1314:PART 3:2004
	37. Precast Prestressed Concrete Square Piles CLASS PCS 1 (125mm X 125mm X 6m)	C L Pile	MS 1314:PART 5:2004
	38. Precast Prestressed Concrete Square Piles CLASS PCS 1 (150mm X 150mm X 6m)	C L Pile	MS 1314:PART 5:2004

TARIKH MULA : 21-04-2016 TARIKH TAMAT : 20-04-2017

CABARAN PERKASA SDN BHD

No. PPS : 1160105SB0078
No. CERT : 001703

KG. RANGGU, MILE 8, OFF JALAN APAS
91000 SABAH (CAWANGAN TAWAU)

TEL : 08 991 6666
FAX : 08 991 6669

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 TYPE : NORMAL DRIVING / SIZE : 150 MM X 150 MM X 3 M	URG	MS 1314:PART 6:2004
	2. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 TYPE : NORMAL DRIVING / SIZE : 150 MM X 150 MM X 6 M	URG	MS 1314:PART 6:2004
	3. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 200 MM X 200 MM X 3 M	URG	MS 1314:PART 3:2004
	4. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 200 MM X 200 MM X 6 M	URG	MS 1314:PART 3:2004
	5. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 200 MM X 200 MM X 9 M	URG	MS 1314:PART 3:2004
	6. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 250 MM X 250 MM X 3 M	URG	MS 1314:PART 3:2004
	7. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 250 MM X 250 MM X 6 M	URG	MS 1314:PART 3:2004
	8. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 250 MM X 250 MM X 9 M	URG	MS 1314:PART 3:2004
	9. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 300 MM X 300 MM X 6 M	URG	MS 1314:PART 3:2004
	10. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 300 MM X 300 MM X 9 M	URG	MS 1314:PART 3:2004
	11. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 300 MM X 300 MM X 12 M	URG	MS 1314:PART 3:2004
	12. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 350 MM X 350 MM X 6 M	URG	MS 1314:PART 3:2004
	13. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 350 MM X 350 MM X 9 M	URG	MS 1314:PART 3:2004
	14. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 350 MM X 350 MM X 12 M	URG	MS 1314:PART 3:2004

TARIKH MULA : 05-01-2017 TARIKH TAMAT : 04-01-2018

CABARAN PERKASA SDN BHD

No. PPS : 1151027SB0050
No. CERT : 001701

MILE 4.5, OFF JALAN SEGAMA LAMA,
91100 LAHAD DATU
SABAH (CAWANGAN TAWAU)

TEL : 08 986 3166
FAX : 08 986 3266

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 TYPE : NORMAL DRIVING / SIZE : 150 MM X 150 MM X 3 M	URG	MS 1314:PART 6:2004
	2. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 TYPE : NORMAL DRIVING / SIZE : 150 MM X 150 MM X 6 M	URG	MS 1314:PART 6:2004
	3. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 200 MM X 200 MM X 3 M	URG	MS 1314:PART 3:2004
	4. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 200 MM X 200 MM X 6 M	URG	MS 1314:PART 3:2004
	5. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 200 MM X 200 MM X 9 M	URG	MS 1314:PART 3:2004
	6. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 250 MM X 250 MM X 3 M	URG	MS 1314:PART 3:2004
	7. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 250 MM X 250 MM X 6 M	URG	MS 1314:PART 3:2004
	8. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 250 MM X 250MM X 9 M	URG	MS 1314:PART 3:2004
	9. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 300 MM X 300 MM X 6 M	URG	MS 1314:PART 3:2004
	10. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 300 MM X 300 MM X 9 M	URG	MS 1314:PART 3:2004
	11. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 300 MM X 300 MM X 12 M	URG	MS 1314:PART 3:2004
	12. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 350 MM X 350 MM X 6 M	URG	MS 1314:PART 3:2004
	13. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 350 MM X 350 MM X 9 M	URG	MS 1314:PART 3:2004
	14. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 350 MM X 350 MM X 12 M	URG	MS 1314:PART 3:2004

TARIKH MULA : 27-10-2016 TARIKH TAMAT : 26-10-2017

CEMENT INDUSTRIES (SABAH) SDN BHD

No. PPS : 1151006SB0049
No. CERT : A001603

SEPANGAR INDUSTRIAL ESTATE, MENGGATAL, 30KM NORTH OF KOTA KINABALU88839 KOTA KINABALU
SABAH

TEL : 088 411 122
FAX : 088 411 133

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	Portland Cement PORTLAND CEMENT (RATING: CEM I 42.5N	CAP GAJAH, CAP MERIAM, CAP BERUANG	MS EN 197-1:2014

TARIKH MULA : 30-09-2016
TARIKH TAMAT : 29-09-2017

CERAMICA INDAH SDN BHD

No. PPS : 1150413SR0031
No. CERT : 000765

4 1/2 MILE, KUNG PHIN ROAD, OFF PENRISSEN ROAD, KUCHING. 93250
KUCHING
SARAWAK

TEL : 08 245 1567
FAX : 08 257 7201

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (<7.5mm) BIIA - 200 X 200 MM, 300 X 300 MM, BIIB - 200 X 200 MM, 200 X 250 MM, BIII - 200 X 200 MM, 200 X 250 MM, 200 X 300 MM, BIA - 300 X 300 MM	Vitrogres, Kimgres, Durogres, Habitat	MS ISO 13006:2003
	2. Glazed Ceramic Tiles (>7.5mm) BIIA - 400 X 400 MM, BIIB - 300 X 400 MM, BIII - 300 X 400 MM, BIA - 300 X 600 MM, 600 X 600 MM	Vitrogres, Kimgres, Durogres, Habitat	MS ISO 13006:2003
	3. Unglazed Ceramic Tiles (<7.5mm) BIA - 200 X 200 MM, 300 X 300 MM	Vitrogres, Kimgres, Durogres, Habitat	MS ISO 13006:2003
	4. Unglazed Ceramic Tiles (>7.5mm) BIA - 400 X 400 MM, 300 X 600 MM, 600 X 600 MM	Vitrogres, Kimgres, Durogres, Habitat	MS ISO 13006:2003

TARIKH MULA : 16-08-2016
TARIKH TAMAT : 15-08-2017

CHOO BEE METAL INDUSTRIES BERHAD

No. PPS : 1150921PK0042
No. CERT : 000770

LOT 65580 KAWASAN PERUSAHAAN PENGKALAN 1 LAHAT,
31500 KINTA
PERAK

TEL : 05 322 6228
FAX : 05 322 7228

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Carbon Steel Pipes For Ordinary Piping 175X5.30, 200X5.80, 250X6.60, 300X6.90, 350X7.90, 400X7.90, 450X7.90.	ChooBee	JIS G 3452

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	2. Non-Alloy Steel Tubes Suitable For Welding and Threading TYPE L2- GRADE S195T/ 21.3~114.3MM/ 2.0~3.6MM	ChooBee	BS EN 10255:2004
	3. Non-Alloy Steel Tubes Suitable For Welding and Threading TYPE M SERIES- GRADE S195T/21.3~165.1MM/ 2.6~5.0MM	ChooBee	BS EN 10255:2004
	4. Non-Alloy Steel Tubes Suitable For Welding and Threading TYPE H SERIES- GRADE S195T/ 21.3~165.1MM/ 3.2~5.4MM	ChooBee	BS EN 10255:2004
	5. Cold Formed Structural Steel Hollow Section CIRCULAR- GRADE S235JRH/ 21.3~406.4MM/ 2.0~12.5MM	ChooBee	EN 10219-1:2006
	6. Cold Formed Structural Steel Hollow Section RECTANGULAR- GRADE S355J0H/ 25X50~200X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	7. Cold Formed Structural Steel Hollow Section SQUARE- GRADE S275J0H/ 25X25~300X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	8. Cold Formed Structural Steel Hollow Section SQUARE- GRADE S355J0H/ 25X25~300X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	9. Cold Formed Structural Steel Hollow Section SQUARE- GRADE S235JRH/ 25X25~300X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	10. Electric Welded (EW) Steel Tubes For Cement Lined Pipes PLAIN ENDS- GRADE L275/ 60.3~406.4MM/ 2.9~4.5MM	ChooBee	SPAN TS 21827:PART 2:2013
	11. Cold Formed Carbon Steel Structural Tubing ROUND- GRADE B- S275JR/ 21.3~406.4MM/ 1.5~12.7MM	ChooBee	ASTM A500/ A500M
	12. Cold Formed Carbon Steel Structural Tubing RECTANGULAR- GRADE A- S235JR/ 25X50 ~ 200X300MM/ 1.5~12.7MM	ChooBee	ASTM A500/ A500M
	13. Cold Formed Carbon Steel Structural Tubing RECTANGULAR- GRADE B- S275JR/ 25X50 ~ 200X300MM/ 1.5~12.7MM	ChooBee	ASTM A500/ A500M
	14. Cold Formed Carbon Steel Structural Tubing SQUARE- GRADE A- S235JR/ 25X25 ~ 300X300MM/ 1.5~12.7MM	ChooBee	ASTM A500/ A500M
	15. Cold Formed Carbon Steel Structural Tubing SQUARE- GRADE B- S275JR/ 25X25 ~ 300X300MM/ 1.5~12.7MM	ChooBee	ASTM A500/ A500M
	16. Line pipe plain end at PSL1 & PSL2. API 5L PSL1- GRADE B- DELIVERY CONDITION N/ 219.1~406.4MM/ 6.4~12.5MM	ChooBee	API SPEC 5L
	17. Line pipe plain end at PSL1 & PSL2. API 5L PSL1- GRADE X42- DELIVERY CONDITION N/ 219.1~406.4MM/ 6.4~12.5MM	ChooBee	API SPEC 5L
	18. Line pipe plain end at PSL1 & PSL2. API 5L PSL2- GRADE X42- DELIVERY CONDITION N/ 219.1~406.4MM/ 6.4~12.5MM	ChooBee	API SPEC 5L

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	19. Welded Steel Pipes TYPE L2- GRADE S195T/ 21.3~114.3MM/ 2.0~3.6MM	ChooBee	MS 1968,MS 863:2004
	20. Welded Steel Pipes TYPE SERIES M-GRADE S195T/ 21.3~165.1MM/ 2.6~5.0MM	ChooBee	MS 1968,MS 863:2004
	21. Welded Steel Pipes TYPE SERIES H-GRADE S195T/ 21.3~165.1MM/ 3.2~5.4MM	ChooBee	MS 1968,MS 863:2004
	22. Cold Formed Structural Steel Hollow Section CIRCULAR- GRADE S355J0H/ 21.3~406.4MM/ 2.0~12.5MM	ChooBee	EN 10219-1:2006
	23. Cold Formed Structural Steel Hollow Section CIRCULAR- GRADE S355J2H/ 21.3~406.4MM/ 2.0~12.5MM	ChooBee	EN 10219-1:2006
	24. Cold Formed Structural Steel Hollow Section RECTANGULAR- GRADE S275J2H/ 25X50~200X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	25. Cold Formed Structural Steel Hollow Section RECTANGULAR- GRADE S355J2H/ 25X50~200X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	26. Cold Formed Structural Steel Hollow Section SQUARE- GRADE S275J2H/ 25X25~300X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	27. Cold Formed Structural Steel Hollow Section SQUARE-GRADE S355J2H/ 25X25~300X300MM/2.3~12.00 MM	ChooBee	EN 10219-1:2006
	28. Cold Formed Structural Steel Hollow Section RECTANGULAR- GRADE S235JRH/25X50~200X300MM/2 .3~12.00MM	ChooBee	EN 10219-1:2006
	29. Cold Formed Structural Steel Hollow Section RECTANGULAR-GRADE S275J0H/25X50~200X300MM/2 .3~12.00MM	ChooBee	EN 10219-1:2006
	30. Cold Formed Structural Steel Hollow Section CIRCULAR-GRADE S275J0H/21.3~406.4MM/2.0~12. 5MM	ChooBee	EN 10219-1:2006
	31. Cold Formed Structural Steel Hollow Section CIRCULAR-GRADE S275J2H/21.3~406.4MM/2.0~12. 5MM	ChooBee	EN 10219-1:2006
	32. Cold Formed Carbon Steel Structural Tubing SQUARE-GRADE C-S355JR/25X25~300X300/1.5~12 .7MM	ChooBee	ASTM A500/ A500M
	33. Cold Formed Carbon Steel Structural Tubing RECTANGULAR-GRADE C-S355JR/25X50~200X300MM/ 1.5~12.7MM	ChooBee	ASTM A500/ A500M
	34. Cold Formed Carbon Steel Structural Tubing ROUND- GRADE A-S235-JR/21.3~406.4MM/1.5~1 2.7MM	ChooBee	ASTM A500/ A500M
	35. Cold Formed Carbon Steel Structural Tubing ROUND- GRADE C-S355JR/21.3~406.4MM/1.5~12.7 MM	ChooBee	ASTM A500/ A500M
	36. Cold Formed Carbon Steel Structural Tubing ROUND- GRADE D-S275JR/21.3~406.4MM/1.5~12.7 MM	ChooBee	ASTM A500/ A500M

TARIKH MULA : 02-09-2016 TARIKH TAMAT : 01-09-2017

CHRS SAMAWIRA MESH SDN BHD

No. PPS : 1151230NS0076
No. CERT : 000497

LOT 7401, PT1888, JALAN ZAMRUD 1, KAW PERIND NILAI 2 NILAI,
71800 SEREMBAN
NEGERI SEMBILAN

TEL : 06 799 5555
FAX : 06 799 5488

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete SQUARE AND RECTANGLE MESH	CHRS steel fabric	MS 145:2006
	2. Cold Reduced Mild Steel Wire for the Reinforcement Concrete RIBBED AND PLAIN WIRE	CHRS	MS 144:2006

TARIKH MULA : 30-12-2015 TARIKH TAMAT : 29-12-2016

CIPLI INDUSTRIES SDN BHD

No. PPS : 1160129PP0094
No. CERT : 000596

PLOT 1199 MK6 JALAN PONGSU SERIBU
13200 PULAU PINANG

TEL : 04 578 3228
FAX : 04 578 3229

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete SQUARE MESH	CIPLI	MS 145:2014,MS 145:2006
PIPES & FITTINGS : OTHER THAN STEEL	2. Welded Steel Fabric for the Reinforcement Concrete RECTANGULAR MESH	CIPLI	MS 145:2014,MS 145:2006
	3. Polyethylene (PE) Pipes For Water Supply PE 80 SDR 21	CIV	MS 1058:PART 2:2005
	4. Polyethylene (PE) Pipes For Water Supply PE 80 SDR 17	CIV	MS 1058:PART 2:2005
	5. Polyethylene (PE) Pipes For Water Supply PE80 SDR 13.6	CIV	MS 1058:PART 2:2005
	6. Polyethylene (PE) Pipes For Water Supply PE 80 SDR 11	CIV	MS 1058:PART 2:2005
	7. Polyethylene (PE) Pipes For Water Supply PE 80 SDR 9	CIV	MS 1058:PART 2:2005
	8.Acrylonitrile Butadiene Styrene(ABS) Solvent Cement PRIMING FLUIDS	CIV	MS 1419:PART 3:1997
	9.Acrylonitrile Butadiene Styrene (ABS) Solvent Cement SOLVENT CEMENT	CIV	MS 1419:PART 3:1997

TARIKH MULA : 29-01-2016 TARIKH TAMAT : 28-01-2017

CLAY INDUSTRIES SDN BHD

No. PPS : 1160119JH0090
No. CERT : 000594

57 MILES, JALAN JOHOR,
86100 KLUANG
JOHOR

TEL : 07 758 1201
FAX : 07 758 1175

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	1. Ceramic Wash Basin 127 TYPES OF MODEL	LEGEND, CAROMA, INAX,GLOBE, CLAYTAN	MS 147:2001
	2. Ceramic Flushing Cisterns Equipped With Mechanism 28 TYPES OF MODEL	CAROMA,INAX,CL AYTAN, LEGEND,GLOBE	MS 795:2002,MS 147:2001
	3. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) 5 TYPES OF MODEL	CLAYTAN, CAROMA	MS 147:2001,MS 1522:2007,MS 795:2002
	4. Ceramic Water Closet Pans Without Flushing Cisterns 73 TYPE OF MODEL	CLAYTAN, GLOBE,CARO-MA,I NAX	MS 1522:2007,MS 147:2001

TARIKH MULA : 19-01-2016 TARIKH TAMAT : 18-01-2017

CMS CEMENT SDN BHD (BINTULU PLANT)

No. PPS : 1160815SR0139
No. CERT : 000764

LOT 766, BLOCK 20, KEMENA LAND DISTRICT KIDURONG INDUSTRIAL ESTATE, 97007 BINTULU
SARAWAK

TEL : 08 625 4727
FAX : 08 625 4753

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland Cement CEM I 42.5N	PORTLAND CEMENT	MS EN 197-1:2014

TARIKH MULA : 15-08-2016 TARIKH TAMAT : 14-08-2017

CMS CEMENT SDN BHD (KUCHING PLANT)

No. PPS : 1160609SR0131
No. CERT : 000678

LOT 5985, JALAN SIMEN RAYA PENDING INDUSTRIAL ESTATE
93740 KUCHING
SARAWAK

TEL : 082 332 211
FAX : 082 349 601

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	Portland Cement PORTLAND CEMENT	CMS	MS EN 197-1:2014

TARIKH MULA : 09-06-2016 TARIKH TAMAT : 08-06-2017

CMS WIRES SDN BHD

No. PPS : 1160922SR0144
No. CERT : 000771

LOT 87, LORONG TENAGA 2 BINTAWA INDUSTRIAL ESTATE
93450 KUCHING
SARAWAK

TEL : 08 233 4772
FAX : 08 248 6085

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	Welded Steel Fabric for the Reinforcement Concrete A6, A7, A8, A9 AND A10	Setri	MS 145:2006

TARIKH MULA : 22-09-2016 TARIKH TAMAT : 21-09-2017

CSC STEEL SDN BHD

No. PPS : 1160908ML0143
No. CERT : 000769

180, KAWASAN INDUSTRI AYER KEROH,
75450 AYER KEROH
MELAKA

TEL : 06 231 0169
FAX : 06 231 067

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Dip Zinc Coated Carbon Steel Sheet of Commercial and Drawing Qualities GRADE 01, 02/ BMT(MM) =0.176 - 2.0 ; MAX WIDTH(MM) = 1250	realzincTM	MS 2385:2011
	2. Hot Dip Zinc Coated Carbon Steel Sheet of Structural Qualities GRADE 250,280,320,350,550/ BMT(M-M)=0.176 - 2.00 ; MAX WIDTH(M-M)=1250	realzincTM	MS 2384:2011
	3. Prefinished Sheet Metal Products for Interior/Exterior Building Application PRIMERO	realcolor®	MS 2383:2011
	4. Prefinished Sheet Metal Products for Interior/Exterior Building Application THERMOSHIELD	realcolor®	MS 2383:2011
	5. Prefinished Sheet Metal Products for Interior/Exterior Building Application THERMOSHIELD BRIO	realcolor®	MS 2383:2011
	6. Prefinished Sheet Metal Products for Interior/Exterior Building Application SUPREME	realcolor®	MS 2383:2011

TARIKH MULA : 08-09-2016 TARIKH TAMAT : 07-09-2017

D

DDG GLASS MFG SDN BHD	No. PPS No. CERT	: 1151111JH0057 : 000529
NO 8, JALAN BUKIT 28, KAWASAN PERINDUSTRIAN MIEL BANDAR SERI ALAM 81750 JOHOR BAHRU JOHOR	TEL FAX	: 07 288 6668 : 07 386 0821

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Laminated Safety Glass In Building 12.38,12.76,13.14,13.52	DDG	MS 1498:2011
	2. Tempered Safety Glass in Building 4,5,6,8,10,12,15,19MM	DDG	MS 1498:2011

TARIKH MULA	: 11-11-2015	TARIKH TAMAT	: 10-11-2016

E

EAST COAST MANUFACTURING SDN BHD

No. PPS : 1151230PH0077
No. CERT : 000498

LOT 10769, JALAN GEBENG 1/2 KAWASAN PERINDUSTRIAN GEBENG
26080 KUANTAN
PAHANG

TEL : 09 583 9898
FAX : 09 583 9897

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete A5, A6, A7, A8, A9, A10, B5, B6, B7, B8, B9, B10	ECM	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete A5, A6, A7, A8, A9, A10, A11, A12, B5, B6, B7, B8, B9, B10, B11, B12	ECM	MS 145:2006

TARIKH MULA : 30-12-2015 TARIKH TAMAT : 29-12-2016

EC EXCEL WIRE SDN BHD

No. PPS : 1151228PH0075
No. CERT : 000493

LOT 77A, LORONG GEBENG 1/7 GEBENG INDUSTRIAL ESTATE
26080 KUANTAN
PAHANG

TEL : 09 514 1623 / 24
FAX : 09 514 5069

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete BRC A5 - DESIGNATED FABRIC (SQAURE MESH)	EC EXCEL WIRE	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete BRC A6 - DESIGNATED FABRIC (SQAURE MESH)	EC EXCEL WIRE	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete BRC A7 - DESIGNATED FABRIC (SQAURE MESH)	EC EXCEL WIRE	MS 145:2006
	4. Welded Steel Fabric for the Reinforcement Concrete BRC A8 - DESIGNATED FABRIC (SQAURE MESH)	EC EXCEL WIRE	MS 145:2006
	5. Welded Steel Fabric for the Reinforcement Concrete BRC A9 - DESIGNATED FABRIC (SQAURE MESH) | |	EC EXCEL WIRE	MS 145:2006
	6. Welded Steel Fabric for the Reinforcement Concrete BRC A10 - DESIGNATED FABRIC (SQAURE MESH)	EC EXCEL WIRE	MS 145:2006

TARIKH MULA : 28-12-2015 TARIKH TAMAT :27-12-2016

ENG BENG MANUFACTURING (M) SDN BHD

No. PPS : 1160822SL0140
No. CERT : 000766

LOT 5131 & 5132, JALAN KENANGAN, 6TH MILES, OFF JALAN MERU
41050 KLANG
SELANGOR

TEL : 03 3392 3286
FAX : 03 3392 3530

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Pretensioned Spun Concrete Pile CLASS A/ 300MM X 6M	ECP	MS 1314:PART 4:2004
	2. Precast Pretensioned Spun Concrete Pile CLASS A/ 300MM X 9M	ECP	MS 1314:PART 4:2004
	3. Precast Pretensioned Spun Concrete Pile CLASS A/ 300MM X 12M	ECP	MS 1314:PART 4:2004
	4. Precast Pretensioned Spun Concrete Pile CLASS A/ 350MM X 6M	ECP	MS 1314:PART 4:2004
	5. Precast Pretensioned Spun Concrete Pile CLASS A/ 350MM X 9M	ECP	MS 1314:PART 4:2004
	6. Precast Pretensioned Spun Concrete Pile CLASS A/ 350MM X 12M	ECP	MS 1314:PART 4:2004
	7.Precast Pretensioned Spun Concrete Pile CLASS A/ 400MM X 6M	ECP	MS 1314:PART 4:2004
	8.Precast Pretensioned Spun Concrete Pile CLASS A/ 400MM X 9M	ECP	MS 1314:PART 4:2004
	9. Precast Pretensioned Spun Concrete Pile CLASS A/ 400MM X 12M	ECP	MS 1314:PART 4:2004
	10. Precast Pretensioned Spun Concrete Pile CLASS A/ 450MM X 6M	ECP	MS 1314:PART 4:2004
	11. Precast Pretensioned Spun Concrete Pile CLASS A/ 450MM X 9M	ECP	MS 1314:PART 4:2004
	12. Precast Pretensioned Spun Concrete Pile CLASS A/ 450MM X 12M	ECP	MS 1314:PART 4:2004
	13.Precast Pretensioned Spun Concrete Pile CLASS A/ 500MM X 6M	ECP	MS 1314:PART 4:2004
	14. Precast Pretensioned Spun Concrete Pile CLASS A/ 500MM X 9M	ECP	MS 1314:PART 4:2004
	15. Precast Pretensioned Spun Concrete Pile CLASS A/ 500MM X 12M	ECP	MS 1314:PART 4:2004
	16. Precast Pretensioned Spun Concrete Pile CLASS A/ 600MM X 6M	ECP	MS 1314:PART 4:2004
	17. Precast Pretensioned Spun Concrete Pile CLASS A/ 600MM X 9M	ECP	MS 1314:PART 4:2004
	18.Precast Pretensioned Spun Concrete Pile CLASS A/ 600MM X 12M	ECP	MS 1314:PART 4:2004
	19. Precast Pretensioned Spun Concrete Pile CLASS B/ 250MM X 6M	ECP	MS 1314:PART 4:2004
	20. Precast Pretensioned Spun Concrete Pile CLASS B/ 250MM X 9M	ECP	MS 1314:PART 4:2004
	21. Precast Pretensioned Spun Concrete Pile CLASS B/ 250MM X 12M	ECP	MS 1314:PART 4:2004
	22. Precast Pretensioned Spun Concrete Pile CLASS B/ 300MM X 6M	ECP	MS 1314:PART 4:2004
	23. Precast Pretensioned Spun Concrete Pile CLASS B/ 300MM X 9M	ECP	MS 1314:PART 4:2004
	24. Precast Pretensioned Spun Concrete Pile CLASS B/ 300MM X 12M	ECP	MS 1314:PART 4:2004
	25. Precast Pretensioned Spun Concrete Pile CLASS B/ 350MM X 6M	ECP	MS 1314:PART 4:2004
	26. Precast Pretensioned Spun Concrete Pile CLASS B/ 350MM X 9M	ECP	MS 1314:PART 4:2004
	27. Precast Pretensioned Spun Concrete Pile CLASS B/ 350MM X 12M	ECP	MS 1314:PART 4:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	28. Precast Pretensioned Spun Concrete Pile CLASS B/ 400MM X 6M	ECP	MS 1314:PART 4:2004
	29.Precast Pretensioned Spun Concrete Pile CLASS B/ 400MM X 9M	ECP	MS 1314:PART 4:2004
	30.Precast Pretensioned Spun Concrete Pile CLASS B/ 400MM X 12M	ECP	MS 1314:PART 4:2004
	31. Precast Pretensioned Spun Concrete Pile CLASS B/ 450MM X 6M	ECP	MS 1314:PART 4:2004
	32.Precast Pretensioned Spun Concrete Pile CLASS B/ 450MM X 9M	ECP	MS 1314:PART 4:2004
	33.Precast Pretensioned Spun Concrete Pile CLASS B/ 450MM X 12M	ECP	MS 1314:PART 4:2004
	34. Precast Pretensioned Spun Concrete Pile CLASS B/ 500MM X 6M	ECP	MS 1314:PART 4:2004
	35. Precast Pretensioned Spun Concrete Pile CLASS B/ 500MM X 9M	ECP	MS 1314:PART 4:2004
	36. Precast Pretensioned Spun Concrete Pile CLASS B/ 500MM X 12M	ECP	MS 1314:PART 4:2004
	37.Precast Pretensioned Spun Concrete Pile CLASS B/ 600MM X 6M	ECP	MS 1314:PART 4:2004
	38. Precast Pretensioned Spun Concrete Pile CLASS B/ 600MM X 9M	ECP	MS 1314:PART 4:2004
	39. Precast Pretensioned Spun Concrete Pile CLASS B/ 600MM X 12M	ECP	MS 1314:PART 4:2004
	40. Precast Pretensioned Spun Concrete Pile CLASS C/ 400MM X 6M	ECP	MS 1314:PART 4:2004
	41. Precast Pretensioned Spun Concrete Pile CLASS C/ 400MM X 9M	ECP	MS 1314:PART 4:2004
	42. Precast Pretensioned Spun Concrete Pile CLASS C/ 400MM X 12M	ECP	MS 1314:PART 4:2004
	43. Precast Pretensioned Spun Concrete Pile CLASS C/ 450MM X 6M	ECP	MS 1314:PART 4:2004
	44. Precast Pretensioned Spun Concrete Pile CLASS C/ 450MM X 9M	ECP	MS 1314:PART 4:2004
	45. Precast Pretensioned Spun Concrete Pile CLASS C/ 450MM X 12M	ECP	MS 1314:PART 4:2004
	46. Precast Pretensioned Spun Concrete Pile CLASS C/ 500MM X 6M	ECP	MS 1314:PART 4:2004
	47.Precast Pretensioned Spun Concrete Pile CLASS C/ 500MM X 9M	ECP	MS 1314:PART 4:2004
	48.Precast Pretensioned Spun Concrete Pile CLASS C/ 500MM X 12M	ECP	MS 1314:PART 4:2004
	49. Precast Pretensioned Spun Concrete Pile CLASS C/ 600MM X 6M	ECP	MS 1314:PART 4:2004
	50.Precast Pretensioned Spun Concrete Pile CLASS C/ 600MM X 9M	ECP	MS 1314:PART 4:2004
	51.Precast Pretensioned Spun Concrete Pile CLASS C/ 600MM X 12M	ECP	MS 1314:PART 4:2004

TARIKH MULA : 22-08-2016 TARIKH TAMAT : 21-08-2017

ENG LIAN HUP MANUFACTURING SDN BHD

No. PPS : 1151216PP0067
No. CERT : 000484

PLOT 216C, LORONG PERINDUSTRIAN BUKIT MINYAK 11, MUKIM 13
KAWASAN PERINDUSTIRAN BUKIT MINYAK, BUKIT MERTAJAM
14100 SEBERANG PERAI TENGAH PULAU PINANG

TEL : 04 505 7802
FAX : 04 506 0522

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SQUARE MESH A5,A6,A7,A8,A9,A10	E-Mesh	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ RECTANGULAR MESH/ B5,B6,B7,B8,B9,B10	E- Mesh	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ LONG MESH/ C5,C6,C7,C8,C9,C10	E- Mesh	MS 145:2006
	4. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SMALL SQUARE MESH/ D5,D6,D7,D8,D9,D10	E- Mesh	MS 145:2006

TARIKH MULA : 16-12-2015
TARIKH TAMAT : 15-12-2016

ENGTEX DUCTILE IRON PIPE INDUSTRY SDN BHD

No. PPS : 1151027PH0051
No. CERT : A001450

LOT 68, JALAN GEBENG 1/6, GEBENG INDUSTRIAL ESTATE
26080 KUANTAN
PAHANG

TEL : 09 583 7822
FAX : 09 583 7827

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Ductile Iron Pipes CLASS 25 : DN 700 - DN 800 CLASS 30 : DN 350 - DN 800 CLASS 40 : DN 80 - DN 800 CLASS 50 : DN 80 - DN 800 CLASS 64 : DN 80 - DN 800 CLASS 100 : DN 80 - DN 600	ENGTEX, EDIP, SUASA UNIK, LYE	MS 1919:2013
	2. Ductile Iron Pipes CLASS 25 : DN 700 - DN 800 CLASS 30 : DN 350 - DN 800 CLASS 40 : DN 80 - DN 800 CLASS 50 : DN 80 - DN 800 CLASS 64 : DN 80 - DN 800 CLASS 100 : DN 80 - DN 600	ENGTEX, EDIP, SUASA UNIK, LYE	BS EN 545:2010
	3. Ductile Iron Pipes C20 : DN 700 - DN 800; C25 : DN 350 - DN 800; C30 : DN 300 - DN 800; C40, C50, C64 : DN 80 - DN 800; C100 : DN 80 - DN 700	ENGTEX, EDIP, SUASA UNIK	ISO 2531:2009/COR 1:2010
	4.Ductile Iron Pipes DN 80 - DN 800	ENGTEX, EDIP, SUASA UNIK, LYE	BS EN 598:2007 + A1:2009

TARIKH MULA : 20-10-2016
TARIKH TAMAT : 19-10-2017

ENGTEX METALS SDN BHD

No. PPS : 1151124SL0061
No. CERT : A001061

LOT 443, OFF JALAN ABDUL AZIZ, BATU 30, JALAN KUALA SELANGOR, IJOK
45600 KUALA SELANGOR
SELANGOR

TEL : 03 6140 1111
FAX : 03 6157 0348

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1.Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ A5	ENGTEX	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ A6	ENGTEX	MS 145:2006
	3.Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ A7	ENGTEX	MS 145:2006
	4. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ A8	ENGTEX	MS 145:2006
	5. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ A9	ENGTEX	MS 145:2006
	6. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ A10	ENGTEX	MS 145:2006
	7. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ B5	ENGTEX	MS 145:2006
	8. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ B6	ENGTEX	MS 145:2006
	9. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ B7	ENGTEX	MS 145:2006
	10. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ B8	ENGTEX	MS 145:2006
	11. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ B9	ENGTEX	MS 145:2006
	12. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ B10	ENGTEX	MS 145:2006
	13. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 5MM	ENGTEX	MS 144:2014
	14. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 6MM	ENGTEX	MS 144:2014
	15. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 7MM	ENGTEX	MS 144:2014
	16. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 8MM	ENGTEX	MS 144:2014
	17. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 9MM	ENGTEX	MS 144:2014

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	18. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 10MM	ENGTEX	MS 144:2014
	19.Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 11MM	ENGTEX	MS 144:2014
	20. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 12MM	ENGTEX	MS 144:2014

TARIKH MULA : 07-12-2016 TARIKH TAMAT : 06-12-2017

ESTABLISHED METAL INDUSTRIES SDN BHD

No. PPS : 1160617SL0135
No. CERT : 000680

JALAN AZALEA 1/1 SECTION 20
48300 HULU SELANGOR
SELANGOR

TEL : 03 6021 4163
FAX : 03 6021 7163

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete GRADE 500/NOMINAL SIZE (MM) : 10,12,16,20,25	Established Metal Industries Sdn Bhd	MS 146:2006

TARIKH MULA : 17-06-2016 TARIKH TAMAT : 16-06-2017

F

FOIL LAMINATE INDUSTRIES SDN BHD

No. PPS : 1140724PP0008
No. CERT : 001301

1139 LORONG PERINDUSTRIAN BUKIT MINYAK 11, TAMAN PERINDUSTRIAN BUKIT MINYAK,14100 SIMPANG AMPAT PULAU PINANG

TEL : 04 501 1999
FAX : 04 501 1991

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
RADIANT BARRIER	1. Woven Foil MATT-FOIL MF2-FR	WHALE	MS 2095:2014
	2. Paper Foil ULTRA-FOIL; FGM88-FR CLASS '0'	WHALE	MS 2095:2014
	3. Woven Foil MATT-FOIL; MF1-FR	WHALE	MS 2095:2014
	4. Woven Foil MATT-FOIL; MF2-CLASS '0'	WHALE	MS 2095:2014
	5. Paper Foil TAC-FOIL; TAC-880BS	WHALE	MS 2095:2014
	6. Bubble Base Type AIR-TAC BUBBLE FOIL BW2FR-10	WHALE	MS 2095:2014

TARIKH MULA : 30-09-2016

TARIKH TAMAT : 29-09-2017

G

GBH CERAMICS SDN BHD

No. PPS : 1160406WP0111
No. CERT : 000624

238, JALAN SEGAMBUT
51200 KUALA LUMPUR
WILAYAH PERSEKUTUAN

TEL : 03 2631 4218
FAX : 03 7725 2806

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CERAMIC PIPES AND PIPE FITTINGS	Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers DN300X1.25M, DN300X2.0M, DN375MMX1.25M, DN375MMX2.0M, DN400X1.25M, DN400X 2.0M, DN450MMX1.25M, DN450MMX2.0M, DN500MMX2M, DN600MMX2.0M	GBH	MS 1061:1999

TARIKH MULA : 06-04-2016 TARIKH TAMAT : 05-04-2017

G-CAST CONCRETE SDN BHD

No. PPS : 1151005WP0048
No. CERT : 000519

A-1-3A, PUSAT PERDAGANGAN KUCHAI. NO. 2, JALAN 1/127, OFF JALAN KUCHAI LAMA 58200 KUALA LUMPUR
WILAYAH PERSEKUTUAN

TEL : 019 477 8068
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PIPES	1. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MANHOLES CHAMBER RING / NOMINAL SIZE(M-M):DN1200X600MM, DN1200X900MM, DN1200X1200 MM, DN1200X1500MM, DN135 0X600MM, DN1350X900MM, DN1350X1200MM, DN1350X1500MM, DN1500X600MM, DN15 00X900MM, DN1500X1200MM, DN1500X1500MM, DN1800X60 0, DN1800X900MM, DN1800X120 0MM, DN1800X1500MM	G-CAST	MS 881:PART 1:1991
	2. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MANHOLES TAPER TOP / SIZE(M-M):DN1200X600MM,D N675X600MM,DN1350X900,D N900X900MM,DN1500X900M M,DN1800X900MM,DN900X90 0MM	G-CAST	MS 881:PART 1:1991

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PIPES	3. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MODEL:PIPES/ NOMINAL LAND DRAINAGE SIZE(MM):DN450, DN600, DN75 0, DN900	G-CAST	MS 881:PART 1:1991
	4. Precast Concrete Pipes With Ogee Joints MODEL:REINFORCED- LAND DRAINAGE / SIZE(MM): DN300,375,450,600,7 50,900,1050,1200,1350,1500,165 0,1800	G-CAST	MS 881:PART 3:1991
	5. Precast Concrete Pipes With Ogee Joints MODEL:REINFORCED -SEW-ERAGE/ SIZE(M-M):DN300,375,450,600,7 50,900,1050,1200,1350,1500,165 0,1800	G-CAST	MS 881:PART 3:1991
	6. Precast Concrete Pipes MODEL:REIN-FORCED / SIZE(M-M):DN450,DN525,DN60 0,DN750,DN900,DN1050,DN12 00,DN1350,DN1500,DN1650,D N1800,DN2100	G-CAST	BS 5911-1:2002
	7. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MANHOLE	G-CAST	MS 881:PART 1:1991
	8. Precast Concrete Pipes With Ogee Joints PRECAST CONCRETE PIPES AND MANHOLES	G-CAST	MS 881:PART 3:1991
	9.Precast Concrete Pipes PIPES AND FITTINGS - REINFORCED CON-CRETE PIPES -JACKING PIPESBS	G-CAST	5911-1:2002
	10. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MODEL:MANHOLES/ NOMINAL CHAMBER COVER SLAB SIZE(MM): DN 1200, DN 1350, DN 1500, DN 1800	G-CAST	MS 881:PART 1:1991
	11. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) REINFORCED-CLASS L,M,H / SEWERAGE (MM),DN 450,DN 600, DN 750 , DN 900	G-CAST	MS 881:PART 1:1991

TARIKH MULA : 05-10-2015 TARIKH TAMAT : 28-10-2016

GOLDEN PHAROS GLASS SDN BHD

No. PPS : 1151218SL0071
No. CERT : 000487

LOT 7, JALAN PERAK, KAWASAN PERUSAHAAN, TELOK PANGLIMA GARANG, 42500 KUALA LANGAT SELANGOR

TEL : 03 3122 6115
FAX : 03 3122 6117

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Tempered Glass Used in Building CLASS A; TOUGHENED GLASS	GP GLASS	BS 6206:1981
	2. Tempered Glass Used in Building TEMPERED GLASS	GOLDEN PHAROS (GPG)	ANSI 97.1:2009
	3. Tempered Glass Used in Building SAFETY INSULATING UNIT	GOLDEN PHAROS (GPG)	ANSI 97.1:2009

TARIKH MULA : 18-12-2015 TARIKH TAMAT : 17-12-2016

GUOCERA TILE INDUSTRIES (MERU) SDN BHD

No. PPS : 1160217SL0100
No. CERT : 000605

LOT 11832, 5 1/2 MILES JALAN MERU
41050 KLANG
SELANGOR

TEL : 03 3392 7623
FAX : 03 3392 7612

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Unglazed Ceramic Tiles (>7.5mm) 30CMX30CM	CERAMICHE GUOCERA	MS ISO 13006:2003
	2. Unglazed Ceramic Tiles (>7.5mm) 30CMX30CM	GUOCERA GRES	MS ISO 13006:2003
	3. Glazed Ceramic Tiles (>7.5mm) 15CMX60CM	CERAMICHE GUOCERA	MS ISO 13006:2003
	4. Glazed Ceramic Tiles (>7.5mm) 30CMX30CM	CERAMICHE GUOCERA	MS ISO 13006:2003
	5. Glazed Ceramic Tiles (>7.5mm) 30CMX60CM	CERAMICHE GUOCERA	MS ISO 13006:2003
	6. Glazed Ceramic Tiles (>7.5mm) 15CMX60CM	GUOCERA GRES	MS ISO 13006:2003
	7. Glazed Ceramic Tiles (>7.5mm) 30CMX30CM	GUOCERA GRES	MS ISO 13006:2003
	8. Glazed Ceramic Tiles (>7.5mm) 30CMX60CM	GUOCERA GRES	MS ISO 13006:2003

TARIKH MULA : 17-02-2016 TARIKH TAMAT : 16-02-2017

GUOCERA TILE INDUSTRIES SDN BHD

No. PPS : 1160105JH0080
No. CERT : 000565

201 JALAN MENGKIBOL
86000 KLUANG
JOHOR

TEL : 07 772 3599
FAX : 07 772 3598

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (<7.5mm) 20X20CM FLOOR TILES	Ceramiche Guocera, Forza	MS ISO 13006:2003
	2. Glazed Ceramic Tiles (>7.5mm) 30X30CM FLOOR TILES, BIIA ANNEX J	Ceramiche Guocera, Forza	MS ISO 13006:2003
	3. Glazed Ceramic Tiles (>7.5mm) 40X40CM FLOOR TILES, BIIA ANNEX J	Ceramiche Guocera, Forza	MS ISO 13006:2003
	4. Glazed Ceramic Tiles (>7.5mm) 50X50CM FLOOR TILES, BIIA ANNEX J	Ceramiche Guocera, Forza	MS ISO 13006:2003
	5. Glazed Ceramic Tiles (<7.5mm) 20X25CM WALL TILES, BII ANNEX L	Ceramiche Guocera, Forza	MS ISO 13006:2003
	6. Glazed Ceramic Tiles (>7.5mm) 20X40CM WALL TILES, BII ANNEX L	Ceramiche Guocera, Forza	MS ISO 13006:2003
	7. Glazed Ceramic Tiles (>7.5mm) 25X33CM WALL TILES, BIII ANNEX L	Ceramiche Guocera, Forza	MS ISO 13006:2003
	8. Glazed Ceramic Tiles (>7.5mm) 30X45CM WALL TILES, BIII ANNEX L	Ceramiche Guocera, Forza	MS ISO 13006:2003
	9. Glazed Ceramic Tiles (>7.5mm) 30X30CM GLAZED PORCELAIN TILES, GROUP BIA ANNEX G	Ceramiche Guocera, Forza	MS ISO 13006:2003
	10. Glazed Ceramic Tiles (>7.5mm) 30X60CM GLAZED PORCELAIN TILES, GROUP BIA ANNEX G	Ceramiche Guocera, Forza	MS ISO 13006:2003
	11. Glazed Ceramic Tiles (>7.5mm) 60X60CM GLAZED PORCELAIN TILES, GROUP BIA ANNEX G	Ceramiche Guocera, Forza	MS ISO 13006:2003

TARIKH MULA : 05-01-2016 TARIKH TAMAT : 04-01-2017

H

HARDRIVE PILES SDN BHD

No. PPS : 1160826SL0142
No. CERT : 000768

LOT 253,KM 5, JALAN SUNGAI LALANG
43500 HULU LANGAT
SELANGOR

TEL : 03 8723 7980
FAX : 03 8723 7977

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Reinforced Concrete Square Piles 200MM X 200MM X 6M	HARDRIVE	MS 1314:PART 3:2004
	2. Precast Reinforced Concrete Square Piles 200MM X 200MM X 3M	HARDRIVE	MS 1314:PART 3:2004
	3. Precast Reinforced Concrete Square Piles 200MM X 200MM X 9M	HARDRIVE	MS 1314:PART 3:2004
	4. Precast Reinforced Concrete Square Piles 250MM X 250MM X 3M	HARDRIVE	MS 1314:PART 3:2004
	5. Precast Reinforced Concrete Square Piles 250MM X 250MM X 6M	HARDRIVE	MS 1314:PART 3:2004
	6. Precast Reinforced Concrete Square Piles 250MM X 250MM X 9M	HARDRIVE	MS 1314:PART 3:2004
	7. Precast Reinforced Concrete Square Piles 250MM X 250MM X 12M	HARDRIVE	MS 1314:PART 3:2004
	8. Precast Reinforced Concrete Square Piles 300MM X 300MM X 3M	HARDRIVE	MS 1314:PART 3:2004
	9. Precast Reinforced Concrete Square Piles 300MM X 300MM X 6M	HARDRIVE	MS 1314:PART 3:2004
	10. Precast Reinforced Concrete Square Piles 300MM X 300MM X 9M	HARDRIVE	MS 1314:PART 3:2004
	11. Precast Reinforced Concrete Square Piles 300MM X 300MM X 12M	HARDRIVE	MS 1314:PART 3:2004
	12. Precast Reinforced Concrete Square Piles 350MM X 350MM X 3M	HARDRIVE	MS 1314:PART 3:2004
	13. Precast Reinforced Concrete Square Piles 350MM X 350MM X 6M	HARDRIVE	MS 1314:PART 3:2004
	14. Precast Reinforced Concrete Square Piles 350MM X 350MM X 9M	HARDRIVE	MS 1314:PART 3:2004
	15. Precast Reinforced Concrete Square Piles 350MM X 350MM X 12M	HARDRIVE	MS 1314:PART 3:2004
	16. Precast Reinforced Concrete Square Piles 400MM X 400MM X 3M	HARDRIVE	MS 1314:PART 3:2004
	17. Precast Reinforced Concrete Square Piles 400MM X 400MM X 6M	HARDRIVE	MS 1314:PART 3:2004
	18. Precast Reinforced Concrete Square Piles 400MM X 400MM X 9M	HARDRIVE	MS 1314:PART 3:2004
	19. Precast Reinforced Concrete Square Piles 400MM X 400MM X 12M	HARDRIVE	MS 1314:PART 3:2004
	20. Small Precast Reinforced Concrete Square Piles 150MM X 150MM X 3M	HARDRIVE	MS 1314:PART 3:2004
	21. Small Precast Reinforced Concrete Square Piles 150MM X 150MM X 6M	HARDRIVE	MS 1314:PART 3:2004

TARIKH MULA : 26-08-2016 TARIKH TAMAT : 25-08-2017

HIAP HIN CHAN TRADING CO SDN BHD

No. PPS : 1160204SL0097
No. CERT : 000602

LOT 6494, 5 3/4 MILES, JALAN KAPAR
42100 KLANG
SELANGOR

TEL : 03 3291 9999
FAX : 03 3291 5026

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete GRADE 500 / 10, 12, 16 MM	HHC	MS 146:2006

TARIKH MULA : 04-02-2016 TARIKH TAMAT : 03-02-2017

HOLCIM (MALAYSIA) SDN BHD

No. PPS : 1150413JH0032
No. CERT : 000686

LOT 119, JALAN PUKAL 3
81700 PASIR GUDANG
JOHOR

TEL : 07 251 3411
FAX : 07 251 4417

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland - Fly Ash Cement CEM II / A-V 42.5N & CEM II / A-M 42.5N	Holcim Ready Flow (HRF)	MS EN 197-1:2014
	2. Portland - Fly Ash Cement CEM II / A-V 42.5 N & CEM / A-M 42.5 N	Holcim Quick Cast (HQC)	MS EN 197-1:2014
	3. Portland - Fly Ash Cement CEM II / B-V 32.5 N & CEM II / B-M 32.5 N	Holcim Top Standard (HTS)	MS EN 197-1:2014
	4. Portland - Fly Ash Cement CEM II / B-V 42.5 N	Holcim Duracem Cement (HDC)	MS EN 197-1:2014
	5. Masonry Cement MC 12.5	Holcim Easy Wall (HEW)	MS EN 413-1:2012

TARIKH MULA : 28-06-2016 TARIKH TAMAT : 27-06-2017

HONG SING INDUSTRIES (SABAH) SDN BHD

No. PPS : 1160204SB0096
No. CERT : 000603

KM9 JALAN TUARAN P.O. BOX 12050
88822 KOTA KINABALU
SABAH

TEL : 088 421 600
FAX : 088 424 410

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete A6, A7, A8, A9 & A10	HONG SING	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete B6, B7, B8, B9 & B10	HONG SING	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete D6, D7, D8, D9 & D10	HONG SING	MS 145:2006

TARIKH MULA : 04-02-2016 TARIKH TAMAT : 03-02-2017

HONG YEN SUPPLY SDN BHD

No. PPS : 1160111PP0087
No. CERT : 000578

2027, KAMPUNG BARU, SUNGAI PUYU
13400 SEBERANG PERAI UTARA
PULAU PINANG

TEL : 04 333 0443
FAX : 04 324 5031

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
BRICKS	1. Precast Concrete Masonry Unit (Cement Brick) HYCB_WHITE88	HONG YEN	BS 476 : PART 22 :1987
	2. Precast Concrete Masonry Unit (Cement Brick) HYFB_RED99	HONG YEN	BS 476 : PART 22 :1987

TARIKH MULA : 11-01-2016 TARIKH TAMAT : 10-01-2017

HS HENG SENG METAL SDN BHD

No. PPS : 1160826KN0141
No. CERT : 000767

PT 1431, SEKSYEN 39, KAWASAN PERINDUSTRIAN PENGKALAN CHEPA 2
MUKIM KEMUMIN, 16100 KOTA BAHARU
KELANTAN

TEL : 09 773 6233
FAX : 09 773 6135

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
DOORS	1. Steel Door Frame DOUBLE DOOR FRAME,1500MM X 2100MM	HS HENG SENG	BS 1245:1975
	2. Steel Door Frame SINGLE DOOR FRAME, 900MM X 2100MM	HS HENG SENG	BS 1245:1975

TARIKH MULA : 26-08-2016 TARIKH TAMAT : 25-08-2017

HUATRACO SCAFFOLD SDN BHD

No. PPS : 1161107SL0151
No. CERT : A001058

LOT 6088, JALAN HAJI ABDUL MANAN, BATU 5 1/2, OFF JALAN MERU
41050 KLANG
SELANGOR

TEL : 03 3377 8999
FAX : 03 3377 8988

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Prefabricated Steel Frame Scaffolding VERTICAL FRAME	Huatraco	MS 1462-1:201209
	2. Prefabricated Steel Frame Scaffolding CROSS BRACE	Huatraco	MS 1462-1:2012
	3. Prefabricated Steel Frame Scaffolding JOINT PIN	Huatraco	MS 1462-1:2012
	4. Prefabricated Steel Frame Scaffolding U-HEAD	Huatraco	MS 1462-1:2012
	5. Prefabricated Steel Frame Scaffolding JACK BASE	Huatraco	MS 1462-1:2012
	6. Prefabricated Steel Frame Scaffolding WALL TIE	Huatraco	MS 1462-1:2012

TARIKH MULA : 07-11-2016 TARIKH TAMAT : 06-11-2017

HUME CEMENT SDN BHD

No. PPS : 1160307PK0106
No. CERT : 000614

LOT 300254 JALAN GOPENG KOTA BAHRU
31610 GOPENG
PERAK

TEL : 05 358 3888
FAX : 05 358 3822

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland Cement CEM I 52.5N	PANDA	MS EN 197-1:2007
	2. Portland - Composite Cement CEM II/B-M(S-L) 32.5R	PANDA	MS EN 197-1:2007

TARIKH MULA : 07-03-2016

TARIKH TAMAT : 06-03-2017

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INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160524PK0125
No. CERT : 000660

PT 2272 & PLOT A1,A3 & A4, LUMUT PORT INDUSTRIAL PARK
KAWASAN PERINDUSTRIAN KG ACEH
32000 SITIAWAN, PERAK

TEL : 05 691 3143
FAX : 05 691 9443

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C Class A/ 300 mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C Class A/ 350 mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C Class A/ 400 mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C Class A/ 450 mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C Class A/ 500 mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C Class A/ 600 mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C Class B/ 250 mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C Class B/ 300 mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C Class B/ 350 mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C Class B/ 400 mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C Class B/ 450 mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C Class B/ 500 mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C Class B/ 600 mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C Class B/ 700 mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C Class B/ 800 mm	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C Class B/ 900 mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C Class B/ 1000 mm	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C Class B/ 1200 mm	ICP	MS 1314: PART 4:2004
	19. SPUN PILES- CLASS A,B&C Class C/ 250 mm	ICP	MS 1314: PART 4:2004
	20. SPUN PILES- CLASS A,B&C Class C/ 300 mm	ICP	MS 1314: PART 4:2004
	21. SPUN PILES- CLASS A,B&C Class C/ 350 mm	ICP	MS 1314: PART 4:2004
	23. SPUN PILES- CLASS A,B&C Class C/ 450 mm |	ICP	MS 1314: PART 4:2004
	24. SPUN PILES- CLASS A,B&C Class C/ 500 mm	ICP	MS 1314: PART 4:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	25. SPUN PILES- CLASS A,B&C Class C/ 600 mm	ICP	MS 1314: PART 4:2004
	26. SPUN PILES- CLASS A,B&C Class C/ 700 mm	ICP	MS 1314: PART 4:2004
	27. SPUN PILES- CLASS A,B&C Class C/ 800 mm	ICP	MS 1314: PART 4:2004
	28. SPUN PILES- CLASS A,B&C Class C/ 900 mm	ICP	MS 1314: PART 4:2004
	29. SPUN PILES- CLASS A,B&C Class C/ 1000 mm	ICP	MS 1314: PART 4:2004
	30. SPUN PILES- CLASS A,B&C Class C/ 1200 mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 24-05-2016 TARIKH TAMAT : 23-05-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160524PK0124
No. CERT : 000659

LOT 1, PERSIARAN TASEK, TASEK INDUSTRIAL ESTATE
31400 IPOH
PERAK

TEL : 05 291 3599
FAX : 05 291 6606

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300MM	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350MM	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400MM	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450MM	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500MM	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600MM	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 300MM	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 350MM	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 400MM	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 450MM	ICP	MS 1314: PART 4:2004
	11.SPUN PILES- CLASS A,B&C CLASS B : 500MM	ICP	MS 1314: PART 4:2004
	12.SPUN PILES- CLASS A,B&C CLASS B : 600MM	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS C : 300MM	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 350MM	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 400MM	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C CLASS C : 450MM	ICP	MS 1314: PART 4:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	17. SPUN PILES- CLASS A,B&C CLASS C : 500MM	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C CLASS C : 600MM	ICP	MS 1314: PART 4:2004

TARIKH MULA : 24-05-2016 TARIKH TAMAT : 23-05-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425TR0120
No. CERT : 000646

LOT 110, KAWASAN PERINDUSTRIAN GONG BADAK, GONG BADAK
21300 KUALA TERENGGANU
TERENGGANU

TEL : 03 7985 7508
FAX : 09 7968 6888

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 250mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 300mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C CLASS B : 500mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 250mm	ICP	MS 1314: PART 4:2004
	15.SPUN PILES- CLASS A,B&C CLASS C : 300mm	ICP	MS 1314: PART 4:2004
	16.SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C CLASS C : 400mm	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	19. SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	20. SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 25-04-2016 TARIKH TAMAT : 24-04-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425JH0119
No. CERT : 000644

CT 5435, LOT 5633 & CT 5445, LOT 5643, JALAN SEELONG, MUKIM SENAI-KULAI, 81400 SENAI JOHOR

TEL : 07 598 5288
FAX : 07 598 8200

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	7.SPUN PILES- CLASS A,B&C CLASS B : 300mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS B : 500mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS B : 700mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS B : 800mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 300mm	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C CLASS C : 400mm	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	19. SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	20. SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004
	21. SPUN PILES- CLASS A,B&C CLASS C : 700mm	ICP	MS 1314: PART 4:20041
	22. SPUN PILES- CLASS A,B&C CLASS C : 800mm	ICP	MS 1314: PART 4:20041

TARIKH MULA : 25-04-2016

TARIKH TAMAT : 24-04-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425JH0118
No. CERT : 000643

LOT 9981 & 9982, JALAN ULU CHOH-GELANG PATAH, MUKIM JERAM BATU
81500 PEKAN NENAS
JOHOR

TEL : 07 288 8393
FAX : 07 645 4800

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 250mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 300mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C CLASS B : 500mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 250mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 300mm	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C CLASS C : 400mm	ICP	MS 1314: PART 4:2004
	18.SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	19. SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	20. SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 25-04-2016 TARIKH TAMAT : 24-04-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425PP0117
No. CERT : 000645

LOT 1254, MUKIM 12, SUNGAI BAKAP
14200 SEBERANG PERAI SELATAN
PULAU PINANG

TEL : 04 582 5971
FAX : 04 582 6329

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 250mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 300mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C CLASS B : 500mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 250mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 300mm	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C CLASS C : 400mm	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	19. SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	20. SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 25-04-2016 TARIKH TAMAT : 24-04-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425SL0116
No. CERT :

LOT 22936, BATU 6, JALAN KEBUN, KAMPUNG JAWA, MUKIM KLANG
KLANG, 42450 KLANG
SELANGOR

TEL : 03 5161 1699
FAX : 03 5161 1959

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 250mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 300mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&CCLASS B : 500mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 250mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 300mm	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C CLASS C : 400mm	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	19.SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	20.SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 25-04-2016 TARIKH TAMAT : 24-04-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425SL0115
No. CERT : 000642

BATU 121/2, KAMPUNG TOK MUDA, LOCKED BAG 207, KAPAR POST OFFICE
KAPAR, 42200 KLANG
SELANGOR

TEL : 03 3250 8844
FAX : 03 3250 1966

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 300mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	10.SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS B : 500mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS C : 300mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 400m	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 25-04-2016 TARIKH TAMAT : 24-04-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425NS0114
No. CERT : 000641

LOT 5777, KAWASAN PERINDUSTRIAN NILAI
71800 NILAI
NEGERI SEMBILAN

TEL : 06 799 3091
FAX : 06 799 3094

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 500mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C CLASS C : 400mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 25-04-2016 TARIKH TAMAT : 24-04-2017

INNO CERAMITEC SDN BHD

No. PPS : 1160223JH0102
No. CERT : 000649

56 MILES, JALAN JOHOR BAHRU
86100 BATU PAHAT
JOHOR

TEL : 07 758 3799
FAX : 07 758 2648

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	1. Ceramic Water Closet Pans Without Flushing Cisterns WC1009/LC5002, WC1002/LC5002, WV1006/LC5006, WC1031/LC5028, WC1036/LC5028, WC1016S/LC5016, WC1019/LC5019, WC1028/LC5028, WC1026/LC5026	INNO, SERICITE	MS 147:2001,MS 1522:2011

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	2. Ceramic Wash Basin UB4002, UB4006 / WASH BASIN - WB2001, WB2003, WB2009, WB2023,WB2004,WB20016,WB 2033,WB2010,WB2022, WB2024,WB2030,WB2035,WB2 013,WB2014,WB2015,WB2020, WB2043,WB2046,WB2051A,W B2052B,WB2025, WB2031, WB2038, WB2041, WB2047, WB2050, WB2052, WB2053	INNO, SERICITE	MS 147:2001
	3. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) WC1015, WC1030, WC1038	SERICITE	MS 147:2001,MS 1522:2007,MS 795-1:2011
	4. Ceramic Flushing Cisterns Equipped With Mechanism LC5002, LC5016, LC50019, LC5028, LC5026	INNO, SERICITE	MS 795-1:2011,MS 147:2001
	5. Ceramic Water Closet Pans Without Flushing Cisterns WC1001S, WC1013, SQ7003S, SQ7004P	INNO / SERICITE	MS 147:2001,MS 1522:2011

TARIKH MULA : 04-05-2016 TARIKH TAMAT : 03-05-2017

INTERGATE STEEL MILL SDN BHD

No. PPS : 1160108PH0085
No. CERT : A001454

LOT 147 KAWASAN PERINDUSTRIAN SEMAMBU
25350 KUANTAN
PAHANG

TEL : 09 567 8219
FAX : 09 568 6415

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete Y10, Y12, Y16, Y20, Y25, Y32	INTERGATE STEEL MILL	MS 146:2006

TARIKH MULA : 21-12-2016 TARIKH TAMAT : 20-12-2017

J

JPC-INTAN SDN BHD

No. PPS : 1160314JH0107
No. CERT : 000615

57TH MILE, JALAN JOHOR, AYER HITAM
86100 KLUANG
JOHOR

TEL : 07 758 2537
FAX : 07 758 2237

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CERAMIC PIPES AND PIPE FITTINGS	1. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 28 KN/M (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	2. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers JOINTS - JO - SLEEVE POLYPROPYLENE	JPC-INTAN, CLAYTAN	MS 1061:1999
	3. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers JOINTS - JO - SLEEVE POLYPROPYLENE	JPC-INTAN, CLAYTAN	MS 1061:1999
	4. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers JOINTS - JO - SLEEVE POLYPROPYLENE	JPC-INTAN, CLAYTAN	MS 1061:1999
	5. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers JOINTS - JO - LINK FIXED RUBBER RING	JPC-INTAN, CLAYTAN	MS 1061:1999
	6. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 34 KN/M (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	7. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 34 KN/M (UNGLAZED & GLAZED	JPC-INTAN, CLAYTAN	MS 1061:1999
	8. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 34 KN/M (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	9. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 34 KN/M (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	10. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 34 KN/M (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	11. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 34 KN/M (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	12. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - CLASS 160 (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	13. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - CLASS 160 (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	14. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers FITTINGS - BEND 90O, BEND 45O, BEND 30O (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CERAMIC PIPES AND PIPE FITTINGS	15. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers FITTINGS - T JUNCTION 90O, Y JUNCTION 45O (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	16. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers FITTINGS - T JUNCTION 90O, Y JUNCTION 45O (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	17. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers JOINTS - JO - FLEX INTERFACING POLYURE-THANE	JPC-INTAN, CLAYTAN	MS 1061:1999
	18. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers JOINTS - L RUBBER JOINT INTERFACING POLYURETHANE	JPC-INTAN, CLAYTAN	MS 1061:1999
	19. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - CLASS 120 (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	20. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - CLASS 120 (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	21. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE-CLASS 240 (UNGLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999

TARIKH MULA : 14-03-2016 TARIKH TAMAT : 13-03-2017

K

KAMEN STEEL INDUSTRIES SDN BHD

No. PPS : 1151211PP0065
No. CERT : 000480

873, JALAN PERINDUSTRIAN BKT MINYAK, KAWASAN PERINDUSTIRAN BUKIT MINYAK, 14000 SEBERANG PERAI TENGAH PULAU PINANG

TEL : 04 507 0911
FAX : 04 507 9146

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC SQUARE MESH (A4, A5, A6, A7, A8, A9, A10, A11, A12 & A13) ; WIRE QUALITY : DEFORMED WIRE GRADE MS 485, MS 144.	KM	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC RECTANGULAR MESH (B5, B6, B7, B8, B9, B10, B11, B12 & B13); WIRE QUALITY : DEFORMED WIRE GRADE MS 485, MS 144.	KM	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC SMALL SQUARE MESH (D4, D5, D6, D7, D8, D9, D10, D11, D12 & D13); WIRE QUALITY : DEFORMED WIRE GRADE MS 485, MS 144.	KM	MS 145:2006
	4. Cold Reduced Mild Steel Wire for the Reinforcement Concrete WIRE GRADE 485/ NOMINAL SIZE: 4, 5, 6, 7, 8, 9, 10, 11,12, 13	KM	MS 144:2006

TARIKH MULA : 11-12-2015
TARIKH TAMAT : 10-12-2016

KIM HIN CERAMIC (SEREMBAN) SDN BHD

No. PPS : 1151211NS0064
No. CERT : 000481

LOT NO.10807, TUANKU JAAFAR INDUSTRIAL ESTATE P.O. BOX 171
70720 SEREMBAN
NEGERI SEMBILAN

TEL : 06 677 4609
FAX : 06 677 3566

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (>7.5mm) BIIA GLAZED- 30CM X 30CM, 40CM X 40CM & 50CM X 50CM, BIIB GLAZED- 30CM X 30CM & 40CM X 40CM, BIA GLAZED -10CM X 60CM, 15CM X 60CM, 30CM X 60CM & 60CM X 60CM, BIB GLAZED-30CM X30CM, 40CM X 40CM, 45CM X 45CM & 50CM X 50CM	DUROGRES & KIMGRES	MS ISO 13006:2003

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	2. Glazed Ceramic Tiles (<7.5mm) BIIA GLAZED- 30CM X 30CM, 40CM X 40CM & 50CM X 50CM, BIIB GLAZED- 30CM X 30CM & 40CM X 40CM, BIA GLAZED -10CM X 60CM, 15CM X 60CM, 30CM X 60CM & 60CM X 60CM, BIB GLAZED-30CM X30CM, 40CM X 40CM, 45CM X 45CM & 50CM X 50CM	DUROGRES & KIMGRES	MS ISO 13006:2003

TARIKH MULA : 11-12-2015 TARIKH TAMAT : 10-12-2016

KIMTAITI INDUSTRIES SDN BHD

No. PPS : 1160229JH0105
No. CERT : 000612

11, JALAN EMAS JAYA,83010 TONGKANG PECAH
83010 BATU PAHAT
JOHOR

TEL : 07 415 3388
FAX : 07 415 2758

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	Welded Steel Fabric for the Reinforcement Concrete A5 TO A10, B5 TO B10, D5 TO D10,RA5 TO RA10, RB5 TO RB10, RD5 TO RD10 /ALL 2.2M TO 6.0M	5 Stars	MS 145:2006

TARIKH MULA : 29-02-2016 TARIKH TAMAT : 27-02-2017

KIN KEE STEEL SERVICE CENTER SDN BHD

No. PPS : 1160111PH0088
No. CERT : 000577

LOT 7, KAWASAN PERINDUSTRIAN GEBENG
25740 KUANTAN
PAHANG

TEL : 09 583 4477
FAX : 09 583 4673

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC SQUARE MESH A5, A6, A7, A8, A9, A10	KIN KEE STEEL SERVICE CENTER	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC RECTANGULAR MESH B5, B6, B7, B8, B9, B10	KIN KEE STEEL SERVICE CENTER	MS 145:2006

TARIKH MULA : 11-01-2016 TARIKH TAMAT : 10-01-2017

KINDRACO HARDWARE SDN BHD

No. PPS : 1160331SL0110
No. CERT : 000623

LOT 1557, KAMPUNG JAYA INDUSTRIAL AREA JALAN KUSTA SUNGAI BULOH
47000 GOMBAK
SELANGOR

TEL : 03 6140 3000
FAX : 03 6140 3113

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PIPES & FITTINGS : OTHER THAN STEEL	1. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 STRAIGHT COUPLER	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	2. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 FEMALE THREADED ADAPTOR (F.T.A.)	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	3. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 MALE THREADED ADAPTOR (M.T.A.)	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	4. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 REDUCING COUPLER	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	5. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 EQUAL BEND	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	6. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 FEMALE BEND	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	7. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 MALE BEND	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	8. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 REDUCING TEE	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	9. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 EQUAL TEE	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	10. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 FEMALE TEE	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	11. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 MALE TEE	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	12. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 END CAP	MTN	BS 5114:1975 (1981) (AMD.2-1987)

TARIKH MULA : 31-03-2016 TARIKH TAMAT : 30-03-2017

KING HONG STEEL SDN BHD

No. PPS : 1151005SR0122
No. CERT : 000656

LOT 2981 BLK 7 MTLD, DEMAK LAUT INDUSTRIAL PARK
93050 SARAWAK

TEL : 082 433 388
FAX : 082 433 389

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 500/ NOMINAL SIZE(MM):10, 12, 16, 20, 25, 32	KHS	MS 146:2006

TARIKH MULA : 05-10-2015 TARIKH TAMAT : 04-10-2016

KINSTEEL BERHAD

No. PPS : 1160107PH0084
No. CERT : 000572

LOT 7, KAWASAN PERINDUSTRIAN GEBENG
25740 KUANTAN
PAHANG

TEL : 09 583 4 173
FAX : 09 583 4673

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete GRADE 500/ NOMINAL DIAMETER (MM) = 10, 12, 16, 20, 25, 32	KIN KEE	MS 146:2006
	2. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete GRADE 250/ NOMINAL SIZE (MM) = 10	KIN KEE	MS 146:2006

TARIKH MULA : 07-01-2016 TARIKH TAMAT : 06-01-2017

KOSSAN PAINT (M) SDN BHD

No. PPS : 1160329SL0109
No. CERT : 000622

1, JALAN KOPORAT 1/KU 9, TAMAN PERINDUSTRIAN MERU, KAPAR
42200 KLANG
SELANGOR

TEL : 03 3392 2799
FAX : 03 3392 4899

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PAINTS	1. Latex Emulsion Paints For Exterior and Interior Use 1L, 5L, 18L	ULTRA-CLEAN	MS 134:2007
	2. Latex Emulsion Paint For Interior Use 1L, 5L, 18L	SILKSOFT	MS 903:1984

TARIKH MULA : 29-03-2016 TARIKH TAMAT : 28-03-2017

KUANTAN WIRE PRODUCTS SDN BHD		No. PPS No. CERT	: 1151223SL0073 : 000491
LOT 46, JALAN JASMINE 3 BUKIT BERUNTUNG 48300 HULU SELANGOR SELANGOR		TEL FAX	: 03 6028 4751 : 03 6028 4757
KATEGORI IRON AND STEEL PRODUCTS	JENIS / SAIZ 1.Welded Steel Fabric for the Reinforcement Concrete A5, A6, A7, A8, A9, A10, B5, B6, B7, B8, B9, B10, D5, D6, D7, D8, D9, D10	JENAMA KWP	STANDARD MS 145:2006
TARIKH MULA	: 23-12-2015	TARIKH TAMAT	: 22-12-2016

KWAN CHOON SENG & SONS SDN BHD		No. PPS No. CERT	: 1160721PK0138 : 000690
PT 132711, OFF PERSIARAN KLEDANG UTARA 1/5 KAWASAN PERINDUSTRIAN NEGARA JAYA, MENGLEMBU 31450 KINTA, PERAK		TEL FAX	: 05 281 7312 : 05 281 7311
KATEGORI IRON AND STEEL PRODUCTS	JENIS / SAIZ 1. Welded Steel Fabric for the Reinforcement Concrete Designated Fabric Square Mesh; Deformed Bar / A5, A6, A7, A8, A9, A10, A11, A12	JENAMA Kwan Choon Seng & Sons Sdn Bhd	STANDARD MS 145:2006
TARIKH MULA	: 21-07-2016	TARIKH TAMAT	: 20-07-2017

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LAFARGE CEMENT SDN BHD

No. PPS : 1160614KD0134
No. CERT : 000676

LANGKAWI PLANT, TELUK EWA, MUKIM AYER HANGAT
07000 PULAU LANGKAWI
KEDAH

TEL : 04 950 8000
FAX : 04 959 1710

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Masonry Cement MC 12,5	Walcrete	MS EN 413-1:2012
	2. Portland Cement CEM I 42,5 N	KUDA, HARIMAU, RUMAH	MS EN 197-1:2007

TARIKH MULA : 14-06-2016 TARIKH TAMAT : 13-06-2017

LAFARGE CEMENT SDN BHD

No. PPS : 1150325JH0028
No. CERT : 000627

LOT 2, JALAN KONTENA KAWASAN PELABUHAN JOHOR
81700 PASIR GUDANG
JOHOR

TEL : 07 252 5022
FAX : 07 252 6277

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland - Composite Cement CEM II/B-M(V-L) 32.5R	PHOENIX	MS EN 197-1:2014
	2. Portland - Fly Ash Cement CEM II / B - V 32.5 N - LH	MASCRETE LH	MS EN 197-1 : 2007
	3. Portland - Fly Ash Cement CEM II / B - V 42.5 N	MASCRETE ECO	MS EN 197-1 : 2007

TARIKH MULA : 06-04-2016 TARIKH TAMAT : 05-04-2017

LAMA TILE-WORKS (SEREMBAN) SDN BHD

No. PPS : 1150211NS0023
No. CERT : 000343

BATU 4 , JALAN JELEBU
70100 SEREMBAN
NEGERI SEMBILAN

TEL : 06-7624 566
FAX : 06-7623 199

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ROOFING TILES	1. Concrete Interlocking Roofing Tiles 420MMX330MM	ROMAN	MS 797:PART 1:1982
	2. Concrete Interlocking Roofing Tiles 420MM/330MM	ROMAN	MS 797:PART 1:1982

TARIKH MULA : 11-02-2015 TARIKH TAMAT : 10-02-2016

LYBASE SDN BHD

No. PPS : 1150119JH0020
No. CERT : 000318

PLO 207, JALAN CYBER 14, SENAI INDUSTRIAL ESTATE IV SENAI, 81400
KULAI JAYA
JOHOR

TEL : 07 599 7878
FAX : 07 598 8077

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ELECTRICAL PRODUCTS	1. Luminaires For Road And Street Lighting LYB-025-S1, LYB-050-S2, LYB-100-S2, LYB-150-R3, LYB-185-R3, LYB-240-R3, LYB-050-S2-CI, LYB-100-S2-CI, LYB-150-R3-CI, LYB-185-R3-CI & LYB-240-R3-CE	LYBASE	MS IEC 60598-1:2006,MS IEC 60598-2-3:1997
	2. Luminaires For Road And Street Lighting LYB-050-S2-CI, LYB-100-S2-CI, LYB-150-R3-CI, LYB-185-R3-CI, LYB-240-R3-CE	LYBASE	KETTHA / SIRIM - 010

TARIKH MULA : 19-01-2015 TARIKH TAMAT : 16-03-2016

LYE MANUFACTURING SDN BHD

No. PPS : 1151223SL0072
No. CERT : 000490

LOT 1844, KAMPUNG BARU BALAKONG, OFF BATU 13, JALAN SUNGAI BESI
KAJANG, 43300 HULU LANGAT
SELANGOR

TEL : 03 896 11623
FAX : 03 896 11092

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Manhole Tops & Gully CLASS D400	LYE	BS EN 124:1994
	2. Ductile Iron Pipes, Fittings, Accessories DN40- DN1000	LYE	BS EN 598:2007 + A1:2009
	3. Ductile Iron Pipes, Fittings, Accessories DN80- DN800	LYE, EDIP, SUASA UNIK	BS EN 545:2010

TARIKH MULA : 23-12-2015 TARIKH TAMAT : 22-12-2016

LYSAGHT CORRUGATED PIPE SDN BHD

No. PPS : 1150921PK0040
No. CERT : 000466

LOT226181, JALAN JOHAN 1/7, KAWASAN PERINDUSTRIAN PENGKALAN 2
FASA 2, OFF JALAN PUSING, PUSING, PERAK, 31550 PERAK TENGAH
PERAK

TEL : 05 366 3136
FAX : 05 366 2136

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Structural Steel CLASS 1 AND CLASS 2	LYCORPIPE	MS EN 10025:2009,MS 2247:2009
	2. Structural Steel CLASS A TYPE 2	LYCORPIPE	MS EN 10025:2009,MS 2247:2009

TARIKH MULA : 23-12-2015 TARIKH TAMAT : 22-12-2016

M

MALAYSIA STEEL WORKS (KL) BHD

No. PPS : 1151218SL0069
No. CERT : 000485

29C, OFF JALAN TANDANG, SECTION 51,
46050 PETALING
SELANGOR

TEL : 03 7781 1611
FAX : 03 7781 5811

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete GRADE 500 / 10,12,16,20,25 & 32	MSW	MS 146:2006

TARIKH MULA : 18-12-2015 TARIKH TAMAT : 17-12-2016

MALAYSIAN MOSAICS SDN BHD

No. PPS : 1151029JH0055
No. CERT : A001204

BATU 3 1/4 , JALAN MERSING,
86000 KLUANG
JOHOR

TEL : 07 776 1406
FAX : 07 776 1380

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA UNGLAZED NON-POLISHED(NP)/ 20CMX10CM , 20XMX-20CM,30CMX30CM, 10CMX10CM	MML	MS ISO 13006:2003
	2. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA UNGLAZED POLISHED (P)/ 30CMX30CM	MML	MS ISO 13006:2003

TARIKH MULA : 30-10-2016 TARIKH TAMAT : 29-10-2017

MALAYSIAN MOSAICS SDN BHD

No. PPS : 1151029JH0056
No. CERT : A001202

NO. PLO 1 , OFF JALAN BATU PAHAT KAWASAN PERINDUSTRIAN
MENGKIBOL, 86000 KLUANG
JOHOR

TEL : 07 776 1406
FAX : 07 776 1380

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (>7.5mm) GROUP BIA- GLAZED/ 30CMX30CM,33CMX-33CM,40 CMX40CM,45CMX-45CM,30C MX60CM,60CMX60CM	MML, AZURA, ES'TILE	MS ISO 13006:2003

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	2. Glazed Ceramic Tiles (>7.5mm) GROUP BIB-GLAZED/ 30CMX30CM,33CMX-33CM,40 CMX40CM,45CMX45CM	MML, ES'TILE	MS ISO 13006:2003
	3. Glazed Ceramic Tiles (>7.5mm) GROUP BIII-GLAZED/ 25CMX-25CM,30CMX30CM,30 CMX45CM,30CMX60CM,40C MX40CM	MML, ES'TILE	MS ISO 13006:2003

TARIKH MULA : 30-10-2016 TARIKH TAMAT : 29-10-2017

MALAYSIAN MOSAICS SDN BHD

No. PPS : 1150218JH0025
No. CERT : 000650

BATU 4, JALAN BATU PAHAT,
86000 KLUANG
JOHOR

TEL : 07 776 1406
FAX : 07 776 1380

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - GLAZED/ 30CMX-30CM,30CMX60CM,60 CMX60CM	MML	MS ISO 13006:2003
	2. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - UNGLAZED POLISHED (P)/ 30CMX30CM,40CMX40CM,30 CMX60CM, 60CMX60CM,60CMX-90CM	MML	MS ISO 13006:2003
	3. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - UNGLAZED NON-POL-ISHED (NP)/ 20CMX20CM,30CMX-30CM,40 CMX40CM, 30CMX-60CM,60CMX60CM,60 CMX90CM	MML	MS ISO 13006:2003

TARIKH MULA : 04-05-2016 TARIKH TAMAT : 03-05-2017

MALAYSIAN SHEET GLASS SDN BHD

No. PPS : 1141010JH0013
No. CERT : 000543

PLO 435, JALAN KELULI 3,
81700 PASIR GUDANG
JOHOR

TEL : 07 251 3446
FAX : 07 252 8351

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Reflective Glass CEMG (EMERALD GREEN) / 5MM, 6MM (THICKNESS)	PILKINGTON	MS 2397:2011
	2. Reflective Glass CDHF (ARCTIC BLUE) / 5MM ,6MM (THICKNESS	PILKINGTON	MS 2397:2011
	3. Reflective Glass CHF (BLUE) / 8MM (THICKNESS)	PILKINGTON	MS 2397:2011
	4. Float Glass FL (CLEAR) & GGN (LIGHT GREEN) / 2MM, 3MM, 4MM, 5MM, 6MM (THICKNESS), MAX. SIZE (4064X3048MM)	PILKINGTON	MS 1135:2009

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	5. Float Glass EMG (EMERALD GREEN), DH (ARCTIC BLUE), HFL (LIGHT BLUE) / 4MM, 5MM, 6MM (THICKNESS) / MAX. SIZE (4064X3048MM)	PILKINGTON	MS 1135:2009
	6. Float Glass FL (CLEAR), GGN (LIGHT GREEN) / 2MM, 3MM, 4MM, 5MM, 6MM, 8MM, 10MM, 12MM (THICKNESS) / MAX. SIZE (4064X3048MM)	PILKINGTON	MS 1135:2009
	7. Float Glass DGR (DARK GREY) / 3MM, 5MM, 6MM (THICKNESS) / MAX. SIZE (4064X3048MM)	PILKINGTON	MS 1135:2009
	8. Float Glass EMG (EMERALD GREEN), DH (ARCTIC BLUE) / 4MM, 5MM, 6MM (THICKNESS) / MAX. SIZE (4064X3048MM)	PILKINGTON	MS 1135:2009
	9. Float Glass HFL (LIGHT BLUE) / 4MM, 5MM, 6MM, 8MM, 10MM, 12MM / MAX. SIZE (4064X3048MM)	PILKINGTON	MS 1135:2009

TARIKH MULA : 11-10-2015 TARIKH TAMAT : 10-11-2016

MELEWAR STEEL TUBE SDN BHD

No. PPS : 1160609SL0129
No. CERT : 000673

LOT 49, JALAN UTAS 15/17 SEKSYEN 15,
40000 SHAH ALAM
SELANGOR

TEL : 03 5519 6499
FAX : 03 5510 4299

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Steel Pipes For Water And Sewerage L275/100,125,150,200	MIG-MELEWAR	SPAN TS 21827:PART 1:2013
	2. Welded Steel Pipes LIGHT PIPES/15-100	MIG-MELEWAR	MS 1968,MS 863 :1983
	3. Welded Steel Pipes MEDIUM PIPES/15-150	MIG-MELEWAR	MS 1968,MS 863 :1983
	4. Welded Steel Pipes HEAVY PIPES/15-150	MIG-MELEWAR'	MS 1968,MS 863 :1983
	5. Steel Conduit for Electrical Wiring CLASS A PLAIN/3/4",1",1 1/4",1 1/2",2"	AURORA CONDUIT	BS 31:1940
	6. Steel Conduit for Electrical Wiring CLASS B SCREWED/3/4",1",1 1/4",1 1/2",2"	AURORA CONDUIT	BS 31:1940
	7. Welded Steel Tube LIGHT TUBES/15-100	MIG-MELEWAR	BS 1387: 1985
	8. Welded Steel Tube MEDIUM TUBES/15-150	MIG-MELEWAR	BS 1387: 1985
	9. Welded Steel Tube HEAVY TUBES/15-150	MIG-MELEWAR	BS 1387: 1985
	10. Rigid Steel Conduit For Cable Management NOMINAL DIAMETER = 20MM & 25MM	AURORA CONDUIT	MS 61386-21:2010

TARIKH MULA : 09-06-2016 TARIKH TAMAT : 08-06-2017

MELEWAR STEEL TUBE SDN BHD

No. PPS : 1160609SL0132
No. CERT : 000675

LOT 16, JALAN PENGAPIT 15/19
40000 SHAH ALAM
SELANGOR

TEL : 03 5519 2804
FAX : 03 5510 9733

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Light Gauge Steel For General Purpose SIZE(MM): 125 X 50 X 20, THICKNESS = 2.3MM, LENGTH = 6.0METER, GRADE: SSC400	MIG MELEWAR	JIS G 3350:2009

TARIKH MULA : 09-06-2016 TARIKH TAMAT : 08-06-2017

MELEWAR STEEL TUBE SDN BHD

No. PPS : 1160609SL0130
No. CERT : 000674

LOT 10, PERSIARAN SELANGOR
40200 SHAH ALAM
SELANGOR

TEL : 03 5511 2371
FAX : 03 5519 3352

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Carbon Steel Pipes For Ordinary Piping NOMINAL SIZE (MM): 175, 200, 250, 300, 350	MIG MELEWAR	JIS G 3452
	2. Cold Formed Structural Steel Hollow Section S275JOH & S275J2H, SQUARE (MM): 65 X 65 - 250 X 250, THICKNESS: 2-10MM	MIG MELEWAR	EN 10219-1:2006
	3. Cold Formed Structural Steel Hollow Section S275JOH & S275J2H, RECTANGULAR (MM): 50 X 75 - 200 X 300, THICKNESS: 2-9MM	MIG-MELEWAR	EN 10219-1:2006

TARIKH MULA : 09-06-2016 TARIKH TAMAT : 08-06-2017

METEX STEEL SDN BHD

No. PPS : 1150105NS0018
No. CERT : A001101

NO. 2, 2A & 6, JALAN INTAN, PHASE NU 3A1, NILAI UTAMA ENTERPRISE PARK, NILAI 71800 SEREMBAN
NEGERI SEMBILAN

TEL : 03 7984 9166
FAX : 03 7987 8766

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: A6, A7, A8, A9, A10, A11, A12, A13	METEX	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: B6, B , B8, B9, B10, B11, B12, B13	METEX	MS 145:2006

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	3. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: D6 , D7 , D8 , D9 , D10 , D11 , D12 , D13	METEX	MS 145:2006
	4. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: A6 , A7, A8, A9 , A10, A11 , A12 , A13	METEX	MS 145:2006
	5. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: B6 , B7 , B8 , B9 , B10, B11 , B12 , B13	METEX	MS 145:2006
	6. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: D6 , D7 , D8 , D9 , D10 , D11 , D12 , D13	METEX	MS 145:2006
	7. Cold Reduced Mild Steel Wire for the Reinforcement Concrete NOMINAL SIZE (MM) : 6, 7, 8, 9, 10 , 11, 12	METEX	MS 144:2006

TARIKH MULA : 23-11-2016 TARIKH TAMAT : 22-11-2017

MONIER MALAYSIA SDN BHD (BERCHAM FITTING)

No. PPS : 1151005PK0047
No. CERT : 000505

LOT 37554, 3/4 MILE JALAN BERCHAM,
34100 IPOH
PERAK

TEL : 05 547 6949
FAX : 05 547 6949

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ROOFING TILES	Concrete Interlocking Roofing Tiles MEDITERRANO / 420MM X 330MM	MONIER	MS 797:PART 1:1982

TARIKH MULA : 05-10-2015 TARIKH TAMAT : 04-10-2016

MONIER MALAYSIA SDN BHD (BERCHAM TILES)

No. PPS : 1160105PK0082
No. CERT : 000568

LOT 37554, 3/4 MILE JALAN BERCHAM,
34100 IPOH
PERAK

TEL : 05 547 6949
FAX : 05 5476 949

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ROOFING TILES	1. Concrete Interlocking Roofing Tiles ELABANA / 420MM X 330MM	MONIER	MS 797:PART 1:1982
	2. Concrete Interlocking Roofing Tiles NORDICA / 420MM X 330MM	MONIER	MS 797:PART 1:1982

TARIKH MULA : 05-01-2016 TARIKH TAMAT : 04-01-2017

MONIER MALAYSIA SDN BHD (BUKIT KEMUNING)

No. PPS : 1151005SL0046
No. CERT : A001054

LOT 1908, BATU 7, JALAN BUKIT KEMUNING KG JAWA,
42450 KLANG
SELANGOR

TEL : 03 5121 8603
FAX : 03 5121 8608

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ROOFING TILES	1. Concrete Interlocking Roofing Tiles ELABANA TROPICAL / 420MM X 330MM	MONIER	MS 797:PART 1:1982
	2. Concrete Interlocking Roofing Tiles NORDICA / 420MM X 330MM	MONIER	MS 797:PART 1:1982

TARIKH MULA : 19-10-2016 TARIKH TAMAT : 18-10-2017

MONIER MALAYSIA SDN BHD (DENGKIL)

No. PPS : 1151005SL0045
No. CERT : A001055

LOT 4432, JALAN DENGKIL/BANTING
43800 SEPANG
SELANGOR

TEL : 03 8768 6361
FAX : 03 8768 8370

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ROOFING TILES	1. Concrete Interlocking Roofing Tiles CONTOUR / 420 MM X 330 MM	MONIER	MS 797:PART 1:1982
	2. Concrete Interlocking Roofing Tiles PANO / 420 MM X 330 MM	MONIER	MS 797:PART 1:1982
	3. Concrete Interlocking Roofing Tiles PERSPECTIVE / 420 MM X 330 MM	MONIER	MS 797:PART 1:1982

TARIKH MULA : 28-10-2016 TARIKH TAMAT : 27-10-2017

MONIER MALAYSIA SDN BHD (GAMBANG)

No. PPS : 1160105PH0083
No. CERT : 000571

16 MILES, JALAN GAMBANG,
26300 GAMBANG
PAHANG

TEL : 03 5121 8605
FAX : 03 5121 8608

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ROOFING TILES	1. Concrete Interlocking Roofing Tiles ELABANA / 420MM X 330MM	MONIER	MS 797:PART 1:1982
	2. Concrete Interlocking Roofing Tiles CONTOUR / 420MM X 330MM	MONIER	MS 797:PART 1:1982

TARIKH MULA : 05-01-2016 TARIKH TAMAT : 04-01-2017

N

NEGERI SEMBILAN CEMENT INDUSTRIES SDN BHD - NS PLANT

No. PPS : 1151029NS0054
No. CERT : A001103

LOT 3323, MUKIM KEPIS, KUALA JELAI, BAHAU,
72100 JEMPOL
NEGERI SEMBILAN

TEL : 06 453 2030
FAX : 06 454 0624

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland Cement CEM I 42.5 R	NS CEMENT	MS EN 197-1:2014
	2. Masonry Cement MC 12.5	NS	MS EN 413-1:2012
	3. Portland - Fly Ash Cement PORTLAND-FLY ASH CEMENT CEM II/A-V 42.5 N	NS ECOCRETE	MS EN 197-1:2014
	4. Portland - Fly Ash Cement PORTLAND-FLY ASH CEMENT CEM II/B-V 42.5 N	NS ECOCRETE LH	MS EN 197-1:2014
	5. Portland - Fly Ash Cement PORTLAND-FLY ASH CEMENT CEM II/B-V 42.5 N LH	NS ECOCRETE LH	MS EN 197-1:2014
	6. Portland - Composite Cement PORTLAND-COMPOSITE CEMENT CEM II/B-M (L-V) 32.5 R	NS	MS EN 197-1:2014
	7. Portland Cement CEM I 52.5 N	NS CEMENT	MS EN 197-1:2014
	8. Portland - Fly Ash Cement PORTLAND-FLY ASH CEMENT CEM II/A-V 52.5 N	NS ECOCRETE	MS EN 197-1:2014

TARIKH MULA : 06-12-2016 TARIKH TAMAT : 05-12-2017

NEGERI SEMBILAN CEMENT INDUSTRIES SDN BHD - PERLIS PLANT

No. PPS : 1151118PR0059
No. CERT : 000538

BUKIT KETRI, MUKIM CHUPING,
02450 KANGAR
PERLIS

TEL : 04 936 7100
FAX : 04 936 7115

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland Cement CEM I 42.5N & CEM I 52.5N	BLUE LION	MS EN 197-1:2007
	2. Masonry Cement MASONRY CEMENT MC 12.5	BLUE LION	MS EN 413-1:2012
	3. Portland - Composite Cement CEM II B/M (S-L) 32.5R	BLUE LION	MS EN 197-1:2007

TARIKH MULA : 18-11-2015 TARIKH TAMAT : 17-11-2016

NIRO CERAMIC (M) SDN BHD

No. PPS : 1151218JH0070
No. CERT : A001210

PLO 316 JALAN PERAK 4, KAWASAN PERINDUSTRIAN PASIR GUDANG
81700 JOHOR BAHRU
JOHOR

TEL : 07 276 2995
FAX : 07 276 2993

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - UNGLAZED - NON-POLISHED 20CM X 20CM, 30CM X 30CM, 30CM X 40CM, 30CM X 60CM, 40CM X 40XM, 60CM X 60CM, 60 X 120CM, CUT TILES: 15CM X 60XM, 30CM X 60CM, 20CM X 120CM.	NIRO GRANITE, PORTINO	MS ISO 13006:2003
	2. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - UNGLAZED - POLISHED 20CM X 20CM, 30CM X 30CM, 30CM X 40CM, 30CM X 60CM, 40CM X 40CM, 60CM X 60CM, 60CM X 120CM, CUT TILES: 15CM X 60CM, 30CM X 60CM, 20CM X 120CM.	NIRO GRANITE, PORTINO	MS ISO 13006:2003
	3. Glazed Ceramic Tiles (>7.5mm) GROUP BIA - GLAZED - CUT TILES:	NIRO GRANITE, PORTINO	MS ISO 13006:2003

TARIKH MULA : 20-12-2016
TARIKH TAMAT : 19-12-2017

NS BLUESCOPE MALAYSIA SDN BHD

No. PPS : 1140902SL0010
No. CERT : A001053

LOT 1551, JALAN BUKIT KAPAR KAPAR, KLANG,
42200 KLANG
SELANGOR

TEL : 03 3361 6888
FAX : 03 3361 6889

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Aluminium-zinc Alloy-coated Steel Sheet In Coil Structural Quality Grade = G300 & G550/ Coating Designation = AZ150, AZ200/ Nominal Base Metal Thickness (mm) = 0.2-1.20, Maximum Width (mm) = 1219	ZINCALUME®	MS 1196:2004
	2. Aluminium-zinc Alloy-coated Steel Sheet In Coil Structural Quality Grade = G550/ Coating Designation = AZ150 / Nominal Base Metal Thickness (mm) = 0.2-1.20, Maximum Width (mm) = 1219	TRUECORE®	MS 1196:2004
	3. Aluminium-zinc Alloy-coated Steel Sheet In Coil Structural Quality Grade = G300/ Coating Designation = AZ70, AZ90, AZ100/ Nominal Base Metal Thickness (mm) = 0.2-1.20, Maximum Width (mm) = 1219	ZACS®	MS 1196:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	4. Aluminium-zinc Alloy-coated Steel Sheet In Coil Structural Quality Grade = G300 & G550/ Coating Designation = AZ90, AZ100/ Nominal Base Metal Thickness (mm) = 0.2-1.20, Maximum Width (mm) = 1219	BLUESCOPE ZACS	MS 1196:2004
	5. Prefinished Sheet Metal Products for Interior/Exterior Building Application Base Coated Metal: Hot Dip Aluminium/Zinc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) / Coating Designation = AZ150, Product Category = C3, Gloss Category = Type 2, Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219	CLEAN COLORBOND®	MS 2383:2011
	6. Prefinished Sheet Metal Products for Interior/Exterior Building Application Base Coated Metal: Hot Dip Aluminium/Zinc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) / Coating Designation = AZ150, Product Category = C3, Gloss Category = Type 1, Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219	CAPERO®	MS 2383:2011
	7.Prefinished Sheet Metal Products for Interior/Exterior Building Application Base Coated Metal: Hot Dip Aluminium/Zinc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) / Coating Designation = AZ100, Product Category = C3, Gloss Category = Type 2, Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219	PRIMAMAJU-RTM	MS 2383:2011
	8. Prefinished Sheet Metal Products for Interior/Exterior Building Application Base Coated Metal: Hot Dip Aluminium/Zinc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) / Coating Designation = AZ90, Product Category = C2, Gloss Category = Type 2, Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219	COOLZAL® PLUS	MS 2383:2011
	9. Prefinished Sheet Metal Products for Interior/Exterior Building Application Base Coated Metal: Hot Dip Aluminium/Zinc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) / Coating Designation = AZ90, Product Category = C2, Gloss Category = Type 2, Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219	BLUESCOPE ZACS	MS 2383:2011
	10. Prefinished Sheet Metal Products for Interior/Exterior Building ApplicationBase Coated Metal: Hot Dip Aluminium/Zinc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) /Coating Designation = AZ100, Product Category = C3, Gloss Category = Type 1,Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219	ELEMENTS®	MS 2383:2011

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	11. Prefinished Sheet Metal Products for Interior/Exterior Building Application Base Coated Metal: Hot Dip Aluminium/Zinc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) / Coating Designation = AZ200, Product Category = C4, Gloss Category = Type 1, Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219 | | MS 2383:2011	CLEAN COLORBOND®	MS 2383:2011

TARIKH MULA : 28-09-2016 TARIKH TAMAT : 27-09-2017

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OKA CONCRETE INDUSTRIES SDN BHD

No. PPS : 1160204JH0098
No. CERT : 000601

LOT 548, MUKIM SENAI, JALAN SEELONG, KULAIJAYA
81400 SENAI
JOHOR

TEL : 04 419 7523
FAX : 04 419 7523

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES PRECAST CONCRETE PIPES	1. Precast Reinforced Concrete Small Box Culverts REINFORCED U SHAPE/BOX CULVERT WITH OR/AND WITHOUT DRY WEATHER FLOW NOMINAL SIZE (MM) : 600, 750, 900, 1200, 1500, 1800	OKA	MS 1293:PT.1:1992
	2. Precast Concrete Pipes For Drainage And Sewerage PIPES FOR LAND DRAINAGE & SEWERAGE CLASS L, M, H NOMINAL DIAMETER(MM) : 300, 375,450,525, 600, 675, 750,825,900,975, 1050, 1125,1200,1350, 1500, 1650, 1800	OKA	MS 881:PART 1:1991
	3. Precast Concrete Pipes With Ogee Joints PIPES FOR LAND DRAINAGE & SEWERAGE - CLASS : L, M, H : NOMINAL SIZE(MM) : 300, 375, 450, 525, 600, 675, 750, 825, 900, 975, 1050, 1125, 1200, 1350, 1500, 1650, 1800	OKA	MS 881:PART 3:1991

TARIKH MULA : 04-02-2016 TARIKH TAMAT : 03-02-2017

OKA CONCRETE INDUSTRIES SDN BHD

No. PPS : 1160204PK0099
No. CERT : 000600

8KM, OFF JALAN GOPENG/BATU GAJAH, KAMPUNG KEPAYANG
31300 KINTA
PERAK

TEL : 05 256 3408
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES PRECAST CONCRETE PIPES	1. Precast Reinforced Concrete Square Piles RC PILES CLASS S : 200MM X 200MM X 3M, 200MM X 200MM X 6M, 200MM X 200MM X 9M, 250MM X 250MM X 3M 250MM X 250MM X 6M, 250MM X 250MM X 9M	OKA	MS 1314:PART 3:2004
	2.Precast Reinforced Concrete Square Piles RC PILES CLASS S : 300MM X 300MM X 3M, 300MM X 300MM X 6M, 300MM X 300MM X 9M, 300MM X 300MM X 12M	OKA	MS 1314:PART 3:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES PRECAST CONCRETE PIPES	3. Precast Reinforced Concrete Square Piles RC PILES CLASS J : 200MM X 200MM X 3M, 200MM X 200MM X 6M, 200MM X 200MM X 9M, 250MM X 250MM X 6M, 250MM X 250MM X12M, 300MM X 300MM X 6M, 300MM X 300MM X 12M	OKA	MS 1314:PART 3:2004
	4. Small Precast Reinforced Concrete Square Piles RC PILES CLASS RCS - 1 : 150MM X 150MM X 3M, 150MM X 150MM X 6M, 175MM X 175MM X 3M, 175MM X 175MM X 6M	OKA	MS 1314:PART 6:2004
	5. Precast Prestressed Concrete Square Piles PC PILES CLASS PCS - 1 : 125MM X 125MM X 3M, 125MM X 125MM X 6M	OKA	MS 1314:PART 5:2004
	6. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) PIPES REINFORCED LAND DRAINAGE NOMINAL SIZE (MM): DN 300, DN 375, DN 450, DN 525, DN 600, DN 675, DN 750, DN 900, DN 1050, DN 1200, DN 1350, DN 1500, DN 1650, DN 1800	OKA	MS 881:PART 1:1991
	7. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) PIPES REINFORCED CLASS L,M,H SEWERAGE NOMINAL SIZE (MM): DN 300, DN 375, DN 450, DN 525, DN 600, DN 675, DN 750, DN 900, DN 1050, DN 1200, DN 1350, DN 1500, DN 1650, DN 1800	OKA	MS 881:PART 1:1991
	8. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MANHOLES CHAMBER RING - HEAVY DUTY DEEP OR/AND SHALLOW MANHOLES NOMINAL SIZE (MM): DN 900 X 600MM, DN 900 X 900MM, DN 900 X 1200MM, DN 900 X 1500MM, DN 1050 X 600MM, DN 1050 X 900MM, DN 1050 X 1200MM, DN 1050 X 1500MM, DN 1200 X 600MM, DN 1200 X 900MM, DN 1200 X 1200MM, DN 1200 X 1500MM, DN 1350 X 600MM, DN 1350 X 900MM, DN 1350 X 1200MM, DN 1350 X 1500MM, DN 1500 X 600MM, DN 1500 X 900MM, DN 1500 X 1200MM, DN 1500 X 1500MM, DN 1800 X 600MM, DN 1800 X 900MM, DN 1800 X 1200MM, DN 1800 X 1500MM	OKA	MS 881:PART 1:1991

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	9. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MANHOLES TAPER TOP - HEAVY DUTY DEEP OR/AND SHALLOW MANHOLES NOMINAL SIZE (MM): DN 900 X DN 600 X 600MM, DN 1050 X DN 600 X 600MM, DN 1200 X DN 600 X 600MM, DN 1350 X DN 675 X 900MM, DN 1500 X DN 675 X 900MM, DN 1800 X DN 675 X 900MM	OKA	MS 881:PART 1:1991
	10. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MANHOLES CHAMBER COVER SLAB. HEAVY DUTY DEEP OR/AND SHALLOW MANHOLES NOMINAL SIZE (MM): DN 900, DN 1050, DN 1200, DN 1350, DN 1500, DN 1800	OKA	MS 881:PART 1:1991
	11. Precast Concrete Pipes With Ogee Joints PIPES LAND DRAINAGE & SEWERAGE CLASS L, M, H : NOMINAL SIZE (DN) : 300, 375, 450, 525, 600, 675, 750, 825, 900, 975, 1050, 1125,1200,1350, 1500, 1650, 1800 MM	OKA	MS 881:PART 3:1991
	12. Precast Concrete Pipes For Drainage And Sewerage REINFORCED JACKING PIPES NOMINAL SIZE (DN): 450, 525, 600, 750, 900, 1050, 1200, 1350, 1500, 1650, 1800, 2100	OKA	BS 5911-1:2002
	13. Precast Concrete Pipes For Drainage And Sewerage REINFORCED JACKING PIPES 375MM	OKA	BS 5911-1:2002

TARIKH MULA : 04-02-2016 TARIKH TAMAT : 03-02-2017

P

PAHANG CEMENT SDN BHD

No. PPS : 1160127PH0091
No. CERT : 000595

P.O.BOX 232, BUKIT SAGU
25720 KUANTAN
PAHANG

TEL : 09 515 8208
FAX : 09 513 3305

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1.Portland Cement BULK	ORANG KUAT	MS EN 197-1:2007
	2.Portland-limestone Cement 50 KG BAG	CASTLE	MS EN 197-1:2007

TARIKH MULA : 27-01-2016 TARIKH TAMAT : 26-01-2017

PAKAI INDUSTRIES BERHAD

No. PPS : 1150127SL0021
No. CERT : 000324

LOT 4, JALAN PAKU 16/6
43500 PETALING
SELANGOR

TEL : 03 9108 2199
FAX : 03 9108 3199

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	1.Plastic Flushing Ciesterns Equipped With Mechanism TK3,TK6,TK7	SANIGOLD,PAKAI, MAYOR	MS 795:2002

TARIKH MULA : 27-01-2015 TARIKH TAMAT : 26-01-2016

PD BRICK SDN BHD

No. PPS : 1161213NS0158
No. CERT : A001104

LOT 40831, BATU 9 1/2, JALAN LABU - SEREMBAN LABU
71900 SEREMBAN
NEGERI SEMBILAN

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
BRICKS	1.Aggregate Concrete Masonry Units (Cement Brick) Common Masonry Unit (average thickness of plastering 10.7mm); Rating: Two (2) Hours/ 210mmX98mmX-63mm	PD BRICK SDN BHD	BS 476 : PART 22 :1987, MS 2282-3:2010

TARIKH MULA : 13-12-2016 TARIKH TAMAT : 13-12-2016

PERAK HANJOONG SIMEN SDN BHD

No. PPS : 1160217PK0101
No. CERT : 000604

LOT 2764, MUKIM KAMPUNG BUAYA, BATU 14
33700 PADANG RENGAS
PERAK

TEL : 05 759 6000
FAX : 05 758 4052

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Masonry Cement MASONRY CEMENT	WALLCEM	MS EN 413-1:2012
	2. Portland Cement CEM I / 52.5N	ORANG KUAT	MS EN 197-1:2007
	3. Portland Cement CEM I / 42.5N	ORANG KUAT	MS EN 197-1:2007
	4. Portland-limestone Cement CEM II / A-L 42.5N	CASTLE	MS EN 197-1:2007
	5. Portland-limestone Cement CEM II / B-L 32.5N	CASTLE	MS EN 197-1:2007

TARIKH MULA : 17-02-2016 TARIKH TAMAT : 16-10-2017

PERFECT CHANNEL SDN BHD

No. PPS : 1160608KD0128
No. CERT : A001353

KAWASAN PERINDUSTRIAN GURUN PO BOX 25, BEDONG
08100 KUALA MUDA, KEDAH

TEL : 04 468 8466
FAX : 04 468 8541

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B - SIZE 10MM	Perfect Channel Sdn Bhd	MS 146:2014
	2. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B - SIZE 12MM	Perfect Channel Sdn Bhd	MS 146:2014
	3. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B -SIZE 16MM	Perfect Channel Sdn Bhd	MS 146:2014
	4. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B - SIZE 20MM	Perfect Channel Sdn Bhd	MS 146:2014
	5. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B - SIZE 25MM	Perfect Channel Sdn Bhd	MS 146:2014
	6. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B - SIZE 32MM	Perfect Channel Sdn Bhd	MS 146:2014
	7. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B - SIZE 40MM	Perfect Channel Sdn Bhd	MS 146:2014
	8. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 - SIZE 5.5MM	Perfect Channel Sdn Bhd	MS 144:2014
	9. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 - SIZE 6MM	Perfect Channel Sdn Bhd	MS 144:2014
	10. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 - SIZE 7MM	Perfect Channel Sdn Bhd	MS 144:2014
	11.Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 - SIZE 8MM	Perfect Channel Sdn Bhd	MS 144:2014
	12. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 - SIZE 9M	Perfect Channel Sdn Bhd	MS 144:2014
	13.Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 - SIZE 10MM	Perfect Channel Sdn Bhd	MS 144:2014

TARIKH MULA : 30-11-2016 TARIKH TAMAT : 29-11-2017

PERUSAHAAN KONKRIT MERDEKA SDN BHD

No. PPS : 1160523PP0123
No. CERT : A001302

LOT 710, MUKIM 13, JALAN TOK KANGAR, JURU
14100 SEBERANG PERAI TENGAH
PULAU PINANG

TEL : 04 508 8998
FAX : 04 508 8209

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Small Precast Reinforced Concrete Square Piles RCS-1/ 150MM X 150MM X 6M	PKM	MS 1314:PART 6:2004
	2. Precast Reinforced Concrete Square Piles CLASS S / 200MM X 200MM	PKM	MS 1314:PART 3:2004
	3. Precast Reinforced Concrete Square Piles CLASS S / 300MM X 300MM	PKM	MS 1314:PART 3:2004
	4. Small Precast Reinforced Concrete Square Piles RCS-1/ 150MM X 150MM X 3M	PKM	MS 1314:PART 6:2004
	5. Small Precast Reinforced Concrete Square Piles RCS-1/ 175MM X 175MM X 3M	PKM	MS 1314:PART 6:2004
	6. Small Precast Reinforced Concrete Square Piles RCS-1/ 175MM X 175MM X 6M	PKM	MS 1314:PART 6:2004
	7. Precast Reinforced Concrete Square Piles CLASS S / 225MM X 225MM	PKM	MS 1314:PART 3:2004
	8. Precast Reinforced Concrete Square Piles CLASS S / 250MM X 250MM	PKM	MS 1314:PART 3:2004
	9. Precast Reinforced Concrete Square Piles CLASS S / 275MM X 275MM	PKM	MS 1314:PART 3:2004
	10. Precast Reinforced Concrete Square Piles CLASS S / 350MM X 350MM	PKM	MS 1314:PART 3:2004
	11. Precast Reinforced Concrete Square Piles CLASS S / 375MM X 375MM	PKM	MS 1314:PART 3:2004
	12. Precast Reinforced Concrete Square Piles CLASS S / 400MM X 400MM	PKM	MS 1314:PART 3:2004
	13. Precast Reinforced Concrete Square Piles CLASS S / 450MM X 450MM	PKM	MS 1314:PART 3:2004

TARIKH MULA : 04-11-2016 TARIKH TAMAT : 03-11-2017

PGF INSULATION SDN BHD

No. PPS : 1141209PP0017
No. CERT : 000518

2449, LORONG PERUSAHAAN 10, KAWASAN PERUSAHAAN PERAI
13600 SEBERANG PERAI TENGAH, PULAU PINANG

TEL : 04 390 8460
FAX : 04 399 6197

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
INSULATION MATERIALS	1. Glass Mineral Wool BROWNIE; 1. BATTS ; 0.6M (W) X 1.2M (L), THICKNESS = 50MM. DENSITY RANGE : 8 - 48KG/M3. FIRE PROPAGATION INDEX : 6.1, 1.1, 2.0, 6.1, 1.7, 0.5. SURFACE SPREAD OF FLAME : CLASS ONE.	ECOWOOL	MS 1020:2010

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
INSULATION MATERIALS	2. Glass Mineral Wool BROWNIE; 2. ROLL; 1.2M (W) X (7.5 -30)M (L); THICKNESS = 25 - 100MM; DENSITY RANGE : 8 - 48KG/M3; FIRE PROPAGATION INDEX : 6.1, 1.1, 2.0, 6.1, 1.7, 0.5; SURFACE SPREAD OF FLAME : CLASS ONE.	ECOWOOL	MS 1020:2010
	3. Glass Mineral Wool ECOWOOL CLASSIC. ROLL; DENSITY RANGE : (9.5 - 48)KG/M3, WIDTH : 1.2M, LENGTH RANGE : (7.5 - 30)M, THICKNESS : 50MM. FIRE PROPAGATION INDEX : 6.5, 1.8, 0.8, 4.0, 2.8, 8.1. SURFACE SPREAD OF FLAME : CLASS ONE. FIRE CLASSIFICATION : CLASS O.	ECOWOOL	MS 1020:2010,BS 476 : PART 7 : 1997,BS 476 : PART 6 : 1989 + A1 :2009
	4. Glass Mineral Wool ECOWOOL CLASSIC. ROLL; DENSITY RANGE : (14 - 48)KG/M3, WIDTH : 1.2M, LENGTH RANGE : (7.5 - 30)M, THICKNESS RANGE : (25 - 50)MM. FIRE PROPAGATION INDEX : 6.5, 1.8, 0.8, 4.0, 2.8, 8.1. SURFACE SPREAD OF FLAME : CLASS ONE. FIRE CLASSIFICATION : CLASS O.	ECOWOOL	MS 1020:2010,BS 476 : PART 7 : 1997,BS 476 : PART 6 : 1989 + A1 :2009
	5. Glass Mineral Wool ECOWOOL CLASSIC. BOARD; DENSITY RANGE : (24 - 90)KG/M3, WIDTH RANGE : (0.595 - 1.2)M, LENGTH RANGE : (0.595 - 2.3)M, THICKNESS RANGE : (13 - 50)MM. FIRE PROPAGATION INDEX : 5.5, 7.9, 8.4, 8.8. SURFACE SPREAD OF FLAME : CLASS ONE. FIRE CLASSIFICATION : CLASS O.	ECOWOOL	MS 1020:2010,BS 476 : PART 7 : 1997,BS 476 : PART 6 : 1989 + A1 :2009

TARIKH MULA : 09-12-2015 TARIKH TAMAT : 28-10-2016

PMW CONCRETE INDUSTRIES SDN BHD

No. PPS : 1160712PK0137
No. CERT : 000688

LOT 133077, JALAN LAHAT, BUKIT MERAH INDUSTRIAL ESTATE LAHAT
31500 IPOH
PERAK

TEL : 05 321 9022
FAX : 05 321 8070

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Pretensioned Spun Concrete Piles 250MM X 250MM X 6M	PMW	MS 1314:PART 4:2004
	2. Precast Pretensioned Spun Concrete Piles 250MM X 250MM X 12M	PMW	MS 1314:PART 4:2004
	3. Precast Pretensioned Spun Concrete Piles 300MM X 300MM X 6M	PMW	MS 1314:PART 4:2004
	4. Precast Pretensioned Spun Concrete Piles 300MM X 300MM X 12M	PMW	MS 1314:PART 4:2004

TARIKH MULA : 12-07-2016 TARIKH TAMAT : 11-07-2017

PROGRESS WELDED MESH SDN BHD

No. PPS : 1151216JH0068
No. CERT : A001208

106, JALAN CYBER 5, SENAI INDUSTRIAL ESTATE III
81400 KULAIJAYA
JOHOR

TEL : 07 599 1800
FAX : 07 599 3366

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 5mm	Progress Welded Sdn Bhd	MS 144:2006
	2. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 6mm	Progress Welded Sdn Bhd	MS 144:2006
	3. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 7mm	Progress Welded Sdn Bhd	MS 144:2006
	4. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 8mm	Progress Welded Sdn Bhd	MS 144:2006
	5. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 9mm	Progress Welded Sdn Bhd	MS 144:2006
	6. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 10mm	Progress Welded Sdn Bhd	MS 144:2006
	7. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 11mm	Progress Welded Sdn Bhd	MS 144:2006
	8. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 12mm	Progress Welded Sdn Bhd	MS 144:2006
	9. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 13mm	Progress Welded Sdn Bhd	MS 144:2006
	10. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A5	Progress Welded Sdn Bhd	MS 145:2006
	11. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A6	Progress Welded Sdn Bhd	MS 145:2006
	12. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A7	Progress Welded Sdn Bhd	MS 145:2006
	13. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A8	Progress Welded Sdn Bhd	MS 145:2006
	14. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A9	Progress Welded Sdn Bhd	MS 145:2006
	15. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A10	Progress Welded Sdn Bhd	MS 145:2006
	16. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A11	Progress Welded Sdn Bhd	MS 145:2006
	17. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A12	Progress Welded Sdn Bhd	MS 145:2006
	18. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A13	Progress Welded Sdn Bhd	MS 145:2006
	19. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B5	Progress Welded Sdn Bhd	MS 145:2006
	20. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B6	Progress Welded Sdn Bhd	MS 145:2006
	21. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B7	Progress Welded Sdn Bhd	MS 145:2006

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	22. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B8	Progress Welded Sdn Bhd	MS 145:2006
	23. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B9	Progress Welded Sdn Bhd	MS 145:2006
	24. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B10	Progress Welded Sdn Bhd	MS 145:2006
	25. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B11	Progress Welded Sdn Bhd	MS 145:2006
	26. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B12	Progress Welded Sdn Bhd	MS 145:2006
	27. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B13	Progress Welded Sdn Bhd	MS 145:2006
	28. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D5	Progress Welded Sdn Bhd	MS 145:2006
	29. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D6	Progress Welded Sdn Bhd	MS 145:2006
	30. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D7	Progress Welded Sdn Bhd	MS 145:2006
	31. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D8	Progress Welded Sdn Bhd	MS 145:2006
	32. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D9	Progress Welded Sdn Bhd	MS 145:2006
	33. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D10	Progress Welded Sdn Bhd	MS 145:2006
	34. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D11	Progress Welded Sdn Bhd	MS 145:2006
	35. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D12	Progress Welded Sdn Bhd	MS 145:2006
	36. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D13	Progress Welded Sdn Bhd	MS 145:2006

TARIKH MULA : 20-12-2016 TARIKH TAMAT : 19-12-2017

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REINFORCED CONCRETE INDUSTRIES SDN BHD

No. PPS : 1160412WP0112
No. CERT : 000628

9, JALAN USAHAWAN ENAM, KAWASAN PERINDUSTRIAN SETAPAK
53200 KUALA LUMPUR, WILAYAH PERSEKUTUAN

TEL : 03 4021 2695
FAX : 03 4021 0062

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SQUARE MESH A6	RCI	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SQUARE MESH A7	RCI	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SQUARE MESH A8	RCI	MS 145:2006
	4. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SQUARE MESH A9	RCI	MS 145:2006
	5. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SQUARE MESH A10	RCI	MS 145:2006
	6. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/RECTANGULAR B6	RCI	MS 145:2006
	7. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ RECTANGULAR MESH B7	RCI	MS 145:2006
	8. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ RECTANGULAR MESH B8	RCI	MS 145:2006
	9. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ RECTANGULAR MESH B9	RCI	MS 145:2006
	10. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ RECTANGULAR MESH B10	RCI	MS 145:2006

TARIKH MULA : 12-04-2016 TARIKH TAMAT : 11-04-2017

RM WIRE INDUSTRIES SDN BHD

No. PPS : 1151223JH0074
No. CERT : 000489

9, JALAN BELATI 2, KAWASAN PERINDUSTRIAN MAJU JAYA, 81300 JOHOR BAHRU, JOHOR

TEL : 07 5576 07/9
FAX : 07 557 6082

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete A4,A5,A6,A7,A8,A9,A10,B5,B6, B7,B8,B9,B10,D5,D6,D7,D8,D9, D10	RM WIRE INDUSTRIES SDN BHD	MS 145:2006

TARIKH MULA : 23-12-2015 TARIKH TAMAT : 22-12-2016

ROCA MALAYSIA SDN BHD

No. PPS : 1160108SL0086
No. CERT : 000610

LOT 552, LOCKED BAG NO. 212, JALAN RAJA MUSA
KAWASAN PERINDUSTRIAN BESTARI JAYA BESTARI JAYA
45600 KUALA SELANGOR, SELANGOR

TEL : 03 3280 3051
FAX : 03 3280 3054

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	1. Ceramic Urinals U15, U21, U26, U30, U114, U104, U22, U24	ECONAX	MS 147:2001
	2. Ceramic Wash Basin L68, L80, L82, L83, L130, L132, L133, L138, L168, L284, L364, L384, L388, L400, L500, L509, L600, L690, L800, L2292, L2292U, L2293U, L2394, L2594, L3330, L280, L138, L450, L528, L562, L89FC, LS1, LS560, LB06	ECONAX	MS 147:2001
	3. Ceramic Wash Basin (Padestal) LD1, LD2, LD5, LD690, LD89, LD6, LD82	ECONAX	MS 147:2001
	4. Ceramic Water Closet Pans Without Flushing Cisterns C83S, C10S, C10P, C509S, C562S, C592P, C9S, C19S, C88, C86SU, C55S, C20S, C89S, C85, C89P, C1152C, C1153C, C128, C28T, C28C, C17S, C337P, C339PU, C333, C337S	ECONAX	MS 147:2001,MS 1522:2007
	5. Ceramic Flushing Cisterns Equipped With Mechanism T80P, T88P, T562P, T88EX, T511, T740, T611UP, T74P, T820P, T90P, T818P, T828P, T85P, T511P, T74, T611U, T740P, T74BFBL/R, T509UP, T563P, T592P	ECONAX	MS 795:2002,MS 147:2001
	6. Ceramic Bidets MONTE CARLO, VALENTIA, MODENA	JOHNSON SUISSE	MS 147:2001
	7. Ceramic Wash Basin (Padestal) HALF PEDESTAL, COMO PEDESTAL, UNIVERSAL, MONTE CARLO, HALF, HALF PEDESTAL MODENA, HALF PEDESTAL LUGANO	JOHNSON SUISSE	MS 147:2001
	8. Ceramic Urinals SANTANA 320 TI, SANTANA 455 TI, MALVERN, RICH-MOND, SANTANA 320 BI, SANTANA 320 TI CLEANSING, SANTANA 320 BI CLEANSING, SANTANA 455 BI, SANTANA 455 TI CLEANSING, SANTANA 455 BI CLEANSING	JOHNSON SUISSE	MS 147:2001
	9. Ceramic Water Closet Pans Without Flushing Cisterns DAMA SENSO DO, HAPPENING DO	ROCA	MS 147:2001,MS 1522:2007
	10. Ceramic Flushing Cisterns Equipped With Mechanism DAMA SENSO, HAPPENING	ROCA	MS 795:2002,MS 147:2001
	11. Ceramic Flushing Cisterns Equipped With Mechanism PRIME, VERONA, NOVA, TREND, SUPERIOR, COMO, CELICO, LUTON, MODENA RI, MODENA BSO, BERGAMO, IBIZA, ANCONA	JOHNSON SUISSE	MS 795:2002,MS 147:2001

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	12. Ceramic Water Closet Pans Without Flushing Cisterns WINDSOR HO, VERONA BO, WINDSOR 250 BO, LUTON HO, LUTON BO, MODENA DO, COMO DO, BERGAMO BO, BERGAMO SQUARE BO, BERGAMO HO, IBIZA DO, ANCONA DO, MONTE CARLO BO, PHOENIX BO, WINDSOR BO, CELICO HO, CELICO BO, SHEFFIELD BO BI, SHEFFIELD BO TI, SHEFFIELD HO BI, SHEFFIELD HO TI, MODENA DO TI, TERAMO, MONACO, ERIKA, BERGAMO SQUARE, OXFORD-P, OXFORD-2, CLAY-WOOD-S, ANGLIA, ANDERMATT	JOHNSON SUISSE	MS 147:2001,MS 1522:2007
	13. Ceramic Wash Basin LAB SINK 400, LAB SINK 560, HANDICAP WHUNG, CELICO UNDER COUNTER, TORINO UNDER COUNTER, LUGANO VANITY, BASEL SEMI RECESSED, BASEL COUNTERTOP, MARS COUNTERTOP ROUND, MERCURY COUNTERTOP SQUARE, VENUS COUNTERTOP OVAL, JUPITER COUNTERTOP RECTANGULAR, TREZZO 480 SEMI RECESSED, TREZZO 485 COUNTER-TOP, BERGAMO WHUNG, TREZZO 620 SEMI RECESSED, PLUTO COUNTERTOP SQUARE, MARBELLA COUNTERTOP	JOHNSON SUISSE	MS 147:2001
	14. Ceramic Wash Basin DOVER, ROSSLARE 560, BOSTON 400, BOSTON 500, BOSTON 600, WINDSOR 410, WINDSOR 480, WINDSOR 605, WINDSOR 575, MONTE CARLO, MORITZ, YORK, YALE, AROSA, VENICE, WINDSOR, COMO, ROSSLARE, WINDSOR CORNER WHUNG, LUGANO WHUNG, BOSTON 600 WHUNG, MODENA WALL HUNG, WINDSOR 605 WALL HUNG	JOHNSON SUISSE	MS 147:2001
	15. Ceramic Water Closet Pans Without Flushing Cisterns Modena DO BI	JOHNSON SUISSE	MS 1522:2007,MS 147:2001
	16. Ceramic Water Closet Pans Without Flushing Cisterns OXFORD-S	JOHNSON SUISSE	MS 1522:2007,MS 147:2001
	17. Ceramic Wash Basin (Padestal) LD3	ECONAX	MS 147:2001

TARIKH MULA : 08-01-2016 TARIKH TAMAT : 07-01-2017

ROCKWOOL MALAYSIA SDN BHD (BRJ)

No. PPS : 1160614SL0133
No. CERT : 000677

LOT 4, SOLOK WAJA 1, BUKIT RAJA INDUSTRIAL ESTATE
41050 KLANG
SELANGOR

TEL : 03 3341 3444
FAX : 03 3342 7290

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
INSULATION MATERIALS	1. Stone Wool SAFE 'N' SILENT (Nominal thickness: 25-100mm Slab - Length: 1.2m, width: 0.6m)	ROCKWOOL	MS 1020:2010
	2. Stone Wool THERMALROCK S (Nominal thickness: 25-100mm Slab - Length: 1.2m, width: 0.6m)	ROCKWOOL	MS 1020:2010
	3. Stone Wool THERMALROCK B (Nominal thickness: 25-100mm Blanket - Length: 2-10m, width: 0.6-1.2m)	ROCKWOOL	MS 1020:2010
	4. Stone Wool COOLBATTS (Nominal thickness: 25-100mm Blanket - Length: 2-10m, width: 0.6-1.2m)	ROCKWOOL	MS 1020:2010

TARIKH MULA : 14-06-2016 TARIKH TAMAT : 13-06-2017

ROCKWOOL MALAYSIA SDN BHD (MLK)

No. PPS : 1161017ML0146
No. CERT : A001151

175 A&B KAWASAN PERINDUSTRIAN AYER KEROH, JALAN LINGKUNGAN USAHA, 75450 AYER KEROH
MELAKA

TEL : 06 233 2010
FAX : 06 233 2012

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
INSULATION MATERIALS	1. Mineral Wool - Stone SLAB, CONLIT, CONROCK, CURTAINROCK, ROOFROCK, HARDROCK, SAFE'N'SILENT PRO, THERMALROCK S - Nominal density: 40-175kg/cu.m Reaction to Fire: Classification A1 Thickness: 25-100mm Length: 1.2m Width: 0.6m	ROCKWOOL	MS 1020:2010
	2. Mineral Wool - Stone BLANKET, COOLBATT, THERMALROCK B - Nominal density: 40-100kg/cu.m Reaction to Fire: Classification A1 Thickness: 25-100mm Length: 4-6m Width: 0.6-1.2m	ROCKWOOL	MS 1020:2010

TARIKH MULA : 17-10-2016 TARIKH TAMAT : 16-10-2017

S

SABAH WIREMESH & FENCING SDN BHD

No. PPS : 1161107SB0152
No. CERT : A001604

MILE 5, JALAN TUARAN
88811 KOTA KINABALU
SABAH

TEL : 088 426 141
FAX : 088 423 301

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete A6 / 6MM	SWM	MS 145:2006,MS 145:2014
	2. Welded Steel Fabric for the Reinforcement Concrete A7 / 7MM	SWM	MS 145:2006,MS 145:2014
	3. Welded Steel Fabric for the Reinforcement Concrete A8 / 8MM	SWM	MS 145:2006,MS 145:2014
	4. Welded Steel Fabric for the Reinforcement Concrete A9 / 9MM	SWM	MS 145:2006,MS 145:2014
	5. Welded Steel Fabric for the Reinforcement Concrete A10 / 10MM	SWM	MS 145:2006,MS 145:2014
	6. Welded Steel Fabric for the Reinforcement Concrete B6 / 6MMM	SWM	MS 145:2006,MS 145:2014
	7. Welded Steel Fabric for the Reinforcement Concrete B7 / 7MM	SWM	MS 145:2006,MS 145:2014
	8. Welded Steel Fabric for the Reinforcement Concrete B8 / 8MM	SWM	MS 145:2006,MS 145:2014
	9. Welded Steel Fabric for the Reinforcement Concrete B9 / 9MM	SWM	MS 145:2006,MS 145:2014

TARIKH MULA : 07-11-2016 TARIKH TAMAT : 06-11-2017

SADAGENE STEEL SDN BHD

No. PPS : 1140704PH0006
No. CERT : 000499

NO 5, JALAN JAYA GADING 2, KAWASAN PERINDUSTRIAN MIEL
BATU 10, JAYA GADING
26070 KUANTAN, PAHANG

TEL : 09 538 2882
FAX : 09 538 2662

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Self Supporting Steel Metal Roofing Sheet MODEL : PROFILE = TRAPEZOIDAL SHAPE.RATING: CLASS 1. TYPE: MATERIAL DESIGNATION=S550GD +Z200 , WITH ORGANIC COATING. SIZE:THICKNESS=0.47MM; LENGTH=2000MM; LENGTH OF STEP=N/A; DEPTH OF PROFILE= LESS OR EQUAL 50MM; PITCH OF PROFILE= LESS OR EQUAL 50MM; DEPTH OF PROFILE=20MM; NOMINAL COATING MASS=200G/M2 TOTAL BOTH SIDES	SADADEK	BS EN 508-1:2008

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	2. Self Supporting Steel Metal Roofing Sheet MODEL : PROFILE = TRAPEZOIDAL SHAPE; RATING: CLASS 1; TYPE: MATERIAL DESIGNATION = S550GD + AZ150, WITHOUT ORGANIC COATING. SIZE: THICKNESS=0.47MM; LENGTH=2000MM; LENGTH OF STEP= N/A; DEPTH OF PROFILE= LESS OR EQUAL 50MM; PITCH OF PROFILE = LESS OR EQUAL 50MM; NOMINAL COATING MASS= 150G/M2 TOTAL BOTH SIDES	SADADEK	BS EN 508-1:2008
	3. Self Supporting Steel Metal Roofing Sheet MODEL: PROFILE = TRAPEZOIDAL SHAPE. RATING: CLASS 1. TYPE: MATERIAL DISIGNATION = S550GD + Z200 WITH ORGANIC COATING. SIZE: THICKNESS=0.47MM; LENGTH=2000MM; LENGTH OF STEP= N/A; DEPTH OF PROFILE= LESS OR EQUAL 50MM;PITCH OF PROFILE = LESS OR EQUAL 50MM; NOMINAL COATING MASS = 200G/M2 TOTAL BOTH SIDES	SADADEK	BS EN 508-1:2008

TARIKH MULA : 03-07-2015 TARIKH TAMAT : 29-12-2016

SAN MIGUEL YAMAMURA WOVEN PRODUCTS SDN BHD

No. PPS : 1140425ML0002
No. CERT : 000586

LOTS 9 & 10, JALAN USAHA 4, AYER KEROH INDUSTRIAL ESTATE, 75450 AYER KEROH, MELAKA

TEL : 06 2323 8981
FAX : 06 232 1437

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
RADIANT BARRIER	1. Woven Foil WF302B; FR2-AL/MPET / NOMINAL GRAMMAGE: 155G/M2	ENVIRO-TUFF TM	MS 2095:2008
	2. Woven Foil WF301; FR1-AL / NOMINAL GRAMMAGE: 118G/M2	ENVIRO-TUFF TM	MS 2095:2008
	3. Woven Foil WF302A, FR-AL/AL / NOMINAL GRAMMAGE: 169G/M2	ENVIRO-TUFF TM	MS 2095:2008
	4. Woven Foil WF302; FR2-AL/MPET / NOMINAL GRAMMAGE: 170G/M2	ENVIRO-TUFF TM	MS 2095:2008

TARIKH MULA : 08-01-2016 TARIKH TAMAT : 07-01-2017

SEACERA GROUP BERHAD

No. PPS : 1160229SL0103
No. CERT : 000611

LOT 16428, 14KM, JALAN IPOH, KAWASAN PERINDUSTRIAN SELAYANG,68100 GOMBAK, SELANGOR

TEL : 03 6136 2494
FAX : 03 6137 8422

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (>7.5mm) NON MODULAR 10CMX20CM, 15CMX-15CM, 20CMX20CM, 30CMX30CM, 30CMX60CM, 40CMX40CM, 60CMX60CM	SEACERA	MS ISO 13006:2003

TARIKH MULA : 29-02-2016 TARIKH TAMAT : 27-02-2017

SEJATI KONKRIT SDN BHD

No. PPS : 1161104SL0149
No. CERT : A001056

LOT 2111, 2112, BATU 2 1/4, JALAN BANGI LAMA, SEMENYIH
43500 KAJANG
SELANGOR

TEL : 03 8723 0641
FAX : 03 8723 0737

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Reinforced Concrete Square Piles 200MM X 200MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	2. Precast Reinforced Concrete Square Piles 200MM X 200MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	3. Precast Reinforced Concrete Square Piles 200MM X 200MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	4. Precast Reinforced Concrete Square Piles 250MM X 250MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	5. Precast Reinforced Concrete Square Piles 250MM X 250MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	6. Precast Reinforced Concrete Square Piles 250MM X 250MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	7. Precast Reinforced Concrete Square Piles 250MM X 250MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	8. Precast Reinforced Concrete Square Piles 300MM X 300MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	9. Precast Reinforced Concrete Square Piles 300MM X 300MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	10. Precast Reinforced Concrete Square Piles 300MM X 300MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	11. Precast Reinforced Concrete Square Piles 300MM X 300MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	12. Precast Reinforced Concrete Square Piles 350MM X 350MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	13. Precast Reinforced Concrete Square Piles 350MM X 350MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	14. Precast Reinforced Concrete Square Piles 350MM X 350MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	15. Precast Reinforced Concrete Square Piles 350MM X 350MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	16. Precast Reinforced Concrete Square Piles 400MM X 400MM	Class S - Sejati Pile	MS 1314:PART 3:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	17. Precast Reinforced Concrete Square Piles 400MM X 400MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	18. Precast Reinforced Concrete Square Piles 400MM X 400MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	19. Precast Reinforced Concrete Square Piles 400MM X 400MM	Class S - Sejati Pile	MS 1314:PART 3:2004

TARIKH MULA : 04-11-2016 TARIKH TAMAT : 03-11-2017

SLAG CEMENT (SOUTHERN) SDN BHD

No. PPS : 1150902JH0034
No. CERT : A001201

LOT 3, OFF JALAN PUKAL, PASIR GUDANG
81707 PASIR GUDANG
JOHOR

TEL : 07 252 5355
FAX : 07 251 2037

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland - Composite Cement PORTLAND COMPOSITE CEMENT CEM II/B-M (S-V) 42.5N	DRAGON	MS EN 197-1:2014
	2. Portland Cement PORTLAND CEMENT CEM I 42.5N	CAP RUMAH API, CAP ORANG KUAT	MS EN 197-1:2014
	3. Portland Slag Cement PORTLAND SLAG CEMENT CEM II/B-S 42.5N	DRAGON, SLAGCEM	MS EN 197-1:2014
	4.Blastfurnace Cement BLASTFURNACE CEMENT CEM III/A 32.5N	DRAGON, SLAGCEM	MS EN 197-1:2014
	5. Blastfurnace Cement BLASTFURNACE CEMENT CEM III/B 32.5N	DRAGON, SLAGCEM	

TARIKH MULA : 06-10-2016 TARIKH TAMAT : 05-10-2017

SLAG CEMENT SDN BHD

No. PPS : 1150902SL0035
No. CERT : A001051

LOT NO. 55709, DRY BULK TERMINAL 2, JALAN TERATAI 2, WESTPORT
PULAU INDAH, PORT KLANG, 42009 KLANG
SELANGOR

TEL : 03 3101 1388
FAX : 03 3101 1377

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland Cement PORTLAND CEMENT CEM I 42.5N	KIJANG, CAP ORANG KUAT	MS EN 197-1:2014
	2. Portland Slag Cement PORTLAND SLAG CEMENT CEM II/A-S 42.5N	SLAGCEM, DRAGON	MS EN 197-1:2014
	3. Portland Slag Cement PORTLAND SLAG CEMENT CEM II/B-S 42.5N	SLAGCEM, DRAGON	MS EN 197-1:2014
	4. Blastfurnace Cement BLASTFURNACE CEMENT CEM III/A 42.5N	DRAGON,SLAGCE M, MARINECEM, SRC	MS EN 197-1:2014
	5. Blastfurnace Cement BLASTFURNACE CEMENT CEM III/B 32.5N	DRAGON,SLAGCE M, MARINECEM, SRC	MS EN 197-1:2014
	6. Portland - Fly Ash Cement PORTLAND FLY ASH CEMENT CEM II/B-V 32.5R	MASCEM, DRAGON	MS EN 197-1:2014
	7. Portland - Fly Ash Cement PORTLAND FLY ASH CEMENT CEM II/B-V 42.5N	MASCEM, DRAGON	MS EN 197-1:2014

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	8. Portland - Composite Cement PORTLAND COMPOSITE CEMENT CEM II/A-M (S-V) 42.5N	DRAGON	MS EN 197-1:2014
	9. Portland - Composite Cement PORTLAND COMPOSITE CEMENT CEM II/B-M (S-V) 32.5R	DRAGON	MS EN 197-1:2014
	10. Composite Cement COMPOSITE CEMENT CEM V/A (S-V) 32.5N	DRAGON	MS EN 197-1:2014
	11. Portland - Composite Cement PORTLAND COMPOSITE CEMENT CEM II/B-M (S-V) 32.5N	DRAGON	MS EN 197-1:2014
	12. Blastfurnace Cement SULFATE RESISTANCE BLASTFURNACE CEMENT CEM III/B 32.5N-LH/SR	SLAGCEM, MARINECEM, SRC	MS EN 197-1:2014
	13. Blastfurnace Cement BLASTFURNACE CEMENT CEM III/A 42.5L	DRAGON, SLAGCEM	MS EN 197-1:2014

TARIKH MULA : 21-09-2016 TARIKH TAMAT : 20-09-2017

SMART PAINT MANUFACTURING SDN BHD

No. PPS : 1151211JH0066
No. CERT : 000478

NO. 9 & 11 JALAN INDAH GEMILANG 5, TAMAN PERINDUSTRIAN GEMILANG
ULU TIRAM, 81800 JOHOR BAHRU
JOHOR

TEL : 07 863 9855
FAX : 07 861 5055

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PAINTS	1. Gloss Enamel Paint HIGH GLOSS 1LITRE	SMART PAINT	MS 125:1995
	2. Gloss Enamel Paint HIGH GLOSS 5 LITRE	SMART PAINT	MS 125:1995
	3. Latex Emulsion Paints For Exterior and Interior Use COOL WEATHER, 20LTR	SMART PAINT	MS 134:2007
	4. Latex Emulsion Paints For Exterior and Interior Use COOL WEATHER, 5LTR	SMART PAINT	MS 134:2007
	5. Latex Emulsion Paints For Exterior and Interior Use SMARTEX EMULSION 7 LITRE	SMART PAINT	MS 134:2007
	6. Latex Emulsion Paints For Exterior and Interior Use SMARTEX EMULSION 18 LITRE	SMART PAINT	MS 134:2007

TARIKH MULA : 11-12-2015 TARIKH TAMAT : 10-12-2016

SOUTHERN PC STEEL SDN BHD

No. PPS : 1140904SL0011
No. CERT : A001063

NO, 5 JALAN UTAS 15/7, SEK 15 SHAH ALAM
40200 SHAH ALAM
SELANGOR

TEL : 03 5510 5166
FAX : 03 519 9702

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Steel Strand, Uncoated Seven-Wire For Prestressed Concrete NORMINAL TENSILE STRENGTH(N/MM2)=1860/ 9.5MM	Southern PC Steel	MS 1138 : PART 4 : 2007
	2. Steel Strand, Uncoated Seven-Wire For Prestressed Concrete NORMINAL TENSILE STRENGTH(N/MM2)=1860/ 12.7MM	Southern PC Steel	MS 1138 : PART 4 : 2007
	3. Steel Strand, Uncoated Seven-Wire For Prestressed Concrete NORMINAL TENSILE STRENGTH(N/MM2)=1860/ 15.2MM	Southern PC Steel	MS 1138 : PART 4 : 2007
	4. Prestressing Steel - Steel Bar GRADE 1420 / 9.0MM	Southern PC Steel SDN BHD	MS 1138 : PART 4 : 2007
	5. Prestressing Steel - Cold-drawn Wire NOMINAL TENSILE STRENGTH=1670N/MM2 / 4MM /WIRE SURFACE : P(PLAIN)	Southern PC Steel SDN BHD	MS 1138 : PART 4 : 2007
	6. Prestressing Steel - Cold-drawn Wire NOMINAL TENSILE STRENGTH=1770N/MM2 / 4MM /WIRE SURFACE : I (CHEVRON)	Southern PC Steel SDN BHD	MS 1138 : PART 4 : 2007
	7. Prestressing Steel - Cold-drawn Wire NOMINAL TENSILE STRENGTH=1770N/MM2 / 5MM /WIRE SURFACE : I (CHEVRON)	Southern PC Steel SDN BHD	MS 1138 : PART 4 : 2007
	8. Prestressing Steel - Cold-drawn Wire NOMINAL TENSILE STRENGTH=1670N/MM2 / 5MM /WIRE SURFACE : I (OVAL)	Southern PC Steel SDN BHD	MS 1138 : PART 4 : 2007
	9. Prestressing Steel - Cold-drawn Wire NOMINAL TENSILE STRENGTH=1570N/MM2 / 7MM /WIRE SURFACE : P (PLAIN)	Southern PC Steel SDN BHD	MS 1138 : PART 4 : 2007

TARIKH MULA : 21-12-2016 TARIKH TAMAT : 20-09-2017

SOUTHERN PIPE INDUSTRY (M) SDN BHD

No. PPS : 1150909PP0037
No. CERT : 000459

3081, MUKIM 11, MAIN ROAD, SEBERANG PERAI SELATAN
14300 NIBONG TEBAL
PULAU PINANG

TEL : 04 593 1429
FAX : 04 593 1429

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Tube DN 15 TO DN 150	SOUTHERN PIPE	BS 1387: 1985

TARIKH MULA : 09-09-2015 TARIKH TAMAT : 08-09-2016

SOUTHERN PIPE INDUSTRY (M) SDN BHD

No. PPS : 1150909PP0038
No. CERT : 000460

4457, MK15, JALAN CHAIN FERRY
12100 BUTTERWORTH
PULAU PINANG

TEL : 04 593 1429
FAX : 04 593 1429

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Tube 1/2" - 6"	SPIM	BS 1387: 1985
	2. Steel Conduit for Electrical Wiring CLASS B (FINISHING : CLASS 3) ; RATING : 3/4", 1"	SMARTUBE	BS 31:1940
	3. Cold Formed Structural Steel Hollow Section RHS; GRADE:C350; SIZE(MM) : 50X25; THICKNESS RANGE(MM): 1.6,2.0,2.5 AND 3.0. SHS; GRADE:C350, SIZE(MM): 25X25, 50X50; THICKNESS RANGE(MM): 1.6,2.0,2.5 AND 3.0.	ULTRAGAL	AS 1163 :1991
	4. Sreel Conduit For Eletrical Installation SCREWED TYPE STEEL CONDUIT; TYPE OF PROTECTION=CLASS 3; MEDIUM HEAVY PROTECTION;IN-SIDE CLASS 2, OUTSIDE AS CLASS 4; NORMINAL SIZE(MM) = 20&25.	SMARTUBE	BS 4568 : PART 1:1970
	5. Steel Tube For Metal Scaffolding TYPE 4(GALVANIZED); NORMINAL SIZE: 4.00MM X 48.3MM	ULTRAGAL	BS 1139-1.1:1990

TARIKH MULA : 09-09-2015 TARIKH TAMAT : 08-09-2016

SOUTHERN STEEL BERHAD

No. PPS : 1140522PP0003
No. CERT : 000668

2723, LORONG PERUSAHAAN 12, PRAI INDUSTRIAL ESTATE
13600 SEBERANG PERAI TENGAH
PULAU PINANG

TEL : 04 385 2830
FAX : 04 385 2874

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete GRADE 250 / NOMINAL SIZE(MM) : 10-32	Southern Steel	MS 146:2006
	2. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete GRADE 460 & GRADE 500 / NOMINAL SIZE(MM) : 9-40	Southern Steel	MS 146:2006
	3. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 10MM	Southern Steel	MS 146:2014
	4. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 / NOMINAL SIZE(MM) : 10MM	Southern Steel	MS 144:2014
	5. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 / NOMINAL SIZE(MM) : 6MM	Southern Steel	MS 144:2014

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	6. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 / NOMINAL SIZE(MM) : 8MM	Southern Steel	MS 144:2014
	7. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 / NOMINAL SIZE(MM) : 10MM	Southern Steel	MS 144:2014
	8. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 / NOMINAL SIZE(MM) : 12MM	Southern Steel	MS 144:2014
	9. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 12MM	Southern Steel	MS 146:2014
	10. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 16MM	Southern Steel	MS 146:2014
	11. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 20MM	Southern Steel	MS 144:2014
	12. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 25MM	Southern Steel	MS 146:2014
	13. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 32MM	Southern Steel	MS 146:2014
	14. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 40MM	Southern Steel	MS 144:2014
	15. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 10MM	Southern Steel	MS 144:2014
	16. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 12MM	Southern Steel	MS 146:2014
	17. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 16MM	Southern Steel	MS 146:2014
	18. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 20MM	Southern Steel	MS 144:2014
	19. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 25MM	Southern Steel	MS 146:2014
	20. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 32MM	Southern Steel	MS 146:2014
	21. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 40MM	Southern Steel	MS 146:2014

TARIKH MULA : 07-06-2016 TARIKH TAMAT : 06-06-2017

SOUTHERN STEEL MESH SDN BHD

No. PPS : 1140912SL0012
No. CERT : 000541

5 1/2 MILES, JALAN KAPAR
42100 KLANG
SELANGOR

TEL : 03 3291 2116 / 2117 / 2118
FAX : 03 3291 3050

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC	SSM	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC SIZE : A5,A6,A7,A8,A9,A10,A11,A12, B5,B6,B7,B8,B9,B10,B11,B12, C5,C6,C7,C8,C9,C10,C11,C12, D5,D6,D7,D8,D9,D10,D11,D12	SSM	MS 145:2006

TARIKH MULA : 13-09-2015
TARIKH TAMAT : 17-11-2016

SOUTHERN STEEL PIPE SDN BHD

No. PPS : 1150909PP0036
No. CERT : 000458

4457, MK 15, JALAN CHAIN FERRY
12100 SEBERANG PERAI TENGAH
PULAU PINANG

TEL : 04 331 7393
FAX : 04 323 2640

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Tube 1/2 - 6	SPIM	BS 1387: 1985
	2. Cold Formed Structural Steel Hollow Section RHS; GRADE = 350; SIZE = 25X25, 50X50; THICKNESS = 1.6,2.0,2.5 &3.0. SHS; GRADE = C350; SIZE = 25X25, 50X50; THICKNESS RANGE = 1.6,2.0,2.5 & 3.0	ULTRAGAL	AS 1163 :1991
	3. Steel Tube For Metal Scaffolding TYPE 4 (GALVANIZED); SIZE = 4.00 X 48.3	ULTRAGAL	BS 1139-1.1:1990
	4. Steel Conduit for Electrical Wiring 3/4 & 1	SMARTUBE	BS 31:1940

TARIKH MULA : 09-09-2015
TARIKH TAMAT : 08-09-2016

SOUTHERN STEEL ROD SDN BHD

No. PPS : 1160127PP0093
No. CERT : 000598

2723 LORONG PERUSAHAAN 12, PRAI INDUSTRIAL ESTATE PRAI, 13600
SEBERANG PERAI TENGAH
PULAU PINANG

TEL : 04 390 6540
FAX : 04 385 2874

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Low Carbon Steel Wire Rod SWRM 6R / NOMINAL SIZE (MM) 5.5 - 28	SOUTHERN STEEL	JIS G 3505 : 2004
	2. Low Carbon Steel Wire Rod SWRM 8R / NOMINAL SIZE (MM) 5.5 - 28	SOUTHERN STEEL	JIS G 3505 : 2004
	3. Low Carbon Steel Wire Rod SWRM 8K / NOMINAL SIZE (MM) 5.5 - 28	SOUTHERN STEEL	JIS G 3505 : 2004
	4. Low Carbon Steel Wire Rod SWRM 10K / NOMINAL SIZE (MM) : 5.5 - 28	SOUTHERN STEEL	JIS G 3505 : 2004
	5. Low Carbon Steel Wire Rod SWRM 12K / NOMINAL SIZE (MM): 5.5 - 28	SOUTHERN STEEL	JIS G 3505 : 2004
	6. Carbon Steel Wire Rod For Cold Heading And Cold Forging SWRCH 8R / NOMIMAL SIZE (MM) : 5.5, 6.4, 7.0, 9.0	SOUTHERN STEEL	JIS G 3507 : 1991
	7. Carbon Steel Wire Rod For Cold Heading And Cold Forging SWRCH 18A / NOMINAL SIZE (MM) : 5.5, 7.0	SOUTHERN STEEL	JIS G 3507 : 1991
	8. Carbon Steel Wire Rod For Cold Heading And Cold Forging SWRCH 22A / NOMINAL SIZE (MM) : 5.5	SOUTHERN STEEL	JIS G 3507 : 1991
	9.High Carbon Steel Wire Rod 42B / NOMINAL DIAMETER (MM); 5.5 - 13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	10. High Carbon Steel Wire Rod 47B /NOMINAL DIAMETER (MM) : 5.5 - 13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	11. High Carbon Steel Wire Rod 52B / NOMINAL DIAMETER (MM): 5.5 - 13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	12. High Carbon Steel Wire Rod 57B /NOMINAL DIAMETER (MM): 5.5 - 13	SOUTHERN STEEL	JIS G 3506 : 2004
	13. High Carbon Steel Wire Rod 62B / NOMINAL DIAMETER (MM): 5.5 - 13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	14. High Carbon Steel Wire Rod 67B / NOMINAL DIAMETER (MM) ; 5.5 - 13.0		JIS G 3506 : 2004
	15. High Carbon Steel Wire Rod 72B /NOMINAL DIAMETER (MM) : 5.5 - 13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	16. High Carbon Steel Wire Rod 77B / NOMINAL DIAMETER (MM) : 5.5 -13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	17. High Carbon Steel Wire Rod 82B / NOMINAL DIAMETER (MM) :5.5 - 13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	18. High Carbon Steel Wire Rod 62A / NOMINAL DIAMETER (MM): 5.5	SOUTHERN STEEL	JIS G 3506 : 2004
	19. High Carbon Steel Wire Rod 67A / NOMINAL DIAMETER (MM): 5.5	SOUTHERN STEEL	JIS G 3506 : 2004
	20. High Carbon Steel Wire Rod 72A / NOMINAL DIAMETER (MM): 5.5	SOUTHERN STEEL	JIS G 3506 : 2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	21. General Purpose Wire Rod C7D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	22. General Purpose Wire Rod C9D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	23. General Purpose Wire Rod C10D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	24. General Purpose Wire Rod C12D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	25. General Purpose Wire Rod C15D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	26. General Purpose Wire Rod C18D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	27. General Purpose Wire Rod C20D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	28. General Purpose Wire Rod C26D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	29. General Purpose Wire Rod C32D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	30. General Purpose Wire Rod C38D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	31.Steel Wire Rod C4D1 / NOMINAL DIAMETER (MM):5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	32. Steel Wire Rod C8D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	33. Steel Wire Rod C10D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	34. Steel Wire Rod C12D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	35. Steel Wire Rod C15D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	36. Steel Wire Rod C18D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	37. Steel Wire Rod C20D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	38.Steel Wire Rod C26D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	39. Steel Wire Rod C32D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	40. Steel Wire Rod C36D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	41. Steel Wire Rod C38D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	42. Steel Wire Rod C40D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	43. Steel Wire Rod C42D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	44. Steel Wire Rod C46D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	45. Steel Wire Rod C48D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	46. Steel Wire Rod C50D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	47. Steel Wire Rod C52D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	48. Steel Wire Rod C56D2 /NOMINAL DIAMETER (MM) :5.5 - 2	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	49. Steel Wire Rod C58D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	50. Steel Wire Rod C60D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	51. General Purpose Wire Rod C42D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	52. General Purpose Wire Rod C48D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	53. General Purpose Wire Rod C50D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	54. General Purpose Wire Rod C52D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	55. General Purpose Wire Rod C56D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	56. General Purpose Wire Rod C58D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	57. General Purpose Wire Rod C60D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	58. General Purpose Wire Rod C62D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	59. General Purpose Wire Rod C66D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	60. General Purpose Wire Rod C68D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	61. General Purpose Wire Rod C70D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	62. General Purpose Wire Rod C72D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	63. General Purpose Wire Rod C76D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	64. General Purpose Wire Rod C78D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	65. General Purpose Wire Rod C80D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	66. General Purpose Wire Rod C82D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	67. Steel Wire Rod C62D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	68. Steel Wire Rod C66D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	69. Steel Wire Rod C68D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	70. Steel Wire Rod C70D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	71. Steel Wire Rod C72D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	72. Steel Wire Rod C76D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	73. Steel Wire Rod C78D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	74. Steel Wire Rod C80D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	75. Steel Wire Rod C82D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4

TARIKH MULA : 27-01-2016 TARIKH TAMAT : 26-01-2017

STARKEN AAC SDN BHD

No. PPS : 1160628WP0136
No. CERT : 000687

NO A-1-3A, PUSAT PERDAGANGAN KUCHAI, NO 2, JALAN 1/127, OFF JALAN KUCHAI LAMA, 58200 KUALA LUMPUR
WILAYAH PERSEKUTUAN

TEL : 03 7983 8068
FAX : 03 7982 8068

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
BLOCKS	1. Autoclaved Aerated Concrete Masonry Units S3;62100 S3,62125 S3,62150 S3,62157 S3,62200 S3,62225 S3,62250 S3,64100 S3,64125 S3,64150 S3,64200 S3,NET DRY DENSITY: 500±50 KG/M3, COMPRESSIVE STRENGTH: 3.5 N/MM2	Starken	BS 476 : PART 22 :1987,BS EN 771-4:2011

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
BLOCKS	2. Autoclaved Aerated Concrete Masonry Units S5; 62100 S5, 62125 S5, 62150 S5, 62175 S5, 62200 S5, 62225 S5, 62250 S5, 64100 S5, 64125 S5, 64150 S5, 64200 S5.NET DRY DENSITY: 600±50 KG/M3, COMPRESSIVE STRENGTH: 5.5 N/MM2	Starken	BS 476 : PART 22 :1987,BS EN 771-4:2011
	3. Autoclaved Aerated Concrete Masonry Units S7; 62100 S7, 62125 S7, 62150 S7, 62175 S7, 62200 S7, 62225 S7, 62250 S7.NET DRY DENSITY: 650±50 KG/M3, COMPRESSIVE STRENGTH: 7.0 N/MM2	Starken	BS 476 : PART 22 :1987,BS EN 771-4:2011
	4. Autoclaved Aerated Concrete Masonry Units S3; 62100 S3, 62125 S3, 62150 S3, 62175 S3, 62200 S3, 62225 S3, 62250 S3, 64100 S3, 64125 S3, 64150 S3, 64200 S3. NET DRY DENSITY: 500±50 KG/M3, COMPRESSIVE STRENGTH: 3.5 N/MM2	Starken	MS 2282-4:2011,BS 476 : PART 22 :1987
	5. Autoclaved Aerated Concrete Masonry Units S5; 62100 S5, 62125 S5, 62150 S5,62175 S5, 62200 S5, 62225 S5, 62250 S5, 64100 S5, 64125 S5, 64150 S5, 64200 S5.NET DRY DENSITY: 600±50 KG/M3, COMPRESSIVE STRENGTH: 5.5 N/MM2	Starken	MS 2282-4:2011,BS 476 : PART 22 :1987
	6. Autoclaved Aerated Concrete Masonry Units S7; 62100 S7, 62125 S7, 62150 S7,62175 S7, 62200 S7, 62225 S7, 62250 S7 .NET DRY DENSITY: 650±50 KG/M3, COMPRESSIVE STRENGTH: 7.0 N/MM2	Starken	MS 2282-4:2011,BS 476 : PART 22 :1987
	7. Autoclaved Aerated Concrete Masonry Units S3; 62100 S3, 62125 S3, 62150 S3, 62175 S3, 62200 S3, 62225 S3, 62250 S3. NET DRY DENSITY: 500±50 KG/M3, COMPRESSIVE STRENGTH: 3.5 N/MM2	Starken	SIRIM CRITERIA 023:2010
	8. Autoclaved Aerated Concrete Masonry Units S5; 62100 S5, 62125 S5, 62150 S5, 62175 S5, 62200 S5, 62225 S5, 62250 S5. NET DRY DENSITY: 600±50 KG/M3, COMPRESSIVE STRENGTH: 5.5 N/MM2	Starken	SIRIM CRITERIA 023:2010

TARIKH MULA : 28-06-2016 TARIKH TAMAT : 27-06-2017

STEEL INDUSTRIES (SABAH) SDN BHD

No. PPS : 1151029SB0052
No. CERT : 000516

MILE 7 1/2, JALAN TUARAN, INANAM INDUSTRIAL ESTATE, LOCKED BAG 87
88992 KOTA KINABALU
SABAH

TEL : 088 427 111
FAX : 088 420 111

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete 10, 12, 16, 20, 25, 32MM	SISB	MS 146:2006
	2. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete 10, 12, 16, 20, 25 MM	SISB	MS 146:2006

TARIKH MULA : 29-10-2015 TARIKH TAMAT : 28-10-2016

SUNWAY VCP SDN BHD

No. PPS : 1161104SL0150
No. CERT : 000773

LOT 6489 & 6490,OFF 6TH MILE JLN KAPAR
42100 KLANG
SELANGOR

TEL : 03 3291 5288
FAX : 03 3291 5388

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CERAMIC PIPES AND PIPE FITTINGS	1. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 200MMX2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	2. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 225MMX1.75M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	3. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 225MMX2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	4. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 250MMX2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	5. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 300MMX2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	6. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 450MMX2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	7. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 600MMX2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CERAMIC PIPES AND PIPE FITTINGS	8. Vitrified Clay Pipes With Flexible Mechanical Joints FITTINGS - BEND 45 DEGREE NOMINAL SIZE : DN 150 (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	9. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE - CRUSHING STRENGTH (FN)34KN/M / NOMINAL SIZE DN150 X1.5M (GLAZED), 150 X 1.75M(GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	10. Vitrified Clay Pipes With Flexible Mechanical Joints FITTINGS - BEND 90 DEGREE / NOMINAL SIZE : DN 225 (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	11. Vitrified Clay Pipes With Flexible Mechanical Joints FITTINGS - JUNCTION 45 DEGREE/ NOMINAL SIZE : DN 225/150 (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	12. Vitrified Clay Pipes With Flexible Mechanical Joints FITTINGS - JUNCTION 90 DEGREE/ NOMINAL SIZE : DN 225/150 (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	13. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS 120/ NOMINAL SIZE (DN)/LENGTH : 375 X 2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999

TARIKH MULA : 04-11-2016 TARIKH TAMAT : 03-11-2017

SUPER PILES SDN BHD

No. PPS : 1150921JH0041
No. CERT : A001205

LOT 11481, 3 1/2 MILES JALAN MINYAK BEKU
83030 BATU PAHAT
JOHOR

TEL : 07 431 3559
07 434 5218
FAX : 07 431 5368

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Prestressed Concrete Square Piles PCS-1/ 150MMX150MMX3M, 150MMX150MMX6MM	SUPER PILES	MS 1314:PART 5:2004
	2. Precast Prestressed Concrete Square Piles PCS-2/ 200MMX2000MMX3M, 200MMX200MMX6MM	SUPER PILES	MS 1314:PART 5:2004

TARIKH MULA : 07-12-2016 TARIKH TAMAT : 06-12-2017

T

T.J. POTTERY SDN BHD

No. PPS : 1160606PK0126
No. CERT : 000666

2, PLOT 61, JALAN CHEPOR 11/7, KAWASAN PERUSAHAAN SERAMIK CHEPOR, CHEMOR 31200 KINTA PERAK

TEL : 05 201 4525
FAX : 05 201 4503

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	1. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) CASTILLO 1702	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	2. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) CASPIAN 1398	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	3. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) HELENA 2112	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	4. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) ALPINE 2010	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	5. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) ANDES 3680	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	6. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) WC 3700	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	7. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) WC 2005	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	8. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) WC 1000	DOLPHIN	MS 1522:2007,MS 795:2002
	9.Ceramic Water Closet Pans With Flushing Cisterns (One Piece) VENIUS 1383	DOLPHIN	MS 1522:2007,MS 795:2002
	10.Ceramic Water Closet Pans Without Flushing Cisterns ASPEN 2088	DOLPHIN	MS 1522:2007
	11. Ceramic Water Closet Pans Without Flushing Cisterns WC 620	DOLPHIN	MS 1522:2007
	12. Ceramic Water Closet Pans Without Flushing Cisterns WC 625	DOLPHIN	MS 1522:2007
	13. Ceramic Water Closet Pans Without Flushing Cisterns WC 688	DOLPHIN	MS 1522:2007
	14. Ceramic Water Closet Pans Without Flushing Cisterns WC 715	DOLPHIN	MS 1522:2007
	15. Ceramic Water Closet Pans Without Flushing Cisterns WC 820	DOLPHIN	MS 1522:2007
	16. Ceramic Water Closet Pans Without Flushing Cisterns ALPINE 730	DOLPHIN	MS 1522:2007
	17. Ceramic Water Closet Pans Without Flushing Cisterns ANDES 2028	DOLPHIN	MS 1522:2007
	18. Ceramic Water Closet Pans Without Flushing Cisterns CASTILLO 720	DOLPHIN	MS 1522:2007

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	19. Ceramic Water Closet Pans Without Flushing Cisterns CASPIAN 1905	DOLPHIN	MS 1522:2007
	20. Ceramic Water Closet Pans Without Flushing Cisterns VENIUS 605	DOLPHIN	MS 1522:2007
	21. Ceramic Water Closet Pans Without Flushing Cisterns ANDES 395	DOLPHIN	MS 1522:2007
	22. Ceramic Water Closet Pans Without Flushing Cisterns VIM VW 2001	The Verve	MS 1522:2007
	23. Ceramic Water Closet Pans Without Flushing Cisterns PILDOOR VW 2002	The Verve	MS 1522:2007
	24. Ceramic Water Closet Pans Without Flushing Cisterns WC 629	DOLPHIN	MS 1522:2007
	25. Ceramic Water Closet Pans Without Flushing Cisterns WC 102	DOLPHIN	MS 1522:2007
	26. Ceramic Water Closet Pans Without Flushing Cisterns WC 103	DOLPHIN	MS 1522:2007
	27. Ceramic Water Closet Pans Without Flushing Cisterns WC 280	DOLPHIN	MS 1522:2007
	28. Ceramic Water Closet Pans Without Flushing Cisterns WC 288	DOLPHIN	MS 1522:2007
	29. Ceramic Flushing Cisterns Not Equipped With Mechanism C 206	DOLPHIN	MS 147:2001
	30. Ceramic Flushing Cisterns Not Equipped With Mechanism C 208	DOLPHIN	MS 147:2001
	31. Ceramic Flushing Cisterns Not Equipped With Mechanism C 215	DOLPHIN	MS 147:2001
	32. Ceramic Flushing Cisterns Not Equipped With Mechanism C 230	DOLPHIN	MS 147:2001
	33. Ceramic Flushing Cisterns Not Equipped With Mechanism C 230A	DOLPHIN	MS 147:2001
	34. Ceramic Flushing Cisterns Not Equipped With Mechanism C 290	DOLPHIN	MS 147:2001
	35. Ceramic Flushing Cisterns Not Equipped With Mechanism C 330	DOLPHIN	MS 147:2001
	36. Ceramic Flushing Cisterns Not Equipped With Mechanism C 390	DOLPHIN	MS 147:2001
	37. Ceramic Flushing Cisterns Not Equipped With Mechanism C 820	DOLPHIN	MS 147:2001
	38. Ceramic Flushing Cisterns Not Equipped With Mechanism C 1905	DOLPHIN	MS 147:2001
	39. Ceramic Flushing Cisterns Not Equipped With Mechanism C 2001	The Verve	MS 147:2001
	40. Ceramic Flushing Cisterns Not Equipped With Mechanism C 2002	The Verve	MS 147:2001
	41. Ceramic Flushing Cisterns Not Equipped With Mechanism C 2028	DOLPHIN	MS 147:2001
	42. Ceramic Flushing Cisterns Not Equipped With Mechanism C 2088	DOLPHIN	MS 147:2001
	43. Ceramic Wash Basin AV 55	DOLPHIN	MS 147:2001
	44. Ceramic Wash Basin AV 3435	DOLPHIN	MS 147:2001
	45. Ceramic Wash Basin AV 3483	DOLPHIN	MS 147:2001
	46. Ceramic Wash Basin AV 3525	DOLPHIN	MS 147:2001
	47. Ceramic Wash Basin AV 4350	DOLPHIN	MS 147:2001
	48. Ceramic Wash Basin HELENA 2-520	DOLPHIN	MS 147:2001
	49. Ceramic Wash Basin VC 118	DOLPHIN	MS 147:2001

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	50. Ceramic Wash Basin VC 515	DOLPHIN	MS 147:2001
	51.Ceramic Wash Basin VC 520	DOLPHIN	MS 147:2001
	52.Ceramic Wash Basin VC 535	DOLPHIN	MS 147:2001
	53.Ceramic Wash Basin VC 560	DOLPHIN	MS 147:2001
	54. Ceramic Wash Basin VS 2001	The Verve	MS 147:2001
	55. Ceramic Wash Basin VA 2002	The Verve	MS 147:2001
	56. Ceramic Wash Basin VENIUS 490	DOLPHIN	MS 147:2001
	57. Ceramic Wash Basin WB 55	DOLPHIN	MS 147:2001
	58. Ceramic Wash Basin WB 203	DOLPHIN	MS 147:2001
	59. Ceramic Wash Basin WB 309	DOLPHIN	MS 147:2001
	60. Ceramic Wash Basin WB 506	DOLPHIN	MS 147:2001
	61. Ceramic Wash Basin WB 510	DOLPHIN	MS 147:2001
	62. Ceramic Wash Basin WB 601	DOLPHIN	MS 147:2001
	63. Ceramic Wash Basin WB 660	DOLPHIN	MS 147:2001
	64. Ceramic Wash Basin AV 4500	DOLPHIN	MS 147:2001
	65. Ceramic Wash Basin AV 6050	DOLPHIN	MS 147:2001
	66. Ceramic Wash Basin AV 6160	DOLPHIN	MS 147:2001
	67. Ceramic Wash Basin HD 1575	DOLPHIN	MS 147:2001
	68. Ceramic Wash Basin (Padestal) BP 660	DOLPHIN	MS 147:2001
	69. Ceramic Wash Basin (Padestal) BP 203	DOLPHIN	MS 147:2001
	70. Ceramic Wash Basin (Padestal) BP 309	DOLPHIN	MS 147:2001
	71. Ceramic Wash Basin (Padestal) BP 168	DOLPHIN	MS 147:2001
	72. Ceramic Urinals UB 908	DOLPHIN	MS 147:2001
	73. Ceramic Urinals UB 708	DOLPHIN	MS 147:2001
	74. Ceramic Urinals UB 817	DOLPHIN	MS 147:2001
	75. Ceramic Bidets LS 1	DOLPHIN	MS 147:2001
	76. Ceramic Bidets BD 1	DOLPHIN	MS 147:2001

TARIKH MULA : 06-06-2016 TARIKH TAMAT : 05-06-2017

TAMPIN SIN YONG WAI INDUSTRY SDN BHD

No. PPS : 1151211NS0063
No. CERT : A001105

LOT 367, KAWASAN INDUSTRI KECIL, TAMAN GUNUNG MAS
73000 TAMPIN
NEGERI SEMBILAN

TEL : 06 441 7450
FAX : 06 441 2335

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / A6, A7, A8, A9,A10.	SY	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / B6, B7, B8, B9, B10.	SY	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / A5.	SY	MS 145:2006
	4. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / D5.	SY	MS 145:2006
	5. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / D6, D7, D8, D9, D10.	SY	MS 145:2006
	6. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / B5.	SY	MS 145:2006

TARIKH MULA : 13-12-2016 TARIKH TAMAT : 12-12-2017

TASEK CORPORATION BERHAD

No. PPS : 1150921PK0039
No. CERT : A001252

LOT 5, PERSIARAN TASEK, TASEK INDUSTRIAL ESTATE
31400 KINTA
PERAK

TEL : 05 291 1011
FAX : 05 291 9932

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland Cement PORTLAND CEMENT CEM I 42.5N	Buaya	MS EN 197-1:2014
	2. Masonry Cement MASONRY CEMENT	Buaya	MS EN 413-1:2012
	3. Portland - Fly Ash Cement PORT-LAND-FLY ASH CEMENT	Green Buaya	MS EN 197-1:2014

TARIKH MULA : 25-11-2016 TARIKH TAMAT : 24-11-2017

TOPLINE SAFETY GLASS (M) SDN BHD

No. PPS : 1160105SL0079
No. CERT : 000563

1A, JALAN PERUSAHAAN UTAMA, TAMAN INDUSTRI SELESA JAYA,
OFF JALAN BALAKONG, 43300 HULU LANGAT
SELANGOR

TEL : 03 8961 4648
FAX : 03 8961 4475

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Tempered Glass Used in Building TEMPERED 5 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	2. Tempered Glass Used in Building TEMPERED 6 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	3. Tempered Glass Used in Building TEMPERED 8 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	4. Tempered Glass Used in Building TEMPERED 10 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	5. Tempered Glass Used in Building TEMPERED 12 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	6. Tempered Glass Used in Building TEMPERED 15 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	7. Tempered Glass Used in Building TEMPERED 19 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	8. Laminated Glass Used in Building LAMINATED 6.38	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	9. Laminated Glass Used in Building LAMINATED 8.3	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	10. Laminated Glass Used in Building LAMINATED 9.38	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	11. Laminated Glass Used in Building LAMINATED 10.38	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	12. Laminated Glass Used in Building LAMINATED 12.38	TOPLINE SAFETY GLASS	AS/NZS 2208:1996

TARIKH MULA : 05-01-2016 TARIKH TAMAT : 04-01-2017

U

UAC BERHAD		No. PPS No. CERT	: 1150826PK0033 : A001251
36, JALAN PORTLAND, TASEK INDUSTRIAL ESTATE 31400 IPOH PERAK		TEL FAX	: 05 291 2033 : 05 291 7712
KATEGORI FIBRE CEMENT	JENIS / SAIZ 1. Non Asbestos Fibre Cement Flat Sheets UCO SUPERFLEX, UCO FLEXABORD, UCO VISTABORD, UCO MULTIFLEX, UCO SMOOTH PLANK, UCO SERDATEX WOODGRAIN, UCO PANEL WOODGRAIN,UCO FORRA PLUS, UCO CHEMERAH PLUS, UCO TIKA, UCO ANGKASA, UCO DURAVENT, UCO LATTICE, UCO SHINGLES / 2440X1220, 1220X1220, 1220X610, 2250X600, 3660X230, 3600X225, 2250X600 (THICKNESS 3.2, 3.5, 4.5, 6.0, 7.5, 9.0, 12.0, 15.0, 18.0, 19.0, 20.0)	JENAMA UCO	STANDARD MS 1296:2010
TARIKH MULA	: 28-10-2016	TARIKH TAMAT	: 27-10-2017

V

VENUS CERAMIC INDUSTRY SDN BHD		No. PPS No. CERT	: 1160127JH0092 : 000597
PLO 58, KAWASAN PERINDUSTRIAN KLUANG II BATU 4, JALAN MERSING 86000 KLUANG JOHOR		TEL FAX	: 07 787 8999 : 07 787 8889
KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (<7.5mm) GROUP BIIB - GLAZED / 20CM X 25CM	VENUS,VENERE	MS ISO 13006:2003
	2. Glazed Ceramic Tiles (>7.5mm) GROUP BIIA - GLAZED / 25CM X 33CM, 30CM X 30CM, 33CM X 33CM, 40CM X 40CM, 44CM X 44CM, 45CM X 45CM	VENUS, VENERE	MS ISO 13006:2003
	3. Glazed Ceramic Tiles (<7.5mm) GROUP BIIA-GLAZED / 20CM X 25CM	VENUS, VENERE	MS ISO 13006:2003
	4. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA-GLAZED/30CM X 30CM, 60CM X 60CM	VENUS, VENERE	MS ISO 13006:2003
	5. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - UNGLAZED (NON-POLISHED) / 30CM X 30CM, 30CM X 60CM, 42CM X 42CM, 60CM X 60CM	VENUS, VENERE	MS ISO 13006:2003
	6. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - UNGLAZED (POLISHED) / 30CM X 30CM, 30CM X 60CM, 60CM X 60CM, 80CM X 80CM	VENUS, VENERE	MS ISO 13006:2003
TARIKH MULA	: 27-01-2016	TARIKH TAMAT	: 26-01-2017

W

WEI DAT WIREMESH NETTING SDN BHD

No. PPS : 1150105PK0019
No. CERT : A001254

PLOT 22, LORONG BEMBAN 2, KAWASAN PERINDUSTRIAN BEMBAN
31000 BATU GAJAH
PERAK

TEL : 05 366 6220
FAX : 05 366 5220

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE = 485 / NOMINAL SIZE (MM) = 5,6,7,8,9,10,11,12	WDW	MS 144:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / A5, A6, A7, A8, A9, A10, A12	WDW	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete GRADE = 485 / SQUARE MESH : A4-A12, RECTANGULAR MESH : B4-B12, SMALL SQUARE MESH : D4-D12	WDW	MS 145:2006

TARIKH MULA : 05-12-2016 TARIKH TAMAT : 04-12-2017

WHITE HORSE CERAMIC INDUSTRIES SDN BHD

No. PPS : 1151124JH0060
No. CERT : 000547

PLO 464, JALAN GANGSA, ZONE II, PASIR GUDANG INDUSTRIAL ESTATE
81700 PASIR GUDANG
JOHOR

TEL : 07 255 1010
FAX : 07 251 8222

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (>7.5mm) CERAMIC GLAZED TILES	WHITE HORSE	MS ISO 13006:2003
	2. Glazed Ceramic Tiles (<7.5mm) CERAMIC GLAZED TILES ||	WHITE HORSE	MS ISO 13006:2003

TARIKH MULA : 24-11-2015 TARIKH TAMAT : 23-11-2016

WHITE HORSE CERAMIC INDUSTRIES SDN BHD

No. PPS : 1151124JH0062
No. CERT : 000546

PLO 29, KAWASAN PERINDUSTRIAN TANJUNG LANGSAT
81700 PASIR GUDANG
JOHOR

TEL : 07 256 3888
FAX : 07256 3757

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (>7.5mm) CERAMIC GLAZED TILES	WHITE HORSE	MS ISO 13006:2003
	2. Unglazed Ceramic Tiles (>7.5mm) CERAMIC UNGLAZED TILES	WHITE HORSE	MS ISO 13006:2003

TARIKH MULA : 24-11-2015 TARIKH TAMAT : 23-11-2016

WINABUMI SDN BHD

No. PPS : 1160930SB0145
No. CERT : A001601

LOT 5, 6 & 7, LORONG 2A-1, KKIP TIMUR, INDUSTRIAL ZONE 12 KOTA KINABALU INDUSTRIAL PARK
88460 KOTA KINABALU

TEL : 088 381 489
FAX : 088 381 469

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Pretensioned Spun Concrete Piles Class B/ 300mm X 6M	WB	MS 1314:PART 4:2004
	2. Precast Pretensioned Spun Concrete Piles Class B/ 300mm X 9M	WB	MS 1314:PART 4:2004
	3. Precast Pretensioned Spun Concrete Piles Class B/ 300mm X 12M	WB	MS 1314:PART 4:2004
	4. Precast Pretensioned Spun Concrete Piles Class B/ 450mm X 6M	WB	MS 1314:PART 4:2004
	5. Precast Pretensioned Spun Concrete Piles Class B/ 450mm X 9M	WB	MS 1314:PART 4:2004
	6.Precast Pretensioned Spun Concrete Piles Class B/ 450mm X 12M	WB	MS 1314:PART 4:2004
	7. Precast Pretensioned Spun Concrete Piles Class B/ 600mm X 6M	WB	MS 1314:PART 4:2004
	8. Precast Pretensioned Spun Concrete Piles Class B/ 600mm X 12M	WB	MS 1314:PART 4:2004

TARIKH MULA : 30-09-2016 TARIKH TAMAT : 29-09-2017

Y

YETTA STEEL INDUSTRIES SDN BHD

No. PPS : 1160113KD0089
No. CERT : 000585

LOT 113 JALAN PKNK 2/1 KAWASAN PERUSAHAAN SUNGAI PETANI
08000 KUALA MUDA
KEDAH

TEL : 04 442 4242
FAX : 04 441 4141

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete SQUARE MESH (A5,A6,A7,A8,A9,A10&A12) : RECTANGULAR MESH (B5,B6,B7,B8,B9,B10&B12) : SMALL SQUARE MESH (D5,D6,D7,D8,D9,D10&D12)	YET TA	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete SQUARE MESH : A4-A12, RECTANGULAR MESH : B5-B12, LONG MESH : C5-C12, SMALL SQUARE MESH : DA4-DA12	YET TA	MS 145:2006

TARIKH MULA : 13-01-2016 TARIKH TAMAT : 12-01-2017

YEW LEAN FOUNDRY & CO. SDN BHD

No. PPS : 1161104PP0148
No. CERT : 001303

2432, TINGKAT PERUSAHAAN 6, PRAI INDUSTRIAL ESTATE
13600 PERAI
PULAU PINANG

TEL : 04 390 7480
FAX : 04 399 4819

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Ductile Iron Pipes, Fittings, Accessories DN100 -DN700	YL	BS EN 545:2010,BS EN 598:2007 + A1:2009
	2. Ductile Iron Pipes, Fittings, Accessories DN100 -DN700	YL	BS EN 598:2007 + A1:2009

TARIKH MULA : 04-11-2016 TARIKH TAMAT : 03-11-2017

YH LAMINATED PRODUCTS SDN BHD

No. PPS : 1160504ML0121
No. CERT : 000651

LOT 2995,JALAN PK 11, KAWASAN PERINDUSTRIAN KRUBONG
75250 MELAKA TENGAH
MELAKA

TEL : 06-3372170
06-3357170
FAX : 06-3357199

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
RADIANT BARRIER	1. Bubble Base Type SB250 / 1.2M X40M	SUNFOIL	MS 2095:2014

TARIKH MULA : 04-05-2016 TARIKH TAMAT : 03-05-2017

YI-LAI INDUSTRY BERHAD

No. PPS : 1160321JH0108
No. CERT : 000619

LOT 7020 BATU 23 JALAN AIR HITAM
81000 KULAI JAYA
JOHOR

TEL : 07 652 2652
FAX : 07 652 3388

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (>7.5mm) BIIA/20cmx20cm, 25cmx40cm, 30cmx30cm, 30cmx40cm,30cmx60cm,40cmx40cm,45cmx45cm,50cmx50cm,60cmx60cm	ALPHA TILES, FERUNI	MS ISO 13006:2003
	2. Unglazed Ceramic Tiles (>7.5mm) BIA/20CMX20CM,30CMX30CM,40CMX40CM,30CMX60CM, 60CMX60CM	ALPHA TILES,FERUNI,NIRO GRANITE	MS ISO 13006:2003
	3. Glazed Ceramic Tiles (<7.5mm) BIIA/20CMX20CM,20CMX25CM,20CMX30CM,25CMX33CM	ALPHA TILES, FERUNI	MS ISO 13006:2003
	4. Glazed Ceramic Tiles (>7.5mm) BIB/30cmx60cm	ALPHA TILES, FERUNI	MS ISO 13006:2003
	5. Glazed Ceramic Tiles (>7.5mm) BIA/30cmx60cm,45cmx45cm,60cmx60cm	ALPHA TILES,FERUNI,NIRO GRANITE	MS ISO 13006:2003

TARIKH MULA : 21-03-2016 TARIKH TAMAT : 20-03-2017

YKGI HOLDINGS BHD

No. PPS : 1151111SL0058
No. CERT : 000530

LOT 6479, LORONG SG. PULUH, BATU 6, JALAN KAPAR
42100 KLANG
SELANGOR

TEL : 03 3291 5189
FAX : 03 3291 6193

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Dip Zinc Coated Carbon Steel Sheet of Commercial and Drawing Qualities 0.18MM - 1.20MM	ZINCCOAT	MS 2385:2011
	2. Prefinished Sheet Metal Products for Interior/Exterior Building Application 0.35MM - 0.48MM	EnvioShield	MS 2383:2011
	3. Prefinished Sheet Metal Products for Interior/Exterior Building Application 0.35MM - 0.48MM	EnvioFlex	MS 2383:2011
	4.Prefinished Sheet Metal Products for Interior/Exterior Building Application 0.48MM - 0.70MM	EnvioContego	MS 2383:2011
	5. Prefinished Sheet Metal Products for Interior/Exterior Building Application 0.35MM - 0.48MM	Spectra	MS 2383:2011
	6. Prefinished Sheet Metal Products for Interior/Exterior Building Application 0.18MM - 0.30MM	Domina	MS 2383:2011
	7. Hot Dip Zinc Coated Carbon Steel Sheet of Structural Qualities 0.18MM - 1.20MM	ZINCCOAT	MS 2384:2011

TARIKH MULA : 11-11-2015 TARIKH TAMAT : 10-11-2016

YUNG KONG METAL WORKS CO BHD

No. PPS : 1141119SR0015
No. CERT : 000580

LOT 1144, JALAN KEMAJUAN PENDING INDUSTRIAL ESTATE
93450 KUCHING
SARAWAK

TEL : 082-4843 27
FAX : 082-3371 77

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: A5, A6, A7, A8, A9 , A10	YMC	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/- SIZE: B5, B6, B7, B8, B9, B10	YMC	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/- SIZE: D8, D9, D10	YMC	MS 145:2006

TARIKH MULA : 28-12-2015 TARIKH TAMAT : 27-12-2016

SENARAI PENGELUAR

MENGIKUT NEGERI

SELANGOR

ABLE STEEL PIPES SDN BHD

No. PPS : 1161017SL0147
No. CERT : 000772

LOT 771, KAWASAN PERUSAHAAN TELOK MEGKUANG, TELOK PANGLIMA GARANG, 42500 KUALA LANGAT SELANGOR

TEL : 03 3850 7019
FAX : 1 700 814 164

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Steel Pipes For Water And Sewerage DN200-DN2700, DN50-DN450	ABLE	SPAN TS 21827:PART 1:2013
	2. Steel Pipe Fittings For Water and Sewerage DN200-DN2700, DN50-DN450	ABLE	SPAN TS 21827:PART 1:2013

TARIKH MULA : 17-10-2016 TARIKH TAMAT : 16-10-2017

ADVANCED TECHNICAL LAMINATES MANUFACTURING SDN BHD

No. PPS : 1140408SL0001
No. CERT : 000448

LOT 56 & 57, JALAN INDUSTRI 2/2, TAMAN INDUSTRI INTEGRASI RAWANG 48000 GOMBAK SELANGOR

TEL : 03 6093 3282
FAX : 03 6093 1282

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
RADIANT BARRIER	1. Woven Base Type W228FR; NOMINAL GRAMMAGE:160 G/M2/ NOMINAL THICKNESS: 0.16MM	CAMEL, RADENSHIELD, PARSDEX, BISON, VS, THERMACOOL BUBBLES	MS 2095:2008
	2. Bubble Base Type SBW 228 FR-20MM/ NOMINAL GRAMMAGE:400 G/M2/ NOMINAL THICKNESS: 8MM	CAMEL, RADENSHIELD, PARSDEX, BISON, VS, THERMACOOL BUBBLES	MS 2095:2008
	3. Woven Base Type W118FR; NOMINAL GRAMMAGE: 130 G/M2/ NOMINAL THICKNESS:0.15MM	CAMEL, RADENSHIELD, PARSDEX, BISON, VS, THERMACOOL BUBBLES	MS 2095:2008

TARIKH MULA : 26-08-2015 TARIKH TAMAT : 25-08-2016

AGT SAFETY GLASS SDN BHD

No. PPS : 1160129SL0095
No. CERT : 000599

11, JALAN KESUMA 2/1, BDR TASIK KESUMA, BERANANG 43700 PETALING SELANGOR

TEL : 03 8724 3561
FAX : 03 8724 3566

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	Tempered Glass Used in Building NOMINAL THICKNESS (MM) : 4, 5, 6, 8, 10, 12, 15 & 19	AGT SAFETY GLASS	AS/NZS 2208:1996

TARIKH MULA : 29-01-2016 TARIKH TAMAT : 28-01-2017

ALLIANCE PRECAST INDUSTRIES SDN BHD

No. PPS : 1160608SL0127
No. CERT : 000672

LOT 9022, JALAN SUNGAI BUAYA, KG KOSKAN
48200 HULU SELANGOR
SELANGOR

TEL : 03 6028 4088
FAX : 03 6028 4018

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Reinforced Concrete Square Piles 250MM X 250MM	API	MS 1314:PART 3:2004
	2. Small Precast Reinforced Concrete Square Piles 150MM X 150MM X 6M	API	MS 1314:PART 6:2004
	3. Small Precast Reinforced Concrete Square Piles	API	MS 1314:PART 6:2004
	4. Small Precast Reinforced Concrete Square Piles 175MM X 175MM X 6M 175MM X 175MM X 3M	API	MS 1314:PART 6:2004
	5. Small Precast Reinforced Concrete Square Piles 150MM X 150MM X 3M	API	MS 1314:PART 6:2004
	6. Precast Reinforced Concrete Square Piles 200MM X 200MM	API	MS 1314:PART 3:2004
	7. Precast Reinforced Concrete Square Piles 300MM X 300MM	API	MS 1314:PART 3:2004
	8. Precast Reinforced Concrete Square Piles 350MM X 350MM	API	MS 1314:PART 3:2004
	9. Precast Reinforced Concrete Square Piles 400MM X 400MM	API	MS 1314:PART 3:2004
	10. Precast Reinforced Concrete Square Piles 450MM X 450MM	API	MS 1314:PART 3:2004

TARIKH MULA : 08-06-2016 TARIKH TAMAT : 07-06-2017

ALLPIPES TECHNOLOGY SDN BHD

No. PPS : 1151029SL0053
No. CERT : 000566

LOT 3757, BATU 29, JALAN IPOH- KL, SERENDAH
48200 HULU SELANGOR
SELANGOR

TEL : 03 6081 3836
FAX : 03 6081 3844

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Steel Pipes For Water And Sewerage DN250-DN2700	ALLPIPES	SPAN TS 21827:PART 1:2013
	2. Steel Pipe Specials - Submerged Arc Welded (SAW) DN250-DN2700	ALLPIPES	SPAN TS 21827:PART 1:2013

TARIKH MULA : 29-10-2015 TARIKH TAMAT : 28-10-2016

AMSTEEL MILLS SDN BHD

No. PPS : 1140626SL0005
No. CERT : A001059

LOT 1, JALAN WAJA, KAWASAN PERINDUSTRIAN BUKIT RAJA
41050 KLANG
SELANGOR

TEL : 03 3341 2323
FAX : 03 3342 1923

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 5.5	A.S.M	MS 146:2006
	2. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/NOMINAL SIZE (MM) : 6.0	A.S.M	MS 146:2006
	3. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 6.5	A.S.M	MS 146:2006
	4. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 7.0	A.S.M	MS 146:2006
	5. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 8.0	A.S.M	MS 146:2006
	6. Hot Rolled Plain Steel Bar For The Reinforcement of ConcretebPLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 9.0	A.S.M	MS 146:2006
	7. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 10.0	A.S.M	MS 146:2006
	8. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 11.0	A.S.M	MS 146:2006
	9. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN COIL GRADE 250/ NOMINAL SIZE (MM) : 12.0 | A.S.M | MS 146:2006	A.S.M	MS 146:2006
	10. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 10	A.S.M	MS 146:2006
	11. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 12	A.S.M	MS 146:2006
	12. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 16	A.S.M	MS 146:2006

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	13. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 20	A.S.M	MS 146:2006
	14. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 25	A.S.M	MS 146:2006
	15. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 32	A.S.M	MS 146:2006
	16. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 40	A.S.M	MS 146:2006
	17. General Purpose Wire Rod PLAIN ROUND WIRE ROD IN COIL GRADE C9D/ NOMINAL DIAMETER (MM) : 5.5-16.0	A.S.M	MS 146:2006
	18. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/NOMINAL SIZE (MM) : 5.5	A.S.M	MS ISO 16120-2:2008
	19. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 6	A.S.M	MS 146:2006
	20. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 6.5	A.S.M	MS 146:2006
	21. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 7	A.S.M	MS 146:2006
	22. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 8	A.S.M	MS 146:2006
	23. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 9	A.S.M	MS 146:2006
	24. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 10	A.S.M	MS 146:2006
	25. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 11	A.S.M	MS 146:2006

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	26. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 12	A.S.M	MS 146:2006
	27. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 16	A.S.M	MS 146:2006
	28. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 20	A.S.M	MS 146:2006
	29. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 25	A.S.M	MS 146:2006
	30. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 32	A.S.M	MS 146:2006
	31. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete PLAIN BAR IN STRAIGHT LENGTH GRADE 250/ NOMINAL SIZE (MM) : 40	A.S.M	MS 146:2006
	32. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN COIL GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 10	A.S.M	MS 146:2006
	33. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN COIL GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 12	A.S.M	MS 146:2006
	34. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN COIL GRADE 460, GRADE 500/ NOMINAL SIZE (MM) : 16	A.S.M	MS 146:2006
	35. General Purpose Wire Rod PLAIN ROUND WIRE ROD IN COIL GRADE C10D/ NOMINAL DIAMETER (MM) : 5.5-16.0	AMSTEEL MILLS	MS ISO 16120-2:2008
	36. General Purpose Wire Rod PLAIN ROUND WIRE ROD IN COIL GRADE C12D/ NOMINAL DIAMETER (MM) : 5.5-16.0	AMSTEEL MILLS	MS ISO 16120-2:2008
	37. General Purpose Wire Rod PLAIN ROUND WIRE ROD IN COIL GRADE C15D/ NOMINAL DIAMATER (MM) : 5.5-16.0	AMSTEEL MILLS	MS ISO 16120-2:2008
	38. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 10	A.S.M	MS 146:2014
	39. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 12	A.S.M	MS 146:2014

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	40. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 16	A.S.M	MS 146:2014
	41. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 20	A.S.M	MS 146:2014
	42. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 25	A.S.M	MS 146:2014
	43. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 32	A.S.M	MS 146:2014
	44. Hot Rolled Ribbed Weldable Reinforcing Steel PRODUCED IN STRAIGHT LENGTH BY HOT ROLLING, GRADE B500B/ NOMINAL SIZE (MM) : 40	A.S.M	MS 146:2014
	45. Hot Rolled Steel Wire ForThe Reinforcement of Concrete PLAIN; PRODUCED IN STRAIGHT LENGTH, GRADE 250/ NOMINAL SIZE (MM) : 5.5	AMSTEEL MILLS	MS 144:2014
	46. Hot Rolled Steel Wire ForThe Reinforcement of Concrete PLAIN; PRODUCED IN STRAIGHT LENGTH, GRADE 250/ NOMINAL SIZE (MM) : 6	AMSTEEL MILLS	MS 144:2014
	47. Hot Rolled Steel Wire ForThe Reinforcement of Concrete PLAIN; PRODUCED IN STRAIGHT LENGTH, GRADE 250/ NOMINAL SIZE (MM) : 8	AMSTEEL MILLS	MS 144:2014
	48. Hot Rolled Steel Wire ForThe Reinforcement of Concrete PLAIN; PRODUCED IN STRAIGHT LENGTH, GRADE 250/ NOMINAL SIZE (MM) : 10	AMSTEEL MILLS	MS 144:2014
	49. Hot Rolled Steel Wire ForThe Reinforcement of Concrete PLAIN; PRODUCED IN STRAIGHT LENGTH, GRADE 250/ NOMINAL SIZE (MM) : 12	AMSTEEL MILLS	MS 144:2014

TARIKH MULA : 22-11-2016 TARIKH TAMAT : 21-11-2017

ANN JOO STEEL BERHAD

No. PPS : 1150211SL0022
No. CERT : A001057

LOT 9, PERSIARAN PERUSAHAAN SECTION 23 SHAH ALAM
40300 PETALING
SELANGOR

TEL : 04 3907 144
FAX : 04 3984 459

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL DIAMETER (MM): 20	MYS	MS 146:2014
	2. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL DIAMETER (MM): 25	MYS	MS 146:2014
	3. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL DIAMETER (MM): 32	MYS	MS 146:2014
	4. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL DIAMETER (MM): 40	MYS	MS 146:2014

TARIKH MULA : 18-11-2016 TARIKH TAMAT : 17-11-2017

ASIA WIRE STEEL MESH MANUFACTURERS SDN BHD

No. PPS : 1150922SL0043
No. CERT : A001060

LOT 975, BATU 3, JALAN KAPAR, P.O. BOX 75
41700 KLANG
SELANGOR

TEL : 03 3342 5433
FAX : 03 3342 0797

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete A4 (SQUARE MESH, PLAIN WIRE G485 AND G500 OF MS 144: 2006)	AS	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete A5, A6, A7 ,A8, A9, A10, A11, A12 (SQUARE MESH, DEFORMED WIRE G485 AND G500 OF MS 144: 2006)	AS	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete B5, B6, B7, B8, B9, B10, B11, B12 (RECTANGULAR MESH, DEFORMED WIRE G485 AND G500 OF MS 144: 2006)	AS	MS 145:2006
	4. Welded Steel Fabric for the Reinforcement Concrete C5, C6, C7, C8, C9, C10, C11, C12 (LONG RECTANGULAR MESH, DEFORMED WIRE G485 AND G500 OF MS 144: 2006)	AS	MS 145:2006
	5. Welded Steel Fabric for the Reinforcement Concrete D5, D6, D7, D8, D9, D10, D11, D12 (SMALL SQUARE MESH, DEFORMED WIRE G485 AND G500 OF MS 144: 2006)	AS	MS 145:2006

TARIKH MULA : 30-11-2016 TARIKH TAMAT : 29-11-2017

ESTABLISHED METAL INDUSTRIES SDN BHD

No. PPS : 1160617SL0135
No. CERT : 000680

JALAN AZALEA 1/1 SECTION 20
48300 HULU SELANGOR
SELANGOR

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete GRADE 500/NOMINAL SIZE (MM) : 10,12,16,20,25	Established Metal Industries Sdn Bhd	MS 146:2006

TARIKH MULA : 17-06-2016 TARIKH TAMAT : 16-06-2017

ENG BENG MANUFACTURING (M) SDN BHD

No. PPS : 1160822SL0140
No. CERT : 000766

LOT 5131 & 5132, JALAN KENANGAN, 6TH MILES, OFF JALAN MERU
41050 KLANG
SELANGOR

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Pretensioned Spun Concrete Pile CLASS A/ 300MM X 6M	ECP	MS 1314:PART 4:2004
	2. Precast Pretensioned Spun Concrete Pile CLASS A/ 300MM X 9M	ECP	MS 1314:PART 4:2004
	3. Precast Pretensioned Spun Concrete Pile CLASS A/ 300MM X 12M	ECP	MS 1314:PART 4:2004
	4. Precast Pretensioned Spun Concrete Pile CLASS A/ 350MM X 6M	ECP	MS 1314:PART 4:2004
	5. Precast Pretensioned Spun Concrete Pile CLASS A/ 350MM X 9M	ECP	MS 1314:PART 4:2004
	6. Precast Pretensioned Spun Concrete Pile CLASS A/ 350MM X 12M	ECP	MS 1314:PART 4:2004
	7.Precast Pretensioned Spun Concrete Pile CLASS A/ 400MM X 6M	ECP	MS 1314:PART 4:2004
	8.Precast Pretensioned Spun Concrete Pile CLASS A/ 400MM X 9M	ECP	MS 1314:PART 4:2004
	9. Precast Pretensioned Spun Concrete Pile CLASS A/ 400MM X 12M	ECP	MS 1314:PART 4:2004
	10. Precast Pretensioned Spun Concrete Pile CLASS A/ 450MM X 6M	ECP	MS 1314:PART 4:2004
	11. Precast Pretensioned Spun Concrete Pile CLASS A/ 450MM X 9M	ECP	MS 1314:PART 4:2004
	12. Precast Pretensioned Spun Concrete Pile CLASS A/ 450MM X 12M	ECP	MS 1314:PART 4:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	13.Precast Pretensioned Spun Concrete Pile CLASS A/ 500MM X 6M	ECP	MS 1314:PART 4:2004
	14. Precast Pretensioned Spun Concrete Pile CLASS A/ 500MM X 9M	ECP	MS 1314:PART 4:2004
	15. Precast Pretensioned Spun Concrete Pile CLASS A/ 500MM X 12M	ECP	MS 1314:PART 4:2004
	16. Precast Pretensioned Spun Concrete Pile CLASS A/ 600MM X 6M	ECP	MS 1314:PART 4:2004
	17. Precast Pretensioned Spun Concrete Pile CLASS A/ 600MM X 9M	ECP	MS 1314:PART 4:2004
	18.Precast Pretensioned Spun Concrete Pile CLASS A/ 600MM X 12M	ECP	MS 1314:PART 4:2004
	19. Precast Pretensioned Spun Concrete Pile CLASS B/ 250MM X 6M	ECP	MS 1314:PART 4:2004
	20. Precast Pretensioned Spun Concrete Pile CLASS B/ 250MM X 9M	ECP	MS 1314:PART 4:2004
	21. Precast Pretensioned Spun Concrete Pile CLASS B/ 250MM X 12M	ECP	MS 1314:PART 4:2004
	22. Precast Pretensioned Spun Concrete Pile CLASS B/ 300MM X 6M	ECP	MS 1314:PART 4:2004
	23. Precast Pretensioned Spun Concrete Pile CLASS B/ 300MM X 9M	ECP	MS 1314:PART 4:2004
	24. Precast Pretensioned Spun Concrete Pile CLASS B/ 300MM X 12M	ECP	MS 1314:PART 4:2004
	25. Precast Pretensioned Spun Concrete Pile CLASS B/ 350MM X 6M	ECP	MS 1314:PART 4:2004
	26. Precast Pretensioned Spun Concrete Pile CLASS B/ 350MM X 9M	ECP	MS 1314:PART 4:2004
	27. Precast Pretensioned Spun Concrete Pile CLASS B/ 350MM X 12M	ECP	MS 1314:PART 4:2004
	28. Precast Pretensioned Spun Concrete Pile CLASS B/ 400MM X 6M	ECP	MS 1314:PART 4:2004
	29.Precast Pretensioned Spun Concrete Pile CLASS B/ 400MM X 9M	ECP	MS 1314:PART 4:2004
	30.Precast Pretensioned Spun Concrete Pile CLASS B/ 400MM X 12M	ECP	MS 1314:PART 4:2004
	31. Precast Pretensioned Spun Concrete Pile CLASS B/ 450MM X 6M	ECP	MS 1314:PART 4:2004
	32.Precast Pretensioned Spun Concrete Pile CLASS B/ 450MM X 9M	ECP	MS 1314:PART 4:2004
	33.Precast Pretensioned Spun Concrete Pile CLASS B/ 450MM X 12M	ECP	MS 1314:PART 4:2004
	34. Precast Pretensioned Spun Concrete Pile CLASS B/ 500MM X 6M	ECP	MS 1314:PART 4:2004
	35. Precast Pretensioned Spun Concrete Pile CLASS B/ 500MM X 9M	ECP	MS 1314:PART 4:2004
	36. Precast Pretensioned Spun Concrete Pile CLASS B/ 500MM X 12M	ECP	MS 1314:PART 4:2004
	37.Precast Pretensioned Spun Concrete Pile CLASS B/ 600MM X 6M	ECP	MS 1314:PART 4:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	38. Precast Pretensioned Spun Concrete Pile CLASS B/ 600MM X 9M	ECP	MS 1314:PART 4:2004
	39. Precast Pretensioned Spun Concrete Pile CLASS B/ 600MM X 12M	ECP	MS 1314:PART 4:2004
	40. Precast Pretensioned Spun Concrete Pile CLASS C/ 400MM X 6M	ECP	MS 1314:PART 4:2004
	41. Precast Pretensioned Spun Concrete Pile CLASS C/ 400MM X 9M	ECP	MS 1314:PART 4:2004
	42. Precast Pretensioned Spun Concrete Pile CLASS C/ 400MM X 12M	ECP	MS 1314:PART 4:2004
	43. Precast Pretensioned Spun Concrete Pile CLASS C/ 450MM X 6M	ECP	MS 1314:PART 4:2004
	44. Precast Pretensioned Spun Concrete Pile CLASS C/ 450MM X 9M	ECP	MS 1314:PART 4:2004
	45. Precast Pretensioned Spun Concrete Pile CLASS C/ 450MM X 12M	ECP	MS 1314:PART 4:2004
	46. Precast Pretensioned Spun Concrete Pile CLASS C/ 500MM X 6M	ECP	MS 1314:PART 4:2004
	47.Precast Pretensioned Spun Concrete Pile CLASS C/ 500MM X 9M	ECP	MS 1314:PART 4:2004
	48.Precast Pretensioned Spun Concrete Pile CLASS C/ 500MM X 12M	ECP	MS 1314:PART 4:2004
	49. Precast Pretensioned Spun Concrete Pile CLASS C/ 600MM X 6M	ECP	MS 1314:PART 4:2004
	50.Precast Pretensioned Spun Concrete Pile CLASS C/ 600MM X 9M	ECP	MS 1314:PART 4:2004
	51.Precast Pretensioned Spun Concrete Pile CLASS C/ 600MM X 12M	ECP	MS 1314:PART 4:2004

TARIKH MULA : 22-08-2016 TARIKH TAMAT : 21-08-2017

GOLDEN PHAROS GLASS SDN BHD

No. PPS : 1151218SL0071
No. CERT : 000487

LOT 7, JALAN PERAK, KAWASAN PERUSAHAAN, TELOK PANGLIMA GARANG, 42500 KUALA LANGAT SELANGOR

TEL : 03 3122 6115
FAX : 03 3122 6117

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Tempered Glass Used in Building CLASS A; TOUGHENED GLASS	GP GLASS	BS 6206:1981
	2. Tempered Glass Used in Building TEMPERED GLASS	GOLDEN PHAROS (GPG)	ANSI 97.1:2009
	3. Tempered Glass Used in Building SAFETY INSULATING UNIT	GOLDEN PHAROS (GPG)	ANSI 97.1:2009

TARIKH MULA : 18-12-2015 TARIKH TAMAT : 17-12-2016

GUOCERA TILE INDUSTRIES (MERU) SDN BHD

No. PPS : 1160217SL0100
No. CERT : 000605

LOT 11832, 5 1/2 MILES JALAN MERU
41050 KLANG
SELANGOR

TEL : 03 3392 7623
FAX : 03 3392 7612

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Unglazed Ceramic Tiles (>7.5mm) 30CMX30CM	CERAMICHE GUOCERA	MS ISO 13006:2003
	2. Unglazed Ceramic Tiles (>7.5mm) 30CMX30CM	GUOCERA GRES	MS ISO 13006:2003
	3. Glazed Ceramic Tiles (>7.5mm) 15CMX60CM	CERAMICHE GUOCERA	MS ISO 13006:2003
	4. Glazed Ceramic Tiles (>7.5mm) 30CMX30CM	CERAMICHE GUOCERA	MS ISO 13006:2003
	5. Glazed Ceramic Tiles (>7.5mm) 30CMX60CM	CERAMICHE GUOCERA	MS ISO 13006:2003
	6. Glazed Ceramic Tiles (>7.5mm) 15CMX60CM	GUOCERA GRES	MS ISO 13006:2003
	7. Glazed Ceramic Tiles (>7.5mm) 30CMX30CM	GUOCERA GRES	MS ISO 13006:2003
	8. Glazed Ceramic Tiles (>7.5mm) 30CMX60CM	GUOCERA GRES	MS ISO 13006:2003

TARIKH MULA : 17-02-2016 TARIKH TAMAT : 16-02-2017

MELEWAR STEEL TUBE SDN BHD

No. PPS : 1160609SL0130
No. CERT : 000674

LOT 10, PERSIARAN SELANGOR
40200 SHAH ALAM
SELANGOR

TEL : 03 5511 2371
FAX : 03 5519 3352

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Carbon Steel Pipes For Ordinary Piping NOMINAL SIZE (MM): 175, 200, 250, 300, 350	MIG MELEWAR	JIS G 3452
	2. Cold Formed Structural Steel Hollow Section S275JOH & S275J2H, SQUARE (MM): 65 X 65 - 250 X 250, THICKNESS: 2-10MM	MIG MELEWAR	EN 10219-1:2006
	3. Cold Formed Structural Steel Hollow Section S275JOH & S275J2H, RECTANGULAR (MM): 50 X 75 - 200 X 300, THICKNESS: 2-9MM	MIG-MELEWAR	EN 10219-1:2006

TARIKH MULA : 09-06-2016 TARIKH TAMAT : 08-06-2017

HARDRIVE PILES SDN BHD

No. PPS : 1160826SL0142
No. CERT : 000768

LOT 253,KM 5, JALAN SUNGAI LALANG
43500 HULU LANGAT
SELANGOR

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Reinforced Concrete Square Piles 200MM X 200MM X 6M	HARDRIVE	MS 1314:PART 3:2004
	2. Precast Reinforced Concrete Square Piles 200MM X 200MM X 3M	HARDRIVE	MS 1314:PART 3:2004
	3. Precast Reinforced Concrete Square Piles 200MM X 200MM X 9M	HARDRIVE	MS 1314:PART 3:2004
	4. Precast Reinforced Concrete Square Piles 250MM X 250MM X 3M	HARDRIVE	MS 1314:PART 3:2004
	5. Precast Reinforced Concrete Square Piles 250MM X 250MM X 6M	HARDRIVE	MS 1314:PART 3:2004
	6. Precast Reinforced Concrete Square Piles 250MM X 250MM X 9M	HARDRIVE	MS 1314:PART 3:2004
	7. Precast Reinforced Concrete Square Piles 250MM X 250MM X 12M	HARDRIVE	MS 1314:PART 3:2004
	8. Precast Reinforced Concrete Square Piles 300MM X 300MM X 3M	HARDRIVE	MS 1314:PART 3:2004
	9. Precast Reinforced Concrete Square Piles 300MM X 300MM X 6M	HARDRIVE	MS 1314:PART 3:2004
	10. Precast Reinforced Concrete Square Piles 300MM X 300MM X 9M	HARDRIVE	MS 1314:PART 3:2004
	11. Precast Reinforced Concrete Square Piles 300MM X 300MM X 12M	HARDRIVE	MS 1314:PART 3:2004
	12. Precast Reinforced Concrete Square Piles 350MM X 350MM X 3M	HARDRIVE	MS 1314:PART 3:2004
	13. Precast Reinforced Concrete Square Piles 350MM X 350MM X 6M	HARDRIVE	MS 1314:PART 3:2004
	14. Precast Reinforced Concrete Square Piles 350MM X 350MM X 9M	HARDRIVE	MS 1314:PART 3:2004
	15. Precast Reinforced Concrete Square Piles 350MM X 350MM X 12M	HARDRIVE	MS 1314:PART 3:2004
	16. Precast Reinforced Concrete Square Piles 400MM X 400MM X 3M	HARDRIVE	MS 1314:PART 3:2004
	17. Precast Reinforced Concrete Square Piles 400MM X 400MM X 6M	HARDRIVE	MS 1314:PART 3:2004
	18. Precast Reinforced Concrete Square Piles 400MM X 400MM X 9M	HARDRIVE	MS 1314:PART 3:2004
	19. Precast Reinforced Concrete Square Piles 400MM X 400MM X 12M	HARDRIVE	MS 1314:PART 3:2004
	20. Small Precast Reinforced Concrete Square Piles 150MM X 150MM X 3M	HARDRIVE	MS 1314:PART 3:2004
	21. Small Precast Reinforced Concrete Square Piles 150MM X 150MM X 6M	HARDRIVE	MS 1314:PART 3:2004

TARIKH MULA : 26-08-2016 TARIKH TAMAT : 25-08-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425SL0116
No. CERT :

LOT 22936, BATU 6, JALAN KEBUN, KAMPUNG JAWA
KLANG, 42450 KLANG
SELANGOR

TEL : 03 5161 1699
FAX : 03 5161 1959

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 250mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 300mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&CCLASS B : 500mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 250mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 300mm	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C CLASS C : 400mm	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	19.SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	20.SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 25-04-2016 TARIKH TAMAT : 24-04-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425SL0115
No. CERT : 000642

BATU 121/2, KAMPUNG TOK MUDA, LOCKED BAG 207, KAPAR POST OFFICE
42200 KLANG
SELANGOR

TEL : 03 3250 8844
FAX : 03 3250 1966

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 300mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	10.SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS B : 500mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS C : 300mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 400m	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 25-04-2016 TARIKH TAMAT : 24-04-2017

KOSSAN PAINT (M) SDN BHD

No. PPS : 1160329SL0109
No. CERT : 000622

1, JALAN KOPORAT 1/KU 9, TAMAN PERINDUSTRIAN MERU
42200 KLANG
SELANGOR

TEL : 03 3392 2799
FAX : 03 3392 4899

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PAINTS	1. Latex Emulsion Paints For Exterior and Interior Use 1L, 5L, 18L	ULTRA-CLEAN	MS 134:2007
	2. Latex Emulsion Paint For Interior Use 1L, 5L, 18L	SILKSOFT	MS 903:1984

TARIKH MULA : 29-03-2016 TARIKH TAMAT : 28-03-2017

KUANTAN WIRE PRODUCTS SDN BHD

No. PPS : 1151223SL0073
No. CERT : 000491

LOT 46, JALAN JASMINE 3 BUKIT BERUNTUNG
48300 HULU SELANGOR
SELANGOR

TEL : 03 6028 4751
FAX : 03 6028 4757

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1.Welded Steel Fabric for the Reinforcement Concrete A5, A6, A7, A8, A9, A10, B5, B6, B7, B8, B9, B10, D5, D6, D7, D8, D9, D10	KWP	MS 145:2006

TARIKH MULA : 23-12-2015 TARIKH TAMAT : 22-12-2016

MELEWAR STEEL TUBE SDN BHD

No. PPS : 1160609SL0132
No. CERT : 000675

LOT 16, JALAN PENGAPIT 15/19
40000 SHAH ALAM
SELANGOR

TEL : 03 5519 2804
FAX : 03 5510 9733

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Light Gauge Steel For General Purpose SIZE(MM): 125 X 50 X 20, THICKNESS = 2.3MM, LENGTH = 6.0METER, GRADE: SSC400	MIG MELEWAR	JIS G 3350:2009

TARIKH MULA : 09-06-2016 TARIKH TAMAT : 08-06-2017

KINDRACO HARDWARE SDN BHD

No. PPS : 1160331SL0110
No. CERT : 000623

LOT 1557, KAMPUNG JAYA INDUSTRIAL AREA JALAN KUSTA SUNGAI BULOH
47000 GOMBAK
SELANGOR

TEL : 03 6140 3000
FAX : 03 6140 3113

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PIPES & FITTINGS : OTHER THAN STEEL	1. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 STRAIGHT COUPLER	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	2. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 FEMALE THREADED ADAPTOR (F.T.A.)	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	3. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 MALE THREADED ADAPTOR (M.T.A.)	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	4. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 REDUCING COUPLER	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	5. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 EQUAL BEND	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	6. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 FEMALE BEND	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	7. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 MALE BEND	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	8. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 REDUCING TEE	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	9. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 EQUAL TEE	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	10. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 FEMALE TEE	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	11. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 MALE TEE	MTN	BS 5114:1975 (1981) (AMD.2-1987)
	12. Polypropylene(PP) Joints and Compression Fittings For Use With Polyetylene (PE) Pipes PN16 END CAP	MTN	BS 5114:1975 (1981) (AMD.2-1987)

TARIKH MULA : 31-03-2016 TARIKH TAMAT : 30-03-2017

LYE MANUFACTURING SDN BHD

No. PPS : 1151223SL0072
No. CERT : 000490

LOT 1844, KAMPUNG BARU BALAKONG, OFF BATU 13, JALAN SUNGAI BESI
KAJANG, 43300 HULU LANGAT
SELANGOR

TEL : 03 8961 1623
FAX : 03 8961 1092

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Manhole Tops & Gully CLASS D400	LYE	BS EN 124:1994
	2. Ductile Iron Pipes, Fittings, Accessories DN40 - DN1000	LYE	BS EN 598:2007 + A1:2009
	3. Ductile Iron Pipes, Fittings, Accessories DN80 - DN800	LYE, EDIP, SUASA UNIK	BS EN 545:2010

TARIKH MULA : 23-12-2015 TARIKH TAMAT : 22-12-2016

MALAYSIA STEEL WORKS (KL) BHD

No. PPS : 1151218SL0069
No. CERT : 000485

29C, OFF JALAN TANDANG, SECTION 51
46050 PETALING
SELANGOR

TEL : 03 7781 1611
FAX : 03 7781 5811

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete GRADE 500 / 10,12,16,20,25 & 32	MSW	MS 146:2006

TARIKH MULA : 04-02-2016 TARIKH TAMAT : 03-02-2017

MONIER MALAYSIA SDN BHD (BUKIT KEMUNING)

No. PPS : 1151005SL0046
No. CERT : A001054

LOT 1908, BATU 7, JALAN BUKIT KEMUNING KG JAWA
42450 KLANG
SELANGOR

TEL : 03 5121 8603
FAX : 03 5121 8608

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ROOFING TILES	1. Concrete Interlocking Roofing Tiles ELABANA TROPICAL / 420MM X 330MM	MONIER	MS 797:PART 1:1982
	2. Concrete Interlocking Roofing Tiles NORDICA / 420MM X 330MM	MONIER	MS 797:PART 1:1982

TARIKH MULA : 19-10-2016 TARIKH TAMAT : 18-10-2017

MONIER MALAYSIA SDN BHD (DENGKIL)

No. PPS : 1151005SL0045
No. CERT : A001055

LOT 4432, JALAN DENGKIL/BANTING
43800 SEPANG
SELANGOR

TEL : 03 8768 6361
FAX : 03 8768 8370

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ROOFING TILES	1. Concrete Interlocking Roofing Tiles CONTOUR / 420 MM X 330 MM	MONIER	MS 797:PART 1:1982
	2. Concrete Interlocking Roofing Tiles PANO / 420 MM X 330 MM	MONIER	MS 797:PART 1:1982
	3. Concrete Interlocking Roofing Tiles PERSPECTIVE / 420 MM X 330 MM	MONIER	MS 797:PART 1:1982

TARIKH MULA : 28-10-2016 TARIKH TAMAT : 27-10-2017

MELEWAR STEEL TUBE SDN BHD

No. PPS : 1160609SL0129
No. CERT : 000673

LOT 49, JALAN UTAS 15/17 SEKSYEN 15
40000 SHAH ALAM
SELANGOR

TEL : 03 5519 6499
FAX : 03 5510 4299

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Steel Pipes For Water And Sewerage L275/100,125,150,200	MIG-MELEWAR	SPAN TS 21827:PART 1:2013
	2. Welded Steel Pipes LIGHT PIPES/15-100	MIG-MELEWAR	MS 1968,MS 863 :1983
	3. Welded Steel Pipes MEDIUM PIPES/15-150	MIG-MELEWAR	MS 1968,MS 863 :1983
	4. Welded Steel Pipes HEAVY PIPES/15-150	MIG-MELEWAR'	MS 1968,MS 863 :1983
	5. Steel Conduit for Electrical Wiring CLASS A PLAIN/3/4",1",1 1/4",1 1/2",2"	AURORA CONDUIT	BS 31:1940
	6. Steel Conduit for Electrical Wiring CLASS B SCREWED/3/4",1",1 1/4",1 1/2",2"	AURORA CONDUIT	BS 31:1940
	7. Welded Steel Tube LIGHT TUBES/15-100	MIG-MELEWAR	BS 1387: 1985
	8. Welded Steel Tube MEDIUM TUBES/15-150	MIG-MELEWAR	BS 1387: 1985
	9. Welded Steel Tube HEAVY TUBES/15-150	MIG-MELEWAR	BS 1387: 1985
	10. Rigid Steel Conduit For Cable Management NOMINAL DIAMETER = 20MM & 25MM	AURORA CONDUIT	MS 61386-21:2010

TARIKH MULA : 09-06-2016 TARIKH TAMAT : 08-06-2017

NS BLUESCOPE MALAYSIA SDN BHD

No. PPS : 1140902SL0010
No. CERT : A001053

LOT 1551, JALAN BUKIT KAPAR
42200 KLANG
SELANGOR

TEL : 03 3361 6888
FAX : 03 3361 6889

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Aluminium-zinc Alloy-coated Steel Sheet In Coil Structural Quality Grade = G300 & G550/ Coating Designation = AZ150, AZ200/ Nominal Base Metal Thickness (mm) = 0.2-1.20, Maximum Width (mm) = 1219	ZINCALUME®	MS 1196:2004
	2. Aluminium-zinc Alloy-coated Steel Sheet In Coil Structural Quality Grade = G550/ Coating Designation = AZ150 / Nominal Base Metal Thickness (mm) = 0.2-1.20, Maximum Width (mm) = 1219	TRUECORE®	MS 1196:2004
	3. Aluminium-zinc Alloy-coated Steel Sheet In Coil Structural Quality Grade = G300/ Coating Designation = AZ70, AZ90, AZ100/ Nominal Base Metal Thickness (mm) = 0.2-1.20, Maximum Width (mm) = 1219	ZACS®	MS 1196:2004
	4. Aluminium-zinc Alloy-coated Steel Sheet In Coil Structural Quality Grade = G300 & G550/ Coating Designation = AZ90, AZ100/ Nominal Base Metal Thickness (mm) = 0.2-1.20, Maximum Width (mm) = 1219	BLUESCOPE ZACS	MS 1196:2004
	5. Prefinished Sheet Metal Products for Interior/Exterior Building Application Base Coated Metal: Hot Dip Aluminium/Z-inc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) / Coating Designation = AZ150, Product Category = C3, Gloss Category = Type 2, Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219	CLEAN COLORBOND®	MS 2383:2011
	6. Prefinished Sheet Metal Products for Interior/Exterior Building Application Base Coated Metal: Hot Dip Aluminium/Z-inc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) / Coating Designation = AZ150, Product Category = C3, Gloss Category = Type 1, Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219	CAPERO®	MS 2383:2011
	7.Prefinished Sheet Metal Products for Interior/Exterior Building Application Base Coated Metal: Hot Dip Aluminium/Z-inc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) / Coating Designation = AZ100, Product Category = C3, Gloss Category = Type 2, Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219	PRIMAMAJU-RTM	MS 2383:2011

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	8. Prefinished Sheet Metal Products for Interior/Exterior Building Application Base Coated Metal: Hot Dip Aluminium/Z-inc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) / Coating Designation = AZ90, Product Category = C2, Gloss Category = Type 2, Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219	COOLZAL® PLUS	MS 2383:2011
	9. Prefinished Sheet Metal Products for Interior/Exterior Building Application Base Coated Metal: Hot Dip Aluminium/Z-inc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) / Coating Designation = AZ90, Product Category = C2, Gloss Category = Type 2, Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219	BLUESCOPE ZACS	MS 2383:2011
	10. Prefinished Sheet Metal Products for Interior/Exterior Building ApplicationBase Coated Metal: Hot Dip Aluminium/Z-inc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) /Coating Designation = AZ100, Product Category = C3, Gloss Category = Type 1,Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219	ELEMENTS®	MS 2383:2011
	11. Prefinished Sheet Metal Products for Interior/Exterior Building Application Base Coated Metal: Hot Dip Aluminium/Z-inc-Coated Steel Certified to MS 1196 (Licence No. = PC000316) / Coating Designation = AZ200, Product Category = C4, Gloss Category = Type 1, Nominal Thickness (mm) = 0.20-0.90, Width (mm) = 610-1219 | | MS 2383:2011	CLEAN COLORBOND®	MS 2383:2011

TARIKH MULA	: 28-09-2016	TARIKH TAMAT	: 27-09-2017

PAKAI INDUSTRIES BERHAD

No. PPS : 1150127SL0021
No. CERT : 000324

LOT 4, JALAN PAKU 16/6
43500 PETALING
SELANGOR

TEL : 03 9108 2199
FAX : 03 9108 3199

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	1.Plastic Flushing Ciesterns Equipped With Mechanism TK3,TK6,TK7	SANIGOLD,PAKAI, MAYOR	MS 795:2002

TARIKH MULA	: 27-01-2015	TARIKH TAMAT	: 26-01-2016

ROCA MALAYSIA SDN BHD

No. PPS : 1160108SL0086
No. CERT : 000610

LOT 552, LOCKED BAG NO. 212, JALAN RAJA MUSA KAWASAN PERINDUSTRIAN BESTARI JAYA BESTARI JAYA
45600 KUALA SELANGOR, SELANGOR

TEL : 03 3280 3051
FAX : 03 3280 3054

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	1. Ceramic Urinals U15, U21, U26, U30, U114, U104, U22, U24	ECONAX	MS 147:2001
	2. Ceramic Wash Basin L68, L80, L82, L83, L130, L132, L133, L138, L168, L284, L364, L384, L388, L400, L500, L509, L600, L690, L800, L2292, L2292U, L2293U, L2394, L2594, L3330, L280, L138, L450, L528, L562, L89FC, LS1, LS560, LB06	ECONAX	MS 147:2001
	3. Ceramic Wash Basin (Padestal) LD1, LD2, LD5, LD690, LD89, LD6, LD82	ECONAX	MS 147:2001
	4. Ceramic Water Closet Pans Without Flushing Cisterns C83S, C10S, C10P, C509S, C562S, C592P, C9S, C19S, C88, C86SU, C55S, C20S, C89S, C85, C89P, C1152C, C1153C, C128, C28T, C28C, C17S, C337P, C339PU, C333, C337S	ECONAX	MS 147:2001, MS 1522:2007
	5. Ceramic Flushing Cisterns Equipped With Mechanism T80P, T88P, T562P, T88EX, T511, T740, T611UP, T74P, T820P, T90P, T818P, T828P, T85P, T511P, T74, T611U, T740P, T74BFBL/R, T509UP, T563P, T592P	ECONAX	MS 795:2002, MS 147:2001
	6. Ceramic Bidets MONTE CARLO, VALENTIA, MODENA	JOHNSON SUISSE	MS 147:2001
	7. Ceramic Wash Basin (Padestal) HALF PEDESTAL, COMO PEDESTAL, UNIVERSAL, MONTE CARLO, HALF, HALF PEDESTAL MODENA, HALF PEDESTAL LUGANO	JOHNSON SUISSE	MS 147:2001
	8. Ceramic Urinals SANTANA 320 TI, SANTANA 455 TI, MALVERN, RICHMOND, SANTANA 320 BI, SANTANA 320 TI CLEANSING, SANTANA 320 BI CLEANSING, SANTANA 455 BI, SANTANA 455 TI CLEANSING, SANTANA 455 BI CLEANSING	JOHNSON SUISSE	MS 147:2001

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	9. Ceramic Water Closet Pans Without Flushing Cisterns DAMA SENSO DO, HAPPENING DO	ROCA	MS 147:2001,MS 1522:2007
	10. Ceramic Flushing Cisterns Equipped With Mechanism DAMA SENSO, HAPPENING	ROCA	MS 795:2002,MS 147:2001
	11. Ceramic Flushing Cisterns Equipped With Mechanism PRIME, VERONA, NOVA, TREND, SUPERIOR, COMO, CELICO, LUTON, MODENA RI, MODENA BSO, BERGAMO, IBIZA, ANCONA	JOHNSON SUISSE	MS 795:2002,MS 147:2001
	12. Ceramic Water Closet Pans Without Flushing Cisterns WINDSOR HO, VERONA BO, WINDSOR 250 BO, LUTON HO, LUTON BO, MODENA DO, COMO DO, BERGAMO BO, BERGAMO SQUARE BO, BERGAMO HO, IBIZA DO, ANCONA DO, MONTE CARLO BO, PHOENIX BO, WINDSOR BO, CELICO HO, CELICO BO, SHEFFIELD BO BI, SHEFFIELD BO TI, SHEFFIELD HO BI, SHEFFIELD HO TI, MODENA DO TI, TERAMO, MONACO, ERIKA, BERGAMO SQUARE, OXFORD-P, OXFORD-2, CLAY-WOOD-S, ANGLIA, ANDERMATT	JOHNSON SUISSE	MS 147:2001,MS 1522:2007
	13. Ceramic Wash Basin LAB SINK 400, LAB SINK 560, HANDICAP WHUNG, CELICO UNDER COUNTER, TORINO UNDER COUNTER, LUGANO VANITY, BASEL SEMI RECESSED, BASEL COUNTERTOP, MARS COUNTERTOP ROUND, MERCURY COUNTERTOP SQUARE, VENUS COUNTERTOP OVAL, JUPITER COUNTERTOP RECTANGULAR, TREZZO 480 SEMI RECESSED, TREZZO 485 COUNTER-TOP, BERGAMO WHUNG, TREZZO 620 SEMI RECESSED, PLUTO COUNTERTOP SQUARE, MARBELLA COUNTERTOP	JOHNSON SUISSE	MS 147:2001

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	14. Ceramic Wash Basin DOVER, ROSSLARE 560, BOSTON 400, BOSTON 500, BOSTON 600, WINDSOR 410, WINDSOR 480, WINDSOR 605, WINDSOR 575, MONTE CARLO, MORITZ, YORK, YALE, AROSA, VENICE, WINDSOR, COMO, ROSSLARE, WINDSOR CORNER WHUNG, LUGANO WHUNG, BOSTON 600 WHUNG, MODENA WALL HUNG, WINDSOR 605 WALL HUNG	JOHNSON SUISSE	MS 147:2001
	15. Ceramic Water Closet Pans Without Flushing Cisterns Modena DO BI	JOHNSON SUISSE	MS 1522:2007,MS 147:2001
	16. Ceramic Water Closet Pans Without Flushing Cisterns OXFORD-S	JOHNSON SUISSE	MS 1522:2007,MS 147:2001
	17. Ceramic Wash Basin (Padestal) LD3	ECONAX	MS 147:2001

TARIKH MULA : 08-01-2016 TARIKH TAMAT : 07-01-2017

ROCKWOOL MALAYSIA SDN BHD (BRJ)

No. PPS : 1160614SL0133
No. CERT : 000677

LOT 4, SOLOK WAJA 1, BUKIT RAJA INDUSTRIAL ESTATE
41050 KLANG
SELANGOR

TEL : 03 3341 3444
FAX : 03 3342 7290

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
INSULATION MATERIALS	1. Stone Wool SAFE 'N' SILENT (Nominal thickness: 25-100mm Slab - Length: 1.2m, width: 0.6m)	ROCKWOOL	MS 1020:2010
	2. Stone Wool THERMALROCK S (Nominal thickness: 25-100mm Slab - Length: 1.2m, width: 0.6m)	ROCKWOOL	MS 1020:2010
	3. Stone Wool THERMALROCK B (Nominal thickness: 25-100mm Blanket - Length: 2-10m, width: 0.6-1.2m)	ROCKWOOL	MS 1020:2010
	4. Stone Wool COOLBATTS (Nominal thickness: 25-100mm Blanket - Length: 2-10m, width: 0.6-1.2m)	ROCKWOOL	MS 1020:2010

TARIKH MULA : 14-06-2016 TARIKH TAMAT : 13-06-2017

SEACERA GROUP BERHAD

No. PPS : 1160229SL0103
No. CERT : 000611

LOT 16428, 14KM, JALAN IPOH, KAWASAN PERINDUSTRIAN SELAYANG
68100 GOMBAK, SELANGOR

TEL : 03 6136 2494
FAX : 03 6137 8422

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (>7.5mm) NON MODULAR 10CMX20CM, 15CMX-15CM, 20CMX20CM, 30CMX30CM, 30CMX60CM, 40CMX40CM, 60CMX60CM	SEACERA	MS ISO 13006:2003

TARIKH MULA : 29-02-2016 TARIKH TAMAT : 27-02-2017

SOUTHERN STEEL MESH SDN BHD

No. PPS : 1140912SL0012
No. CERT : 000541

5 1/2 MILES, JALAN KAPAR
42100 KLANG
SELANGOR

TEL : 03 3291 2116 /2117/2118
FAX : 03 3291 3050

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC	SSM	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC SIZE : A5,A6,A7,A8,A9,A10,A11,A12, B5,B6,B7,B8,B9,B10,B11,B12, C5,C6,C7,C8,C9,C10,C11,C12, D5,D6,D7,D8,D9,D10,D11,D12	SSM	MS 145:2006

TARIKH MULA : 13-09-2015 TARIKH TAMAT : 17-11-2016

HIAP HIN CHAN TRADING CO SDN BHD

No. PPS : 1160204SL0097
No. CERT : 000602

LOT 6494, 5 3/4 MILES, JALAN KAPAR
42100 KLANG
SELANGOR

TEL : 03 3291 9999
FAX : 03 3291 5026

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete GRADE 500 / 10, 12, 16 MM	HHC	MS 146:2006

TARIKH MULA : 04-02-2016 TARIKH TAMAT : 03-02-2017

SOUTHERN PC STEEL SDN BHD

No. PPS : 1140904SL0011
No. CERT : A001063

NO, 5 JALAN UTAS 15/7, SEK 15 SHAH ALAM
40200 SHAH ALAM
SELANGOR

TEL : 03 5510 5166
FAX : 03 519 9702

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Steel Strand, Uncoated Seven-Wire For Prestressed Concrete NORMINAL TENSILE STRENGTH(N/MM2)=1860/ 9.5MM	Southern PC Steel	MS 1138 : PART 4 : 2007
	2. Steel Strand, Uncoated Seven-Wire For Prestressed Concrete NORMINAL TENSILE STRENGTH(N/MM2)=1860/ 12.7MM	Southern PC Steel	MS 1138 : PART 4 : 2007
	3. Steel Strand, Uncoated Seven-Wire For Prestressed Concrete NORMINAL TENSILE STRENGTH(N/MM2)=1860/ 15.2MM	Southern PC Steel	MS 1138 : PART 4 : 2007
	4. Prestressing Steel - Steel Bar GRADE 1420 / 9.0MM	Southern PC Steel SDN BHD	MS 1138 : PART 4 : 2007
	5. Prestressing Steel - Cold-drawn Wire NOMINAL TENSILE STRENGTH=1670N/MM2 / 4MM /WIRE SURFACE : P(PLAIN)	Southern PC Steel SDN BHD	MS 1138 : PART 4 : 2007
	6. Prestressing Steel - Cold-drawn Wire NOMINAL TENSILE STRENGTH=1770N/MM2 / 4MM /WIRE SURFACE : I (CHEVRON)	Southern PC Steel SDN BHD	MS 1138 : PART 4 : 2007
	7. Prestressing Steel - Cold-drawn Wire NOMINAL TENSILE STRENGTH=1770N/MM2 / 5MM /WIRE SURFACE : I (CHEVRON)	Southern PC Steel SDN BHD	MS 1138 : PART 4 : 2007
	8. Prestressing Steel - Cold-drawn Wire NOMINAL TENSILE STRENGTH=1670N/MM2 / 5MM /WIRE SURFACE : I (OVAL)	Southern PC Steel SDN BHD	MS 1138 : PART 4 : 2007
	9. Prestressing Steel - Cold-drawn Wire NOMINAL TENSILE STRENGTH=1570N/MM2 / 7MM /WIRE SURFACE : P (PLAIN)	Southern PC Steel SDN BHD	MS 1138 : PART 4 : 2007

TARIKH MULA : 21-12-2016 TARIKH TAMAT : 20-09-2017

SLAG CEMENT SDN BHD

No. PPS : 1150902SL0035
No. CERT : A001051

LOT NO. 55709, DRY BULK TERMINAL 2, JALAN TERATAI 2, WESTPORT
PULAU INDAH, PORT KLANG, 42009 KLANG
SELANGOR

TEL : 03 3101 1388
FAX : 03 3101 1377

KATEGORI CEMENT	JENIS / SAIZ	JENAMA	STANDARD
	1. Portland Cement PORTLAND CEMENT CEM I 42.5N	KIJANG, CAP ORANG KUAT	MS EN 197-1:2014
	2. Portland Slag Cement PORTLAND SLAG CEMENT CEM II/A-S 42.5N	SLAGCEM, DRAGON	MS EN 197-1:2014
	3. Portland Slag Cement PORTLAND SLAG CEMENT CEM II/B-S 42.5N	SLAGCEM, DRAGON	MS EN 197-1:2014
	4. Blastfurnace Cement BLASTFURNACE CEMENT CEM III/A 42.5N	DRAGON,SLAGCE M, MARINECEM, SRC	MS EN 197-1:2014
	5. Blastfurnace Cement BLASTFURNACE CEMENT CEM III/B 32.5N	DRAGON,SLAGCE M, MARINECEM, SRC	MS EN 197-1:2014
	6. Portland - Fly Ash Cement PORTLAND FLY ASH CEMENT CEM II/B-V 32.5R	MASCEM, DRAGON	MS EN 197-1:2014
	7. Portland - Fly Ash Cement PORTLAND FLY ASH CEMENT CEM II/B-V 42.5N	MASCEM, DRAGON	MS EN 197-1:2014
	8. Portland - Composite Cement PORTLAND COMPOSITE CEMENT CEM II/A-M (S-V) 42.5N	DRAGON	MS EN 197-1:2014
	9. Portland - Composite Cement PORTLAND COMPOSITE CEMENT CEM II/B-M (S-V) 32.5R	DRAGON	MS EN 197-1:2014
	10. Composite Cement COMPOSITE CEMENT CEM V/A (S-V) 32.5N	DRAGON	MS EN 197-1:2014
	11. Portland - Composite Cement PORTLAND COMPOSITE CEMENT CEM II/B-M (S-V) 32.5N	DRAGON	MS EN 197-1:2014
	12. Blastfurnace Cement SULFATE RESISTANCE BLASTFURNACE CEMENT CEM III/B 32.5N-LH/SR	SLAGCEM, MARINECEM, SRC	MS EN 197-1:2014
	13. Blastfurnace Cement BLASTFURNACE CEMENT CEM III/A 42.5L	DRAGON, SLAGCEM	MS EN 197-1:2014

TARIKH MULA : 21-09-2016 TARIKH TAMAT : 20-09-2017

AJIYA SAFETY GLASS SDN BHD

No. PPS : 1161207SL0155
No. CERT : A001062

NO. 6, JALAN PPU 3, TAMAN PERINDUSTRIAN PUCHONG UTAMA
47100 PUCHONG
SELANGOR

TEL : 03 8062 3939
FAX : 03 8062 1113

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Tempered Safety Glass in Building 4MM	AJIYA	MS 1498:2011
	2. Tempered Safety Glass in Building 5MM	AJIYA	MS 1498:2011
	3. Tempered Safety Glass in Building 6MM	AJIYA	MS 1498:2011
	4. Tempered Safety Glass in Building 8MM	AJIYA	MS 1498:2011
	5. Tempered Safety Glass in Building 10MM	AJIYA	MS 1498:2011
	6. Tempered Safety Glass in Building 12MM	AJIYA	MS 1498:2011
	7. Tempered Safety Glass in Building 15MM	AJIYA	MS 1498:2011
	8. Tempered Safety Glass in Building 19MM	AJIYA	MS 1498:2011
	9. Laminated Safety Glass In Building FLOAT LAMINATED SAFETY GLASS ; FLOAT GLASS THICKNESS (MM) = 3, 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 6.38 - 39.52	AJIYA	MS 1498:2011
	10. Laminated Safety Glass In Building TEMPERED LAMINATED SAFETY GLASS ; TEMPERED GLASS THICKNESS (MM) = 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 8.76 - 39.52	AJIYA	MS 1498:2011
	11.Laminated Safety Glass In Building HEAT-STRENGTHENED LAMINATED SAFETY GLASS ; HEAT-STRENGTHENED GLASS THICKNESS (MM) = 4, 5, 6, 8, 10 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 8.76 - 21.52	AJIYA	MS 1498:2011

TARIKH MULA : 07-12-2016 TARIKH TAMAT : 06-12-2017

ALPINE PIPE MANUFACTURING SDN BHD

No. PPS : 1150325SL0029
No. CERT : 000570

LOT 6085, JALAN HAJI ABDUL MANAN, BATU 5 1/2, OFF JALAN MERU
41050 KLANG
SELANGOR

TEL : 03 3377 8688
FAX : 03 3377 8788

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Steel Pipes For Water And Sewerage ELECTRIC WELDED (EW) TUBES/ NOMINAL DIAMETER : DN50-DN450	ALPINE PIPE	SPAN TS 21827:PART 1:2013
	2. Non-Alloy Steel Tubes Suitable For Welding and Threading WELDED TUBE; PLAIN END/ SPECIFIED OUTSIDE DIAMETER (MM): 21.3, 26.9, 33.7, 42.4, 48.3, 60.3, 76.1, 88.9 & 114.3	ALPINE PIPE	BS EN 10255:2004
	3. Non-Alloy Steel Tubes Suitable For Welding and Threading WELDED TUBE; PLAIN END/ SPECIFIED OUTSIDE DIAMETER (MM): 21.3, 26.9, 33.7, 42.4, 48.3, 60.3, 76.1, 88.9, 114.3, 139.7 & 165.1	ALPINE PIPE	BS EN 10255:2004
	4. Non-Alloy Steel Tubes Suitable For Welding and Threading WELDED TUBE; PLAIN END/ SPECIFIED OUTSIDE DIAMETER (MM): 21.3, 26.9, 33.7, 42.4, 48.3, 60.3, 76.1, 88.9, 114.3, 139.7 & 165.1	ALPINE PIPE	BS EN 10255:2004
	5. Hot Finished Structural Hollow Sections Of Non-Alloy Steels CIRCULAR STRUCTURAL STEEL = S275 / DIAMETER (MM) X THICKNESS (MM) = 60.3X3.5 - 457.0X15.0	ALPINE PIPE	BS EN 10210
	6. Hot Finished Structural Hollow Sections Of Non-Alloy Steels SQUARE STRUCTURAL STEEL = S275, S355 / SIZE (MM) X THICKNESS (MM) = 50.0X4.0 - 350.0X16.0	ALPINE PIPE	BS EN 10210
	7. Hot Finished Structural Hollow Sections Of Non-Alloy Steels RECTANGULAR STRUCTURAL STEEL = S275, S355 / HEIGHT (MM) X WIDTH (MM) X THICKNESS (MM) = 50.0X75.0X3.5 - 300.0X400.0X16.0	ALPINE PIPE	AS 1163 :1991
	8. Cold Formed Structural Steel Hollow Section COLD FORMED WELDED STRUCTURAL HOLLOW SECTIONS OF NON-ALLOY	ALPINE PIPE	SPAN TS 21827:PART 2:2013
	9. Electric Welded (EW) Steel Tubes For Cement Lined Pipes OUTSIDE DIAMETER : 60.3MM - 457MM / NOMINAL PIPE THICKNESS : 2.9MM - 5.0MM / TYPE OF ENDS : BEVELLED ENDS. / STEEL GRADE - STEEL NAME : L275, STEEL NUMBER : 0260	ALPINE PIPE	API SPEC 5L

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	10. Line pipe plain end at PSL1 & PSL2. MANUFACTURER OF LINE PIPE PLAIN END AT PSL 1 : TYPE OF PIPE : HFW / DELIVERY CONDITION : M / HIGHEST GRADE : X70 : MANUFACTURER OF LINE PIPE PLAIN END AT PSL 2 : TYPE OF PIPE : HFW / DELIVERY CONDITION : M / HIGHEST GRADE : X70 / SERVICE ANNEX : H, J	ALPINE PIPE	API SPEC 5L
	11. Electric-Welded Casing or Tubing Plain End MANUFACTURER OF ELECTRIC-WELDED CASING OR TUBING PLAIN END AT GROUP 1, H40/PSL 1, J55/PSL 1, K55/PSL 1	ALPINE PIPE	API 5CT
	12. Cold Formed Structural Steel Hollow Section CIRCULAR SECTIONS : 60.3 X 2.0 TO 457 X 16.0 (MM)/SQUARE SECTIONS : 50 X 50 X 2.0 TO 350 X 350 X 16.0 (MM) / RECTANGULAR SECTIONS : 70 X 50 X 2.0 TO 400 X 300 X 16.0 (MM)/ OF NON-ALLOY STEEL S235JRH,S275J0H,S275J2H,S35 5J0H,S355J2H	ALPINE PIPE	EN 10219-1:2006
	13. Carbon Steel Tubes For General Structural Purposes DIAMETER : 21.7OD - 114.3OD/THICKNESS : 1.4MM - 6.0MM/ GRADES : STK290,STK400,STK490,STK5 00	ALPINE PIPE	JIS G 3444
	14. Carbon Steel Pipes For Ordinary Piping NOMINAL DIAMETER 15A-450A / GRADE : SGP / CLASS : BLACK PIPE	ALPINE PIPE	JIS G 3452
	15. Cold Formed Carbon Steel Structural Tubing CIRCULAR SETIONS : 1) 60.3OD - 457OD 2) THICKNESS : 2.0MM - 16.0MM SQUARE SECTIONS : 50 X 50 X 2.0MM - 350 X 350 X 16.0MM RECTANGULAR SECTIONS : 50 X 75 X 2.0MM - 300 X 400 X 16.0MM GRADE : A,B,CASTM A500/ A500M	ALPINE	ASTM A500/ A500M

TARIKH MULA : 25-03-2015 TARIKH TAMAT : 04-01-2017

ENGTEX METALS SDN BHD

No. PPS : 1151124SL0061
No. CERT : A001061

LOT 443, OFF JALAN ABDUL AZIZ, BATU 30, JALAN KUALA SELANGOR, IJOK
45600 KUALA SELANGOR
SELANGOR

TEL : 03 6140 1111
FAX : 03 6157 0348

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1.Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ A5	ENGTEX	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ A6	ENGTEX	MS 145:2006
	3.Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ A7	ENGTEX	MS 145:2006
	4. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ A8	ENGTEX	MS 145:2006
	5. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ A9	ENGTEX	MS 145:2006
	6. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ A10	ENGTEX	MS 145:2006
	7. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ B5	ENGTEX	MS 145:2006
	8. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ B6	ENGTEX	MS 145:2006
	9. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ B7	ENGTEX	MS 145:2006
	10. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ B8	ENGTEX	MS 145:2006
	11. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ B9	ENGTEX	MS 145:2006
	12. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ B10	ENGTEX	MS 145:2006
	13. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 5MM	ENGTEX	MS 144:2014
	14. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 6MM	ENGTEX	MS 144:2014
	15. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 7MM	ENGTEX	MS 144:2014
	16. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 8MM	ENGTEX	MS 144:2014
	17. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 9MM	ENGTEX	MS 144:2014

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	18. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 10MM	ENGTEX	MS 144:2014
	19.Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 11MM	ENGTEX	MS 144:2014
	20. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE 500/ 12MM	ENGTEX	MS 144:2014

TARIKH MULA : 07-12-2016 TARIKH TAMAT : 06-12-2017

TOPLINE SAFETY GLASS (M) SDN BHD

No. PPS : 1160105SL0079
No. CERT : 000563

1A, JALAN PERUSAHAAN UTAMA, TAMAN INDUSTRI SELESA JAYA, OFF JALAN BALAKONG, 43300 HULU LANGAT SELANGOR

TEL : 03 8961 4648
FAX : 03 8961 4475

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Tempered Glass Used in Building TEMPERED 5 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	2. Tempered Glass Used in Building TEMPERED 6 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	3. Tempered Glass Used in Building TEMPERED 8 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	4. Tempered Glass Used in Building TEMPERED 10 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	5. Tempered Glass Used in Building TEMPERED 12 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	6. Tempered Glass Used in Building TEMPERED 15 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	7. Tempered Glass Used in Building TEMPERED 19 MM	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	8. Laminated Glass Used in Building LAMINATED 6.38	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	9. Laminated Glass Used in Building LAMINATED 8.3	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	10. Laminated Glass Used in Building LAMINATED 9.38	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	11. Laminated Glass Used in Building LAMINATED 10.38	TOPLINE SAFETY GLASS	AS/NZS 2208:1996
	12. Laminated Glass Used in Building LAMINATED 12.38	TOPLINE SAFETY GLASS	AS/NZS 2208:1996

TARIKH MULA : 05-01-2016 TARIKH TAMAT : 04-01-2017

SEJATI KONKRIT SDN BHD

No. PPS : 1161104SL0149
No. CERT : A001056

LOT 2111, 2112, BATU 2 1/4, JALAN BANGI LAMA, SEMENYIH
43500 KAJANG
SELANGOR

TEL : 03 8723 0641
FAX : 03 8723 0737

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Reinforced Concrete Square Piles 200MM X 200MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	2. Precast Reinforced Concrete Square Piles 200MM X 200MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	3. Precast Reinforced Concrete Square Piles 200MM X 200MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	4. Precast Reinforced Concrete Square Piles 250MM X 250MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	5. Precast Reinforced Concrete Square Piles 250MM X 250MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	6. Precast Reinforced Concrete Square Piles 250MM X 250MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	7. Precast Reinforced Concrete Square Piles 250MM X 250MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	8. Precast Reinforced Concrete Square Piles 300MM X 300MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	9. Precast Reinforced Concrete Square Piles 300MM X 300MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	10. Precast Reinforced Concrete Square Piles 300MM X 300MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	11. Precast Reinforced Concrete Square Piles 300MM X 300MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	12. Precast Reinforced Concrete Square Piles 350MM X 350MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	13. Precast Reinforced Concrete Square Piles 350MM X 350MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	14. Precast Reinforced Concrete Square Piles 350MM X 350MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	15. Precast Reinforced Concrete Square Piles 350MM X 350MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	16. Precast Reinforced Concrete Square Piles 400MM X 400MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	17. Precast Reinforced Concrete Square Piles 400MM X 400MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	18. Precast Reinforced Concrete Square Piles 400MM X 400MM	Class S - Sejati Pile	MS 1314:PART 3:2004
	19. Precast Reinforced Concrete Square Piles 400MM X 400MM	Class S - Sejati Pile	MS 1314:PART 3:2004

TARIKH MULA : 04-11-2016 TARIKH TAMAT : 03-11-2017

HUATRACO SCAFFOLD SDN BHD

No. PPS : 1161107SL0151
No. CERT : A001058

LOT 6088, JALAN HAJI ABDUL MANAN, BATU 5 1/2, OFF JALAN MERU
41050 KLANG
SELANGOR

TEL : 03 3377 8999
FAX : 03 3377 8988

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Prefabricated Steel Frame Scaffolding VERTICAL FRAME	Huatraco	MS 1462-1:201209
	2. Prefabricated Steel Frame Scaffolding CROSS BRACE	Huatraco	MS 1462-1:2012
	3. Prefabricated Steel Frame Scaffolding JOINT PIN	Huatraco	MS 1462-1:2012
	4. Prefabricated Steel Frame Scaffolding U-HEAD	Huatraco	MS 1462-1:2012
	5. Prefabricated Steel Frame Scaffolding JACK BASE	Huatraco	MS 1462-1:2012
	6. Prefabricated Steel Frame Scaffolding WALL TIE	Huatraco	MS 1462-1:2012

TARIKH MULA : 07-11-2016
TARIKH TAMAT : 06-11-2017

YKGI HOLDINGS BHD

No. PPS : 1151111SL0058
No. CERT : 000530

LOT 6479, LORONG SG. PULUH, BATU 6, JALAN KAPAR
42100 KLANG
SELANGOR

TEL : 03 3291 5189
FAX : 03 3291 6193

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Dip Zinc Coated Carbon Steel Sheet of Commercial and Drawing Qualities 0.18MM - 1.20MM	ZINCCOAT	MS 2385:2011
	2. Prefinished Sheet Metal Products for Interior/Exterior Building Application 0.35MM - 0.48MM	EnvioShield	MS 2383:2011
	3. Prefinished Sheet Metal Products for Interior/Exterior Building Application 0.35MM - 0.48MM	EnvioFlex	MS 2383:2011
	4.Prefinished Sheet Metal Products for Interior/Exterior Building Application 0.48MM - 0.70MM	EnvioContego	MS 2383:2011
	5. Prefinished Sheet Metal Products for Interior/Exterior Building Application 0.35MM - 0.48MM	Spectra	MS 2383:2011
	6. Prefinished Sheet Metal Products for Interior/Exterior Building Application 0.18MM - 0.30MM	Domina	MS 2383:2011
	7. Hot Dip Zinc Coated Carbon Steel Sheet of Structural Qualities 0.18MM - 1.20MM	ZINCCOAT	MS 2384:2011

TARIKH MULA : 11-11-2015
TARIKH TAMAT : 10-11-2016

SUNWAY VCP SDN BHD

No. PPS : 1161104SL0150
No. CERT : 000773

LOT 6489 & 6490,OFF 6TH MILE JLN KAPAR
42100 KLANG
SELANGOR

TEL : 03 3291 5288
FAX : 03 3291 5388

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CERAMIC PIPES AND PIPE FITTINGS	1. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 200MMX2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	2. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 225MMX1.75M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	3. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 225MMX2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	4. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 250MMX2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	5. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 300MMX2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	6. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 450MMX2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	7. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS160/ NOMINAL SIZE (DN)/LENGTH 600MMX2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	8. Vitrified Clay Pipes With Flexible Mechanical Joints FITTINGS - BEND 45 DEGREE NOMINAL SIZE : DN 150 (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	9. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE - CRUSHING STRENGTH (FN)34KN/M / NOMINAL SIZE DN150 X1.5M (GLAZED), 150 X 1.75M(GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	10. Vitrified Clay Pipes With Flexible Mechanical Joints FITTINGS - BEND 90 DEGREE / NOMINAL SIZE : DN 225 (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	11. Vitrified Clay Pipes With Flexible Mechanical Joints FITTINGS - JUNC-TION 45 DEGREE/ NOMINAL SIZE : DN 225/150 (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CERAMIC PIPES AND PIPE FITTINGS	12. Vitrified Clay Pipes With Flexible Mechanical Joints FITTINGS - JUNCTION 90 DEGREE/ NOMINAL SIZE : DN 225/150 (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999
	13. Vitrified Clay Pipes With Flexible Mechanical Joints PIPE CLASS 120/ NOMINAL SIZE (DN)/LENGTH : 375 X 2.0M (GLAZED)	SUNWAY VCP	MS 1061:PART 1:1999

TARIKH MULA : 04-11-2016 TARIKH TAMAT : 03-11-2017

PERAK

AALBORG PORTLAND MALAYSIA SDN BHD

No. PPS : 1150401PK0030
No. CERT : 000657

LOT 75244, PINJI ESTATE, LAHAT
30750 KINTA
PERAK

TEL : 05 321 8988
FAX : 05 323 6070

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. White Portland Cement 52.5N	KNIGHT; AALBORG WHITE	MS 888:2011
	2. White Portland-Limestone Cement B-LL 32.5R	UNICORN; BONDCRETE	MS 888:2011

TARIKH MULA : 20-05-2016

TARIKH TAMAT : 19-05-2017

ASSOCIATED PAN MALAYSIA CEMENT SDN BHD

No. PPS : 1160229PK0104
No. CERT : 000613

KANTHAN PLANT, BATU 13 1/2, JALAN KUALA KANGSAR
31200 KINTA
PERAK

TEL : 05 201 1202
FAX : 05 201 7259

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland Cement CEM I 52.5N	CAP HARIMAU, CAP KUDA, CAP RUMAH, CAP BADAK	MS EN 197-1:2007
	2. Portland - Composite Cement CEM II/B-M (V-L) 32.5R	PHOENIX	MS EN 197-1:2007
	3. Masonry Cement MC 12.5	WALCRETE (TIGER)	MS EN 413-1:2012
	4. Portland - Fly Ash Cement CEM II/A-V 52.5N, CEM II/B-V 42.5N	MASCRETE PRO, MASCRETE ECO	MS EN 197-1:2007

TARIKH MULA : 29-02-2016

TARIKH TAMAT : 27-02-2017

CHOO BEE METAL INDUSTRIES BERHAD

No. PPS : 1150921PK0042
No. CERT : 000770

LOT 65580 KAWASAN PERUSAHAAN PENGKALAN 1 LAHAT
31500 KINTA
PERAK

TEL : 05 322 6228
FAX : 05 322 7228

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Carbon Steel Pipes For Ordinary Piping 175X5.30, 200X5.80, 250X6.60, 300X6.90, 350X7.90, 400X7.90, 450X7.90.	ChooBee	JIS G 3452
	2. Non-Alloy Steel Tubes Suitable For Welding and Threading TYPE L2- GRADE S195T/ 21.3~114.3MM/ 2.0~3.6MM	ChooBee	BS EN 10255:2004
	3. Non-Alloy Steel Tubes Suitable For Welding and Threading TYPE M SERIES- GRADE S195T/21.3~165.1MM/ 2.6~5.0MM	ChooBee	BS EN 10255:2004
	4. Non-Alloy Steel Tubes Suitable For Welding and Threading TYPE H SERIES- GRADE S195T/ 21.3~165.1MM/ 3.2~5.4MM	ChooBee	BS EN 10255:2004
	5. Cold Formed Structural Steel Hollow Section CIRCULAR- GRADE S235JRH/ 21.3~406.4MM/ 2.0~12.5MM	ChooBee	EN 10219-1:2006
	6. Cold Formed Structural Steel Hollow Section RECTANGULAR- GRADE S355J0H/ 25X50~200X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	7. Cold Formed Structural Steel Hollow Section SQUARE- GRADE S275J0H/ 25X25~300X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	8. Cold Formed Structural Steel Hollow Section SQUARE- GRADE S355J0H/ 25X25~300X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	9. Cold Formed Structural Steel Hollow Section SQUARE- GRADE S235JRH/ 25X25~300X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	10. Electric Welded (EW) Steel Tubes For Cement Lined Pipes PLAIN ENDS- GRADE L275/ 60.3~406.4MM/ 2.9~4.5MM	ChooBee	SPAN TS 21827:PART 2:2013
	11. Cold Formed Carbon Steel Structural Tubing ROUND- GRADE B- S275JR/ 21.3~406.4MM/ 1.5~12.7MM	ChooBee	ASTM A500/ A500M
	12. Cold Formed Carbon Steel Structural Tubing RECTANGULAR- GRADE A- S235JR/ 25X50 ~ 200X300MM/ 1.5~12.7MM	ChooBee	ASTM A500/ A500M
	13. Cold Formed Carbon Steel Structural Tubing RECTANGULAR- GRADE B- S275JR/ 25X50 ~ 200X300MM/ 1.5~12.7MM	ChooBee	ASTM A500/ A500M
	14. Cold Formed Carbon Steel Structural Tubing SQUARE- GRADE A- S235JR/ 25X25 ~ 300X300MM/ 1.5~12.7MM	ChooBee	ASTM A500/ A500M
	15. Cold Formed Carbon Steel Structural Tubing SQUARE- GRADE B- S275JR/ 25X25 ~ 300X300MM/ 1.5~12.7MM	ChooBee	ASTM A500/ A500M

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	16. Line pipe plain end at PSL1 & PSL2. API 5L PSL1- GRADE B- DELIVERY CONDITION N/ 219.1~406.4MM/ 6.4~12.5MM	ChooBee	EN 10219-1:2006
	17. Line pipe plain end at PSL1 & PSL2. API 5L PSL1- GRADE X42- DELIVERY CONDITION N/ 219.1~406.4MM/ 6.4~12.5MM	ChooBee	EN 10219-1:2006
	18. Line pipe plain end at PSL1 & PSL2. API 5L PSL2- GRADE X42- DELIVERY CONDITION N/ 219.1~406.4MM/ 6.4~12.5MM	ChooBee	EN 10219-1:2006
	19. Welded Steel Pipes TYPE L2- GRADE S195T/ 21.3~114.3MM/ 2.0~3.6MM	ChooBee	SPAN TS 21827:PART 2:2013
	20. Welded Steel Pipes TYPE SERIES M- GRADE S195T/ 21.3~165.1MM/ 2.6~5.0MM	ChooBee	
	21. Welded Steel Pipes TYPE SERIES H- GRADE S195T/ 21.3~165.1MM/ 3.2~5.4MM	ChooBee	ASTM A500/ A500M
	22. Cold Formed Structural Steel Hollow Section CIRCULAR- GRADE S355J0H/ 21.3~406.4MM/ 2.0~12.5MM	ChooBee	EN 10219-1:2006
	23. Cold Formed Structural Steel Hollow Section CIRCULAR- GRADE S355J2H/ 21.3~406.4MM/ 2.0~12.5MM	ChooBee	EN 10219-1:2006
	24. Cold Formed Structural Steel Hollow Section RECTANGULAR- GRADE S275J2H/ 25X50~200X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	25. Cold Formed Structural Steel Hollow Section RECTANGULAR- GRADE S355J2H/ 25X50~200X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	26. Cold Formed Structural Steel Hollow Section SQUARE- GRADE S275J2H/ 25X25~300X300MM/ 2.3~12.00MM	ChooBee	EN 10219-1:2006
	27. Cold Formed Structural Steel Hollow Section SQUARE-GRADE S355J2H/ 25X25~300X300MM/2.3~12.00 MM	ChooBee	EN 10219-1:2006
	28. Cold Formed Structural Steel Hollow Section RECTANGULAR- GRADE S235JRH/25X50~200X300MM/2 .3~12.00MM	ChooBee	EN 10219-1:2006
	29. Cold Formed Structural Steel Hollow Section RECTANGULAR-GRADE S275J0H/25X50~200X300MM/2 .3~12.00MM	ChooBee	EN 10219-1:2006
	30. Cold Formed Structural Steel Hollow Section CIRCULAR-GRADE S275J0H/21.3~406.4MM/2.0~12. 5MM	ChooBee	EN 10219-1:2006
	31. Cold Formed Structural Steel Hollow Section CIRCULAR-GRADE S275J2H/21.3~406.4MM/2.0~12. 5MM	ChooBee	EN 10219-1:2006
	32. Cold Formed Carbon Steel Structural Tubing SQUARE-GRADE C-S355JR/25X25~300X300/1.5~12 .7MM	ChooBee	ASTM A500/ A500M

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	33. Cold Formed Carbon Steel Structural Tubing RECTANGULAR-GRADE C-S355JR/25X50~200X300MM/ 1.5~12.7MM	ChooBee	ASTM A500/ A500M
	34. Cold Formed Carbon Steel Structural Tubing ROUND- GRADE A-S235-JR/21.3~406.4MM/1.5~1 2.7MM	ChooBee	ASTM A500/ A500M
	35. Cold Formed Carbon Steel Structural Tubing ROUND- GRADE C-S355JR/21.3~406.4MM/1.5~12.7 MM	ChooBee	ASTM A500/ A500M
	36. Cold Formed Carbon Steel Structural Tubing ROUND- GRADE D-S275JR/21.3~406.4MM/1.5~12.7 MM	ChooBee	ASTM A500/ A500M

TARIKH MULA : 02-09-2016 TARIKH TAMAT : 01-09-2017

HUME CEMENT SDN BHD

No. PPS : 1160307PK0106
No. CERT : 000614

LOT 300254 JALAN GOPENG KOTA BAHRU
31610 GOPENG
PERAK

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland Cement CEM I 52.5N	PANDA	MS EN 197-1:2007
	2. Portland - Composite Cement CEM II/B-M(S-L) 32.5R	PANDA	MS EN 197-1:2007

TARIKH MULA : 07-03-2016 TARIKH TAMAT : 06-03-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160524PK0125
No. CERT : 000660

PT 2272 & PLOT A1,A3 & A4, LUMUT PORT INDUSTRIAL PARK
KAWASAN PERINDUSTRIAN KG ACEH, 32000 SITIAWAN
PERAK

TEL : 05 691 3143
FAX : 05 691 9443

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C Class A/ 300 mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C Class A/ 350 mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C Class A/ 400 mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C Class A/ 450 mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C Class A/ 500 mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C Class A/ 600 mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C Class B/ 250 mm	ICP	MS 1314: PART 4:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	8. SPUN PILES- CLASS A,B&C Class B/ 300 mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C Class B/ 350 mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C Class B/ 400 mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C Class B/ 450 mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C Class B/ 500 mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C Class B/ 600 mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C Class B/ 700 mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C Class B/ 800 mm	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C Class B/ 900 mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C Class B/ 1000 mm	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C Class B/ 1200 mm	ICP	MS 1314: PART 4:2004
	19. SPUN PILES- CLASS A,B&C Class C/ 250 mm	ICP	MS 1314: PART 4:2004
	20. SPUN PILES- CLASS A,B&C Class C/ 300 mm	ICP	MS 1314: PART 4:2004
	21. SPUN PILES- CLASS A,B&C Class C/ 350 mm	ICP	MS 1314: PART 4:2004
	23. SPUN PILES- CLASS A,B&C Class C/ 450 mm |	ICP	MS 1314: PART 4:2004
	24. SPUN PILES- CLASS A,B&C Class C/ 500 mm	ICP	MS 1314: PART 4:2004
	25. SPUN PILES- CLASS A,B&C Class C/ 600 mm	ICP	MS 1314: PART 4:2004
	26. SPUN PILES- CLASS A,B&C Class C/ 700 mm	ICP	MS 1314: PART 4:2004
	27. SPUN PILES- CLASS A,B&C Class C/ 800 mm	ICP	MS 1314: PART 4:2004
	28. SPUN PILES- CLASS A,B&C Class C/ 900 mm	ICP	MS 1314: PART 4:2004
	29. SPUN PILES- CLASS A,B&C Class C/ 1000 mm	ICP	MS 1314: PART 4:2004
	30. SPUN PILES- CLASS A,B&C Class C/ 1200 mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 24-05-2016 TARIKH TAMAT : 23-05-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160524PK0124
No. CERT : 000659

LOT 1, PERSIARAN TASEK, TASEK INDUSTRIAL ESTATE
31400 IPOH
PERAK

TEL : 05 291 3599
FAX : 05 291 6606

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300MM	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350MM	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400MM	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450MM	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500MM	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600MM	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 300MM	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 350MM	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 400MM	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 450MM	ICP	MS 1314: PART 4:2004
	11.SPUN PILES- CLASS A,B&C CLASS B : 500MM	ICP	MS 1314: PART 4:2004
	12.SPUN PILES- CLASS A,B&C CLASS B : 600MM	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS C : 300MM	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 350MM	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 400MM	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C CLASS C : 450MM	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C CLASS C : 500MM	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C CLASS C : 600MM	ICP	MS 1314: PART 4:2004

TARIKH MULA : 24-05-2016 TARIKH TAMAT : 23-05-2017

KWAN CHOON SENG & SONS SDN BHD

No. PPS : 1160721PK0138
No. CERT : 000690

PT 132711, OFF PERSIARAN KLEDANG UTARA 1/5
KAWASAN PERINDUSTRIAN NEGARA JAYA, MENGLEMBU
31450 KINTA, PERAK

TEL : 05 281 7312
FAX : 05 281 7311

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete Designated Fabric Square Mesh; Deformed Bar / A5, A6, A7, A8, A9, A10, A11, A12	Kwan Choon Seng & Sons Sdn Bhd	MS 145:2006

TARIKH MULA : 21-07-2016 TARIKH TAMAT : 20-07-2017

LYSAGHT CORRUGATED PIPE SDN BHD

No. PPS : 1150921PK0040
No. CERT : 000466

LOT226181, JALAN JOHAN 1/7, KAWASAN PERINDUSTRIAN PENGKALAN 2
FASA 2, OFF JALAN PUSING, PUSING, 31550 PERAK TENGAH
PERAK

TEL : 05 366 3136
FAX : 05 366 2 136

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Structural Steel CLASS 1 AND CLASS 2	LYCORPIPE	MS EN 10025:2009,MS 2247:2009
	2. Structural Steel CLASS A TYPE 2	LYCORPIPE	MS EN 10025:2009,MS 2247:2009

TARIKH MULA : 23-12-2015 TARIKH TAMAT : 22-12-2016

MONIER MALAYSIA SDN BHD (BERCHAM FITTING)

No. PPS : 1151005PK0047
No. CERT : 000505

LOT 37554, 3/4 MILE JALAN BERCHAM
34100 IPOH
PERAK

TEL : 05 547 6949
FAX : 05 547 6949

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ROOFING TILES	Concrete Interlocking Roofing Tiles MEDITERRANO / 420MM X 330MM	MONIER	MS 797:PART 1:1982

TARIKH MULA : 05-10-2015 TARIKH TAMAT : 04-10-2016

MONIER MALAYSIA SDN BHD (BERCHAM TILES)

No. PPS : 1160105PK0082
No. CERT : 000568

LOT 37554, 3/4 MILE JALAN BERCHAM
34100 IPOH
PERAK

TEL : 05 547 6949
FAX : 05 547 6949

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ROOFING TILES	1. Concrete Interlocking Roofing Tiles ELABANA / 420MM X 330MM	MONIER	MS 797:PART 1:1982
	2. Concrete Interlocking Roofing Tiles NORDICA / 420MM X 330MM	MONIER	MS 797:PART 1:1982

TARIKH MULA : 05-01-2016 TARIKH TAMAT : 04-01-2017

OKA CONCRETE INDUSTRIES SDN BHD

No. PPS : 1160204PK0099
No. CERT : 000600

8KM, OFF JALAN GOPENG/BATU GAJAH, 31300 KAMPUNG KEPAYANG
31300 KINTA
PERAK

TEL : 05 256 3408
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Reinforced Concrete Square Piles RC PILES CLASS S : 200MM X 200MM X 3M, 200MM X 200MM X 6M, 200MM X 200MM X 9M, 250MM X 250MM X 3M 250MM X 250MM X 6M, 250MM X 250MM X 9M	OKA	MS 1314:PART 3:2004
	2.Precast Reinforced Concrete Square Piles RC PILES CLASS S : 300MM X 300MM X 3M, 300MM X 300MM X 6M, 300MM X 300MM X 9M, 300MM X 300MM X 12M	OKA	MS 1314:PART 3:2004
	3. Precast Reinforced Concrete Square Piles RC PILES CLASS J : 200MM X 200MM X 3M, 200MM X 200MM X 6M, 200MM X 200MM X 9M, 250MM X 250MM X 6M, 250MM X 250MM X12M, 300MM X 300MM X 6M, 300MM X 300MM X 12M	OKA	MS 1314:PART 3:2004
	4. Small Precast Reinforced Concrete Square Piles RC PILES CLASS RCS - 1 : 150MM X 150MM X 3M, 150MM X 150MM X 6M, 175MM X 175MM X 3M, 175MM X 175MM X 6M	OKA	MS 1314:PART 6:2004
	5. Precast Prestressed Concrete Square Piles PC PILES CLASS PCS - 1 : 125MM X 125MM X 3M, 125MM X 125MM X 6M	OKA	MS 1314:PART 5:2004
	6. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) PIPES REINFORCED LAND DRAINAGE NOMINAL SIZE (MM): DN 300, DN 375, DN 450, DN 525, DN 600, DN 675, DN 750, DN 900, DN 1050, DN 1200, DN 1350, DN 1500, DN 1650, DN 1800	OKA	MS 881:PART 1:1991

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	7. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) PIPES REINFORCED CLASS L,M,H SEWERAGE NOMINAL SIZE (MM): DN 300, DN 375, DN 450, DN 525, DN 600, DN 675, DN 750, DN 900, DN 1050, DN 1200, DN 1350, DN 1500, DN 1650, DN 1800	OKA	MS 881:PART 1:1991
	8. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MANHOLES CHAMBER RING - HEAVY DUTY DEEP OR/AND SHALLOW MANHOLES NOMINAL SIZE (MM): DN 900 X 600MM, DN 900 X 900MM, DN 900 X 1200MM, DN 900 X 1500MM, DN 1050 X 600MM, DN 1050 X 900MM, DN 1050 X 1200MM, DN 1050 X 1500MM, DN 1200 X 600MM, DN 1200 X 900MM, DN 1200 X 1200MM, DN 1200 X 1500MM, DN 1350 X 600MM, DN 1350 X 900MM, DN 1350 X 1200MM, DN 1350 X 1500MM, DN 1500 X 600MM, DN 1500 X 900MM, DN 1500 X 1200MM, DN 1500 X 1500MM, DN 1800 X 600MM, DN 1800 X 900MM, DN 1800 X 1200MM, DN 1800 X 1500MM	OKA	MS 881:PART 1:1991
	9. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MANHOLES TAPER TOP - HEAVY DUTY DEEP OR/AND SHALLOW MANHOLES NOMINAL SIZE (MM): DN 900 X DN 600 X 600MM, DN 1050 X DN 600 X 600MM, DN 1200 X DN 600 X 600MM, DN 1350 X DN 675 X 900MM, DN 1500 X DN 675 X 900MM, DN 1800 X DN 675 X 900MM	OKA	MS 881:PART 1:1991
	10. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MANHOLES CHAMBER COVER SLAB. HEAVY DUTY DEEP OR/AND SHALLOW MANHOLES NOMINAL SIZE (MM): DN 900, DN 1050, DN 1200, DN 1350, DN 1500, DN 1800	OKA	MS 881:PART 1:1991
	11. Precast Concrete Pipes With Ogee Joints PIPES LAND DRAINAGE & SEWERAGE CLASS L, M, H : NOMINAL SIZE (DN) : 300, 375, 450, 525, 600, 675, 750, 825, 900, 975, 1050, 1125,1200,1350, 1500, 1650, 1800 MM	OKA	MS 881:PART 3:1991

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	12. Precast Concrete Pipes For Drainage And Sewerage REINFORCED JACKING PIPES NOMINAL SIZE (DN): 450, 525, 600, 750, 900, 1050, 1200, 1350, 1500, 1650, 1800, 2100	OKA	BS 5911-1:2002
	13. Precast Concrete Pipes For Drainage And Sewerage REINFORCED JACKING PIPES 375MM	OKA	BS 5911-1:2002

TARIKH MULA : 04-02-2016 TARIKH TAMAT : 03-02-2017

PERAK HANJOONG SIMEN SDN BHD

No. PPS : 1160217PK0101
No. CERT : 000604

LOT 2764, MUKIM KAMPONG BUAYA, BATU 14
33700 PADANG RENGAS
PERAK

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Masonry Cement MASONRY CEMENT	WALLCEM	MS EN 413-1:2012
	2. Portland Cement CEM I / 52.5N	ORANG KUAT	MS EN 197-1:2007
	3. Portland Cement CEM I / 42.5N	ORANG KUAT	MS EN 197-1:2007
	4. Portland-limestone Cement CEM II / A-L 42.5N	CASTLE	MS EN 197-1:2007
	5. Portland-limestone Cement CEM II / B-L 32.5N	CASTLE	MS EN 197-1:2007

TARIKH MULA : 17-02-2016 TARIKH TAMAT : 16-10-2017

PMW CONCRETE INDUSTRIES SDN BHD

No. PPS : 1160712PK0137
No. CERT : 000688

LOT 133077, JALAN LAHAT, BUKIT MERAH INDUSTRIAL ESTATE LAHAT
31500 IPOH
PERAK

TEL : 05 321 9022
FAX : 05 321 8070

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES			

TARIKH MULA : 12-07-2016 TARIKH TAMAT : 11-07-2017

T.J. POTTERY SDN BHD

No. PPS : 1160606PK0126
No. CERT : 000666

2, PLOT 61, JALAN CHEPOR 11/7, KAWASAN PERUSAHAAN SERAMIK
CHEPOR, CHEMOR 31200 KINTA
PERAK

TEL : 05 201 4525
FAX : 05 201 4503

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	1. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) CASTILLO 1702	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	2. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) CASPIAN 1398	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	3. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) HELENA 2112	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	4. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) ALPINE 2010	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	5. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) ANDES 3680	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	6. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) WC 3700	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	7. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) WC 2005	DOLPHIN	MS 147:2001,MS 1522:2007,MS 795:2002
	8. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) WC 1000	DOLPHIN	MS 1522:2007,MS 795:2002
	9.Ceramic Water Closet Pans With Flushing Cisterns (One Piece) VENIUS 1383	DOLPHIN	MS 1522:2007,MS 795:2002
	10.Ceramic Water Closet Pans Without Flushing Cisterns ASPEN 2088	DOLPHIN	MS 1522:2007
	11. Ceramic Water Closet Pans Without Flushing Cisterns WC 620	DOLPHIN	MS 1522:2007
	12. Ceramic Water Closet Pans Without Flushing Cisterns WC 625	DOLPHIN	MS 1522:2007
	13. Ceramic Water Closet Pans Without Flushing Cisterns WC 688	DOLPHIN	MS 1522:2007
	14. Ceramic Water Closet Pans Without Flushing Cisterns WC 715	DOLPHIN	MS 1522:2007
	15. Ceramic Water Closet Pans Without Flushing Cisterns WC 820	DOLPHIN	MS 1522:2007
	16. Ceramic Water Closet Pans Without Flushing Cisterns ALPINE 730	DOLPHIN	MS 1522:2007
	17. Ceramic Water Closet Pans Without Flushing Cisterns ANDES 2028	DOLPHIN	MS 1522:2007
	18. Ceramic Water Closet Pans Without Flushing Cisterns CASTILLO 720	DOLPHIN	MS 1522:2007

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	19. Ceramic Water Closet Pans Without Flushing Cisterns CASPIAN 1905	DOLPHIN	MS 1522:2007
	20. Ceramic Water Closet Pans Without Flushing Cisterns VENIUS 605	DOLPHIN	MS 1522:2007
	21. Ceramic Water Closet Pans Without Flushing Cisterns ANDES 395	DOLPHIN	MS 1522:2007
	22. Ceramic Water Closet Pans Without Flushing Cisterns VIM VW 2001	The Verve	MS 1522:2007
	23. Ceramic Water Closet Pans Without Flushing Cisterns PILDOOR VW 2002	The Verve	MS 1522:2007
	24. Ceramic Water Closet Pans Without Flushing Cisterns WC 629	DOLPHIN	MS 1522:2007
	25. Ceramic Water Closet Pans Without Flushing Cisterns WC 102	DOLPHIN	MS 1522:2007
	26. Ceramic Water Closet Pans Without Flushing Cisterns WC 103	DOLPHIN	MS 1522:2007
	27. Ceramic Water Closet Pans Without Flushing Cisterns WC 280	DOLPHIN	MS 1522:2007
	28. Ceramic Water Closet Pans Without Flushing Cisterns WC 288	DOLPHIN	MS 1522:2007
	29. Ceramic Flushing Cisterns Not Equipped With Mechanism C 206	DOLPHIN	MS 147:2001
	30. Ceramic Flushing Cisterns Not Equipped With Mechanism C 208	DOLPHIN	MS 147:2001
	31. Ceramic Flushing Cisterns Not Equipped With Mechanism C 215	DOLPHIN	MS 147:2001
	32. Ceramic Flushing Cisterns Not Equipped With Mechanism C 230	DOLPHIN	MS 147:2001
	33. Ceramic Flushing Cisterns Not Equipped With Mechanism C 230A	DOLPHIN	MS 147:2001
	34. Ceramic Flushing Cisterns Not Equipped With Mechanism C 290	DOLPHIN	MS 147:2001
	35. Ceramic Flushing Cisterns Not Equipped With Mechanism C 330	DOLPHIN	MS 147:2001
	36. Ceramic Flushing Cisterns Not Equipped With Mechanism C 390	DOLPHIN	MS 147:2001
	37. Ceramic Flushing Cisterns Not Equipped With Mechanism C 820	DOLPHIN	MS 147:2001
	38. Ceramic Flushing Cisterns Not Equipped With Mechanism C 1905	DOLPHIN	MS 147:2001
	39. Ceramic Flushing Cisterns Not Equipped With Mechanism C 2001	The Verve	MS 147:2001
	40. Ceramic Flushing Cisterns Not Equipped With Mechanism C 2002	The Verve	MS 147:2001
	41. Ceramic Flushing Cisterns Not Equipped With Mechanism C 2028	DOLPHIN	MS 147:2001
	42. Ceramic Flushing Cisterns Not Equipped With Mechanism C 2088	DOLPHIN	MS 147:2001
	43. Ceramic Wash Basin AV 55	DOLPHIN	MS 147:2001
	44. Ceramic Wash Basin AV 3435	DOLPHIN	MS 147:2001
	45. Ceramic Wash Basin AV 3483	DOLPHIN	MS 147:2001
	46. Ceramic Wash Basin AV 3525	DOLPHIN	MS 147:2001
	47. Ceramic Wash Basin AV 4350	DOLPHIN	MS 147:2001
	48. Ceramic Wash Basin HELENA 2-520	DOLPHIN	MS 147:2001
	49. Ceramic Wash Basin VC 118	DOLPHIN	MS 147:2001

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	50. Ceramic Wash Basin VC 515	DOLPHIN	MS 147:2001
	51.Ceramic Wash Basin VC 520	DOLPHIN	MS 147:2001
	52.Ceramic Wash Basin VC 535	DOLPHIN	MS 147:2001
	53.Ceramic Wash Basin VC 560	DOLPHIN	MS 147:2001
	54. Ceramic Wash Basin VS 2001	The Verve	MS 147:2001
	55. Ceramic Wash Basin VA 2002	The Verve	MS 147:2001
	56. Ceramic Wash Basin VENIUS 490	DOLPHIN	MS 147:2001
	57. Ceramic Wash Basin WB 55	DOLPHIN	MS 147:2001
	58. Ceramic Wash Basin WB 203	DOLPHIN	MS 147:2001
	59. Ceramic Wash Basin WB 309	DOLPHIN	MS 147:2001
	60. Ceramic Wash Basin WB 506	DOLPHIN	MS 147:2001
	61. Ceramic Wash Basin WB 510	DOLPHIN	MS 147:2001
	62. Ceramic Wash Basin WB 601	DOLPHIN	MS 147:2001
	63. Ceramic Wash Basin WB 660	DOLPHIN	MS 147:2001
	64. Ceramic Wash Basin AV 4500	DOLPHIN	MS 147:2001
	65. Ceramic Wash Basin AV 6050	DOLPHIN	MS 147:2001
	66. Ceramic Wash Basin AV 6160	DOLPHIN	MS 147:2001
	67. Ceramic Wash Basin HD 1575	DOLPHIN	MS 147:2001
	68. Ceramic Wash Basin (Padestal) BP 660	DOLPHIN	MS 147:2001
	69. Ceramic Wash Basin (Padestal) BP 203	DOLPHIN	MS 147:2001
	70. Ceramic Wash Basin (Padestal) BP 309	DOLPHIN	MS 147:2001
	71. Ceramic Wash Basin (Padestal) BP 168	DOLPHIN	MS 147:2001
	72. Ceramic Urinals UB 908	DOLPHIN	MS 147:2001
	73. Ceramic Urinals UB 708	DOLPHIN	MS 147:2001
	74. Ceramic Urinals UB 817	DOLPHIN	MS 147:2001
	75. Ceramic Bidets LS 1	DOLPHIN	MS 147:2001
	76. Ceramic Bidets BD 1	DOLPHIN	MS 147:2001

TARIKH MULA : 06-06-2016 TARIKH TAMAT : 05-06-2017

TASEK CORPORATION BERHAD

No. PPS : 1150921PK0039
No. CERT : A001252

LOT 5, PERSIARAN TASEK, TASEK INDUSTRIAL ESTATE
31400 KINTA
PERAK

TEL : 05 291 1011
FAX : 05 291 9932

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland Cement PORTLAND CEMENT CEM I 42.5N	Buaya	MS EN 197-1:2014
	2. Masonry Cement MASONRY CEMENT	Buaya	MS EN 413-1:2012
	3. Portland - Fly Ash Cement PORT-LAND-FLY ASH CEMENT	Green buaya	MS EN 197-1:2014

TARIKH MULA : 25-11-2016 TARIKH TAMAT : 24-11-2017

UAC BERHAD

No. PPS : 1150826PK0033
No. CERT : A001251

36, JALAN PORTLAND, TASEK INDUSTRIAL ESTATE
31400 KINTA
PERAK

TEL : 05 291 2033
FAX : 05 291 7712

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
FIBRE CEMENT	1. Non Asbestos Fibre Cement Flat Sheets UCO SUPERFLEX, UCO FLEXABORD, UCO VISTABORD, UCO MULTIFLEX, UCO SMOOTH PLANK, UCO	UCO	MS 1296:2010
	2. SERDATEX WOODGRAIN, UCO PANEL WOODGRAIN,UCO FORRA PLUS, UCO CHEMERAH PLUS, UCO TIKA, UCO ANGKASA, UCO DURAVENT, UCO LATTICE, UCO SHINGLES / 2440X1220, 1220X1220, 1220X610, 2250X600, 3660X230, 3600X225, 2250X600 (THICKNESS 3.2, 3.5, 4.5, 6.0, 7.5, 9.0, 12.0, 15.0, 18.0, 19.0, 20.0)	UCO	MS 1296:2010

TARIKH MULA : 28-10-2016 TARIKH TAMAT : 27-10-2017

WEI DAT WIREMESH NETTING SDN BHD

No. PPS : 1150105PK0019
No. CERT : A001254

PLOT 22, LORONG BEMBAN 2, KAWASAN PERINDUSTRIAN BEMBAN
31000 BATU GAJAH
PERAK

TEL : 05 366 6220
FAX : 05 366 5220

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Cold Reduced Mild Steel Wire for the Reinforcement Concrete GRADE = 485 / NOMINAL SIZE (MM) = 5,6,7,8,9,10,11,12	WDW	MS 144:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / A5, A6, A7, A8, A9, A10, A12	WDW	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete GRADE = 485 / SQUARE MESH : A4-A12, RECTANGULAR MESH : B4-B12, SMALL SQUARE MESH : D4-D12	WDW	MS 145:2006

TARIKH MULA : 05-12-2016 TARIKH TAMAT : 04-12-2017

KUALA LUMPUR

GBH CERAMICS SDN BHD

No. PPS : 1160406WP0111
No. CERT : 000624

238, JALAN SEGAMBUT
51200 KUALA LUMPUR
WILAYAH PERSEKUTUAN

TEL : 03 2631 4218
FAX : 03 7725 2806

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CERAMIC PIPES AND PIPE FITTINGS	Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers DN300X1.25M, DN300X2.0M, DN375MMX1.25M, DN375MMX2.0M, DN400X1.25M, DN400X 2.0M, DN450MMX1.25M, DN450MMX2.0M, DN500MMX2M, DN600MMX2.0M	GBH	MS 1061:1999

TARIKH MULA : 06-04-2016 TARIKH TAMAT : 05-04-2017

G-CAST CONCRETE SDN BHD

No. PPS : 1151005WP0048
No. CERT : 000519

A-1-3A, PUSAT PERDAGANGAN KUCHAI. NO. 2, JALAN 1/127
OFF JALAN KUCHAI LAMA, 58200 KUALA LUMPUR
WILAYAH PERSEKUTUAN

TEL : 019 477 8068
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PIPES	1. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MANHOLES CHAMBER RING / NOMINAL SIZE(M-M):DN1200X600MM, DN1200X900MM, DN1200X1200 MM, DN1200X1500MM, DN135 0X600MM, DN1350X900MM, DN1350X1200MM, DN1350X1500MM, DN1500X600MM, DN15 00X900MM, DN1500X1200MM, DN1500X1500MM, DN1800X60 0, DN1800X900MM, DN1800X120 0MM, DN1800X1500MM	G-CAST	MS 881:PART 1:1991
	2. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MANHOLES TAPER TOP / SIZE(M-M):DN1200X600MM,D N675X600MM,DN1350X900,D N900X900MM,DN1500X900M M,DN1800X900MM,DN900X90 0MM	G-CAST	MS 881:PART 1:1991

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PIPES	3. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MODEL:PIPES/ NOMINAL LAND DRAINAGE SIZE(MM):DN450, DN600, DN75 0, DN900	G-CAST	MS 881:PART 1:1991
	4. Precast Concrete Pipes With Ogee Joints MODEL:REINFORCED- LAND DRAINAGE / SIZE(MM): DN300,375,450,600,7 50,900,1050,1200,1350,1500,165 0,1800	G-CAST	MS 881:PART 3:1991
	5. Precast Concrete Pipes With Ogee Joints MODEL:REINFORCED -SEW-ERAGE/ SIZE(M-M):DN300,375,450,600,7 50,900,1050,1200,1350,1500,165 0,1800	G-CAST	MS 881:PART 3:1991
	6. Precast Concrete Pipes MODEL:REIN-FORCED / SIZE(M-M):DN450,DN525,DN60 0,DN750,DN900,DN1050,DN12 00,DN1350,DN1500,DN1650,D N1800,DN2100	G-CAST	BS 5911-1:2002
	7. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MANHOLE	G-CAST	MS 881:PART 1:1991
	8. Precast Concrete Pipes With Ogee Joints PRECAST CONCRETE PIPES AND MANHOLES	G-CAST	MS 881:PART 3:1991
	9.Precast Concrete Pipes PIPES AND FITTINGS - REINFORCED CON-CRETE PIPES -JACKING PIPESBS	G-CAST	5911-1:2002
	10. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) MODEL:MANHOLES/ NOMINAL CHAMBER COVER SLAB SIZE(MM): DN 1200, DN 1350, DN 1500, DN 1800	G-CAST	MS 881:PART 1:1991
	11. Precast Concrete Pipes With Flexible Joints For Drainage And Sewerage And Precast Concrete Manholes (Heavy Duty) REINFORCED-CLASS L,M,H / SEWERAGE (MM),DN 450,DN 600, DN 750 , DN 900	G-CAST	MS 881:PART 1:1991

TARIKH MULA : 05-10-2015 TARIKH TAMAT : 28-10-2016

REINFORCED CONCRETE INDUSTRIES SDN BHD

No. PPS : 1160412WP0112
No. CERT : 000628

9, JALAN USAHAWAN ENAM, KAWASAN PERINDUSTRIAN SETAPAK
53200 KUALA LUMPUR
WILAYAH PERSEKUTUAN

TEL : 03 4021 2695
FAX : 03 4021 0062

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SQUARE MESH A6	RCI	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SQUARE MESH A7	RCI	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SQUARE MESH A8	RCI	MS 145:2006
	4. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SQUARE MESH A9	RCI	MS 145:2006
	5. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SQUARE MESH A10	RCI	MS 145:2006
	6. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/RECTANGULAR B6	RCI	MS 145:2006
	7. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ RECTANGULAR MESH B7	RCI	MS 145:2006
	8. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ RECTANGULAR MESH B8	RCI	MS 145:2006
	9. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ RECTANGULAR MESH B9	RCI	MS 145:2006
	10. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ RECTANGULAR MESH B10	RCI	MS 145:2006

TARIKH MULA : 12-04-2016 TARIKH TAMAT : 11-04-2017

STARKEN AAC SDN BHD

No. PPS : 1160628WP0136
No. CERT : 000687

NO A-1-3A, PUSAT PERDAGANGAN KUCHAI, NO 2, JALAN 1/127
OFF JALAN KUCHAI LAMA
58200 KUALA LUMPUR, WILAYAH PERSEKUTUAN

TEL : 03 7983 8068
FAX : 03 7982 8068

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
BLOCKS	1. Autoclaved Aerated Concrete Masonry Units S3;62100 S3,62125 S3,62150 S3,62157 S3,62200 S3,62225 S3,62250 S3,64100 S3,64125 S3,64150 S3,64200 S3,NET DRY DENSITY: 500±50 KG/M3, COMPRESSIVE STRENGTH: 3.5 N/MM2	Starken	BS 476 : PART 22 :1987,BS EN 771-4:2011

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
BLOCKS	2. Autoclaved Aerated Concrete Masonry Units S5; 62100 S5, 62125 S5, 62150 S5, 62175 S5, 62200 S5, 62225 S5, 62250 S5, 64100 S5, 64125 S5, 64150 S5, 64200 S5.NET DRY DENSITY: 600±50 KG/M3, COMPRESSIVE STRENGTH: 5.5 N/MM2	Starken	BS 476 : PART 22 :1987,BS EN 771-4:2011
	3. Autoclaved Aerated Concrete Masonry Units S7; 62100 S7, 62125 S7, 62150 S7, 62175 S7, 62200 S7, 62225 S7, 62250 S7.NET DRY DENSITY: 650±50 KG/M3, COMPRESSIVE STRENGTH: 7.0 N/MM2	Starken	BS 476 : PART 22 :1987,BS EN 771-4:2011
	4. Autoclaved Aerated Concrete Masonry Units S3; 62100 S3, 62125 S3, 62150 S3, 62175 S3, 62200 S3, 62225 S3, 62250 S3, 64100 S3, 64125 S3, 64150 S3, 64200 S3. NET DRY DENSITY: 500±50 KG/M3, COMPRESSIVE STRENGTH: 3.5 N/MM2	Starken	MS 2282-4:2011,BS 476 : PART 22 :1987
	5. Autoclaved Aerated Concrete Masonry Units S5; 62100 S5, 62125 S5, 62150 S5,62175 S5, 62200 S5, 62225 S5, 62250 S5, 64100 S5, 64125 S5, 64150 S5, 64200 S5.NET DRY DENSITY: 600±50 KG/M3, COMPRESSIVE STRENGTH: 5.5 N/MM2	Starken	MS 2282-4:2011,BS 476 : PART 22 :1987
	6. Autoclaved Aerated Concrete Masonry Units S7; 62100 S7, 62125 S7, 62150 S7,62175 S7, 62200 S7, 62225 S7, 62250 S7 .NET DRY DENSITY: 650±50 KG/M3, COMPRESSIVE STRENGTH: 7.0 N/MM2	Starken	MS 2282-4:2011,BS 476 : PART 22 :1987
	7. Autoclaved Aerated Concrete Masonry Units S3; 62100 S3, 62125 S3, 62150 S3, 62175 S3, 62200 S3, 62225 S3, 62250 S3. NET DRY DENSITY: 500±50 KG/M3, COMPRESSIVE STRENGTH: 3.5 N/MM2	Starken	SIRIM CRITERIA 023:2010
	8. Autoclaved Aerated Concrete Masonry Units S5; 62100 S5, 62125 S5, 62150 S5, 62175 S5, 62200 S5, 62225 S5, 62250 S5. NET DRY DENSITY: 600±50 KG/M3, COMPRESSIVE STRENGTH: 5.5 N/MM2	Starken	SIRIM CRITERIA 023:2010

TARIKH MULA : 28-06-2016 TARIKH TAMAT : 27-06-2017

TERENGGANU

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425TR0120
No. CERT : 000646

LOT 110, KAWASAN PERINDUSTRIAN GONG BADAK, GONG BADAK, 21300
KUALA TERENGGANU
TERENGGANU

TEL : 03 7985 7508
FAX : 09 7968 6888

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 250mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 300mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C CLASS B : 500mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 250mm	ICP	MS 1314: PART 4:2004
	15.SPUN PILES- CLASS A,B&C CLASS C : 300mm	ICP	MS 1314: PART 4:2004
	16.SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C CLASS C : 400mm	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	19. SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	20. SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 25-04-2016 TARIKH TAMAT : 24-04-2017

KELANTAN

HS HENG SENG METAL SDN BHD		No. PPS No. CERT	: 1160826KN0141 : 000767
PT 1431, SEKSYEN 39, KAWASAN PERINDUSTRIAN PENGKALAN CHEPA 2 MUKIM KEMUMIN, 16100 KOTA BAHARU KELANTAN		TEL FAX	: 09 773 6233 : 09 773 6135
KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
DOORS	1. Steel Door Frame DOUBLE DOOR FRAME,1500MM X 2100MM	HS HENG SENG	BS 1245:1975
	2. Steel Door Frame SINGLE DOOR FRAME, 900MM X 2100MM	HS HENG SENG	BS 1245:1975
TARIKH MULA	: 26-08-2016	TARIKH TAMAT	: 25-08-2017

PULAU PINANG

ANN JOO STEEL BERHAD

No. PPS : 1150211PP0024
No. CERT : A001304

LOT 236, PRAI INDUSTRIAL ESTATE PRAI
13600 SEBERANG PERAI TENGAH
PULAU PINANG

TEL : 03 5548 2088
FAX : 09 5548 5088

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete Grade 250/ Nominal Size (MM): 8	MYS	MS 146:2006
	2. Hot Rolled Ribbed Weldable Reinforcing Steel Grade B500B / Nominal Diameter (MM): 10	MYS	MS 146:2014
	3.Hot Rolled Steel Wire For The Reinforcement of Concrete Decoiled Plain- Grade 250 / Nominal Size (MM): 6	MYS	MS 144:2014
	4. Hot Rolled Ribbed Weldable Reinforcing Steel Grade B500B / Nominal Diameter (MM): 12	MYS	MS 146:2014
	5. Hot Rolled Ribbed Weldable Reinforcing Steel Grade B500B / Nominal Diameter (MM): 16	MYS	MS 146:2014
	6. Hot Rolled Ribbed Weldable Reinforcing Steel Grade B500B / Nominal Diameter (MM): 20	MYS	MS 146:2014
	7. Hot Rolled Ribbed Weldable Reinforcing Steel Grade B500B / Nominal Diameter (MM): 25	MYS	MS 146:2014
	8. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete Grade 250/ Nominal Size (MM): 10	MYS	MS 146:2006
	9. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete Grade 250/ Nominal Size (MM):	MYS	MS 146:2006
	10. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete Grade 250/ Nominal Size (MM): 16	MYS	MS 146:2006
	11. Hot Rolled Steel Wire For The Reinforcement of Concrete Decoiled Plain- Grade 250 / Nominal Size (MM): 8	MYS	MS 144:2014
	12. Hot Rolled Steel Wire For The Reinforcement of Concrete Decoiled Plain- Grade 250 / Nominal Size (MM): 10	MYS	MS 144:2014
	13. Hot Rolled Steel Wire For The Reinforcement of Concrete Decoiled Plain- Grade 250 / Nominal Size (MM): 12	MYS	MS 144:2014
	14. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete Grade 250/ Nominal Size (MM): 6	MYS	MS 146:2006

TARIKH MULA : 18-11-2016 TARIKH TAMAT : 17-11-2017

CIPLI INDUSTRIES SDN BHD

No. PPS : 1160129PP0094
No. CERT : 000596

PLOT 1199 MK6 JALAN PONGSU SERIBU
13200 PULAU PINANG

TEL : 04 578 3228
FAX : 04 578 3229

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS PIPES & FITTINGS : OTHER THAN STEEL	1. Welded Steel Fabric for the Reinforcement Concrete SQUARE MESH	CIPLI	MS 145:2014,MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete RECTANGULAR MESH	CIPLI	MS 145:2014,MS 145:2006
	3. Polyethylene (PE) Pipes For Water Supply PE 80 SDR 21	CIV	MS 1058:PART 2:2005
	4. Polyethylene (PE) Pipes For Water Supply PE 80 SDR 17	CIV	MS 1058:PART 2:2005
	5. Polyethylene (PE) Pipes For Water Supply PE80 SDR 13.6	CIV	MS 1058:PART 2:2005
	6. Polyethylene (PE) Pipes For Water Supply PE 80 SDR 11	CIV	MS 1058:PART 2:2005
	7. Polyethylene (PE) Pipes For Water Supply PE 80 SDR 9	CIV	MS 1058:PART 2:2005
	8.Acrylonitrile Butadiene Styrene(ABS) Solvent Cement PRIMING FLUIDS	CIV	MS 1419:PART 3:1997
	9.Acrylonitrile Butadiene Styrene (ABS) Solvent Cement SOLVENT CEMENT	CIV	MS 1419:PART 3:1997

TARIKH MULA : 29-01-2016 TARIKH TAMAT : 28-01-2017

ENG LIAN HUP MANUFACTURING SDN BHD

No. PPS : 1151216PP0067
No. CERT : 000484

PLOT 216C, LORONG PERINDUSTRIAN BUKIT MINYAK 11, MUKIM 13
KAWASAN PERINDUSTIRAN BUKIT MINYAK, BUKIT MERTAJAM
14100 SEBERANG PERAI TENGAH, PULAU PINANG

TEL : 04 505 7802
FAX : 04 506 0522

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SQUARE MESH A5,A6,A7,A8,A9,A10	E-Mesh	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ RECTANGULAR MESH/ B5,B6,B7,B8,B9,B10	E- Mesh	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ LONG MESH/ C5,C6,C7,C8,C9,C10	E- Mesh	MS 145:2006

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	4. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SMALL SQUARE MESH/ D5,D6,D7,D8,D9,D10	E- Mesh	MS 145:2006

TARIKH MULA : 16-12-2015 TARIKH TAMAT : 15-12-2016

FOIL LAMINATE INDUSTRIES SDN BHD

No. PPS : 1140724PP0008
No. CERT : 001301

1139 LORONG PERINDUSTRIAN BUKIT MINYAK 11, TAMAN PERINDUSTRIAN BUKIT MINYAK, 14100 SIMPANG AMPAT PULAU PINANG

TEL : 04 501 1999
FAX : 04 501 1991

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
RADIANT BARRIER	1. Woven Foil MATT-FOIL MF2-FR	WHALE	MS 2095:2014
	2. Paper Foil ULTRA-FOIL; FGM88-FR CLASS '0'	WHALE	MS 2095:2014
	3. Woven Foil MATT-FOIL; MF1-FR	WHALE	MS 2095:2014
	4. Woven Foil MATT-FOIL; MF2-CLASS '0'	WHALE	MS 2095:2014
	5. Paper Foil TAC-FOIL; TAC-880BS	WHALE	MS 2095:2014
	6. Bubble Base Type AIR-TAC BUBBLE FOIL BW2FR-10	WHALE	MS 2095:2014

TARIKH MULA : 30-09-2016 TARIKH TAMAT : 29-09-2017

HONG YEN SUPPLY SDN BHD

No. PPS : 1160111PP0087
No. CERT : 000578

2027, KAMPUNG BARU, SUNGAI PUYU
13400 BUTTERWORTH
PULAU PINANG

TEL : 04 333 0443
FAX : 04 324 5031

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
BRICKS	1. Precast Concrete Masonry Unit (Cement Brick) HYCB_WHITE88	HONG YEN	BS 476 : PART 22 :1987
	2. Precast Concrete Masonry Unit (Cement Brick) HYFB_RED99	HONG YEN	BS 476 : PART 22 :1987

TARIKH MULA : 11-01-2016 TARIKH TAMAT : 10-01-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425PP0117
No. CERT : 000645

LOT 1254, MUKIM 12, SUNGAI BAKAP
14200 SEBERANG PERAI SELATAN
PULAU PINANG

TEL : 04 582 5971
FAX : 04 582 6329

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 250mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 300mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C CLASS B : 500mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 250mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 300mm	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C CLASS C : 400mm	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	19. SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	20. SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 25-04-2016 TARIKH TAMAT : 24-04-2017

KAMEN STEEL INDUSTRIES SDN BHD

No. PPS : 1151211PP0065
No. CERT : 000480

873, JALAN PERINDUSTRIAN BKT MINYAK, KAWASAN PERINDUSTIRAN BUKIT MINYAK, 14000 SEBERANG PERAI TENGAH PULAU PINANG

TEL : 04 507 0911
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC SQUARE MESH (A4, A5, A6, A7, A8, A9, A10, A11, A12 & A13) ; WIRE QUALITY : DEFORMED WIRE GRADE MS 485, MS 144.	KM	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC RECTANGULAR MESH (B5, B6, B7, B8, B9, B10, B11, B12 & B13); WIRE QUALITY : DEFORMED WIRE GRADE MS 485, MS 144.	KM	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC SMALL SQUARE MESH (D4, D5, D6, D7, D8, D9, D10, D11, D12 & D13); WIRE QUALITY : DEFORMED WIRE GRADE MS 485, MS 144.	KM	MS 145:2006
	4. Cold Reduced Mild Steel Wire for the Reinforcement Concrete WIRE GRADE 485/ NOMINAL SIZE: 4, 5, 6, 7, 8, 9, 10, 11,12, 13	KM	MS 144:2006

TARIKH MULA : 11-12-2015 TARIKH TAMAT : 10-12-2016

AJIYA SAFETY GLASS SDN BHD

No. PPS : 1161129PP0154
No. CERT : A001306

PLOT 248A, LENGKOK PERINDUSTRIAN BUKIT MINYAK 16, KAWASAN PERINDUSTRIAN BUKIT MINYAK, 14100 BUKIT MERTAJAM PULAU PINANG

TEL : 04 508 8777
FAX : 04 507 1115

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1.Tempered Safety Glass in Building 4MM	AJIYA	MS 1498:2011
	2.Tempered Safety Glass in Building 5MM	AJIYA	MS 1498:2011
	3.Tempered Safety Glass in Building 6MM	AJIYA	MS 1498:2011
	4.Tempered Safety Glass in Building 8MM	AJIYA	MS 1498:2011
	5.Tempered Safety Glass in Building 10MM	AJIYA	MS 1498:2011
	6.Tempered Safety Glass in Building 12MM	AJIYA	MS 1498:2011
	7.Tempered Safety Glass in Building 15MM	AJIYA	MS 1498:2011
	8.Tempered Safety Glass in Building 19MM	AJIYA	MS 1498:2011

TARIKH MULA : 29-11-2016 TARIKH TAMAT : 28-11-2017

PERUSAHAAN KONKRIT MERDEKA SDN BHD

No. PPS : 1160523PP0123
No. CERT : A001302

LOT 710, MUKIM 13, JALAN TOK KANGAR, JURU
14100 SEBERANG PERAI TENGAH
PULAU PINANG

TEL : 04 508 8998
FAX : 04 508 8209

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Small Precast Reinforced Concrete Square Piles RCS-1/ 150MM X 150MM X 6M	PKM	MS 1314:PART 6:2004
	2. Precast Reinforced Concrete Square Piles CLASS S / 200MM X 200MM	PKM	MS 1314:PART 3:2004
	3. Precast Reinforced Concrete Square Piles CLASS S / 300MM X 300MM	PKM	MS 1314:PART 3:2004
	4. Small Precast Reinforced Concrete Square Piles RCS-1/ 150MM X 150MM X 3M	PKM	MS 1314:PART 6:2004
	5. Small Precast Reinforced Concrete Square Piles RCS-1/ 175MM X 175MM X 3M	PKM	MS 1314:PART 6:2004
	6. Small Precast Reinforced Concrete Square Piles RCS-1/ 175MM X 175MM X 6M	PKM	MS 1314:PART 6:2004
	7. Precast Reinforced Concrete Square Piles CLASS S / 225MM X 225MM	PKM	MS 1314:PART 3:2004
	8. Precast Reinforced Concrete Square Piles CLASS S / 250MM X 250MM	PKM	MS 1314:PART 3:2004
	9. Precast Reinforced Concrete Square Piles CLASS S / 275MM X 275MM	PKM	MS 1314:PART 3:2004
	10. Precast Reinforced Concrete Square Piles CLASS S / 350MM X 350MM	PKM	MS 1314:PART 3:2004
	11. Precast Reinforced Concrete Square Piles CLASS S / 375MM X 375MM	PKM	MS 1314:PART 3:2004
	12. Precast Reinforced Concrete Square Piles CLASS S / 400MM X 400MM	PKM	MS 1314:PART 3:2004
	13. Precast Reinforced Concrete Square Piles CLASS S / 450MM X 450MM	PKM	MS 1314:PART 3:2004

TARIKH MULA : 04-11-2016 TARIKH TAMAT : 03-11-2017

SOUTHERN PIPE INDUSTRY (M) SDN BHD

No. PPS : 1150909PP0037
No. CERT : 000459

3081, MUKIM 11, MAIN ROAD, SEBERANG PERAI SELATAN
14300 NIBONG TEBAL
PULAU PINANG

TEL : 04 593 1429
FAX : 04 593 1429

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Tube DN 15 TO DN 150	SOUTHERN PIPE	BS 1387: 1985

TARIKH MULA : 09-09-2015 TARIKH TAMAT : 08-09-2016

PGF INSULATION SDN BHD

No. PPS : 1141209PP0017
No. CERT : 000518

2449, LORONG PERUSAHAAN 10, KAWASAN PERUSAHAAN PERAI
13600 SEBERANG PERAI TENGAH
PULAU PINANG

TEL : 04 390 8460
FAX : 04 399 6197

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
INSULATION MATERIALS	1. Glass Mineral Wool BROWNIE; 1. BATTS ; 0.6M (W) X 1.2M (L), THICKNESS = 50MM. DENSITY RANGE : 8 - 48KG/M3. FIRE PROPAGATION INDEX : 6.1, 1.1, 2.0, 6.1, 1.7, 0.5. SURFACE SPREAD OF FLAME : CLASS ONE.	ECOWOOL	MS 1020:2010
	2. Glass Mineral Wool BROWNIE; 2. ROLL; 1.2M (W) X (7.5 -30)M (L); THICKNESS = 25 - 100MM; DENSITY RANGE : 8 - 48KG/M3; FIRE PROPAGATION INDEX : 6.1, 1.1, 2.0, 6.1, 1.7, 0.5; SURFACE SPREAD OF FLAME : CLASS ONE.	ECOWOOL	MS 1020:2010
	3. Glass Mineral Wool ECOWOOL CLASSIC. ROLL; DENSITY RANGE : (9.5 - 48)KG/M3, WIDTH : 1.2M, LENGTH RANGE : (7.5 - 30)M, THICKNESS : 50MM. FIRE PROPAGATION INDEX : 6.5, 1.8, 0.8, 4.0, 2.8, 8.1. SURFACE SPREAD OF FLAME : CLASS ONE. FIRE CLASSIFICATION : CLASS O.	ECOWOOL	MS 1020:2010,BS 476 : PART 7 : 1997,BS 476 : PART 6 : 1989 + A1 :2009
	4. Glass Mineral Wool ECOWOOL CLASSIC. ROLL; DENSITY RANGE : (14 - 48)KG/M3, WIDTH : 1.2M, LENGTH RANGE : (7.5 - 30)M, THICKNESS RANGE : (25 - 50)MM. FIRE PROPAGATION INDEX : 6.5, 1.8, 0.8, 4.0, 2.8, 8.1. SURFACE SPREAD OF FLAME : CLASS ONE. FIRE CLASSIFICATION : CLASS O.	ECOWOOL	MS 1020:2010,BS 476 : PART 7 : 1997,BS 476 : PART 6 : 1989 + A1 :2009
	5. Glass Mineral Wool ECOWOOL CLASSIC. BOARD; DENSITY RANGE : (24 - 90)KG/M3, WIDTH RANGE : (0.595 - 1.2)M, LENGTH RANGE : (0.595 - 2.3)M, THICKNESS RANGE : (13 - 50)MM. FIRE PROPAGATION INDEX : 5.5, 7.9, 8.4, 8.8. SURFACE SPREAD OF FLAME : CLASS ONE. FIRE CLASSIFICATION : CLASS O.	ECOWOOL	MS 1020:2010,BS 476 : PART 7 : 1997,BS 476 : PART 6 : 1989 + A1 :2009

TARIKH MULA : 09-12-2015 TARIKH TAMAT : 28-10-2016

SOUTHERN STEEL ROD SDN BHD

No. PPS : 1160127PP0093
No. CERT : 000598

2723 LORONG PERUSAHAAN 12, PRAI INDUSTRIAL ESTATE PRAI
13600 SEBERANG PERAI TENGAH
PULAU PINANG

TEL : 04 390 6540
FAX : 04 385 2874

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Low Carbon Steel Wire Rod SWRM 6R / NOMINAL SIZE (MM) 5.5 - 28	SOUTHERN STEEL	JIS G 3505 : 2004
	2. Low Carbon Steel Wire Rod SWRM 8R / NOMINAL SIZE (MM) 5.5 - 28	SOUTHERN STEEL	JIS G 3505 : 2004
	3. Low Carbon Steel Wire Rod SWRM 8K / NOMINAL SIZE (MM) 5.5 - 28	SOUTHERN STEEL	JIS G 3505 : 2004
	4. Low Carbon Steel Wire Rod SWRM 10K / NOMINAL SIZE (MM) : 5.5 - 28	SOUTHERN STEEL	JIS G 3505 : 2004
	5. Low Carbon Steel Wire Rod SWRM 12K / NOMINAL SIZE (MM): 5.5 - 28	SOUTHERN STEEL	JIS G 3505 : 2004
	6. Carbon Steel Wire Rod For Cold Heading And Cold Forging SWRCH 8R / NOMIMAL SIZE (MM) : 5.5, 6.4, 7.0, 9.0	SOUTHERN STEEL	JIS G 3507 : 1991
	7. Carbon Steel Wire Rod For Cold Heading And Cold Forging SWRCH 18A / NOMINAL SIZE (MM) : 5.5, 7.0	SOUTHERN STEEL	JIS G 3507 : 1991
	8. Carbon Steel Wire Rod For Cold Heading And Cold Forging SWRCH 22A / NOMINAL SIZE (MM) : 5.5	SOUTHERN STEEL	JIS G 3507 : 1991
	9.High Carbon Steel Wire Rod 42B / NOMINAL DIAMETER (MM); 5.5 - 13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	10. High Carbon Steel Wire Rod 47B /NOMINAL DIAMETER (MM) : 5.5 - 13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	11. High Carbon Steel Wire Rod 52B / NOMINAL DIAMETER (MM): 5.5 - 13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	12. High Carbon Steel Wire Rod 57B /NOMINAL DIAMETER (MM): 5.5 - 13	SOUTHERN STEEL	JIS G 3506 : 2004
	13. High Carbon Steel Wire Rod 62B / NOMINAL DIAMETER (MM): 5.5 - 13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	14. High Carbon Steel Wire Rod 67B / NOMINAL DIAMETER (MM) ; 5.5 - 13.0		JIS G 3506 : 2004
	15. High Carbon Steel Wire Rod 72B /NOMINAL DIAMETER (MM) : 5.5 - 13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	16. High Carbon Steel Wire Rod 77B / NOMINAL DIAMETER (MM) : 5.5 -13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	17. High Carbon Steel Wire Rod 82B / NOMINAL DIAMETER (MM) :5.5 - 13.0	SOUTHERN STEEL	JIS G 3506 : 2004
	18. High Carbon Steel Wire Rod 62A / NOMINAL DIAMETER (MM): 5.5	SOUTHERN STEEL	JIS G 3506 : 2004
	19. High Carbon Steel Wire Rod 67A / NOMINAL DIAMETER (MM): 5.5	SOUTHERN STEEL	JIS G 3506 : 2004
	20. High Carbon Steel Wire Rod 72A / NOMINAL DIAMETER (MM): 5.5	SOUTHERN STEEL	JIS G 3506 : 2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	21. General Purpose Wire Rod C7D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	22. General Purpose Wire Rod C9D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	23. General Purpose Wire Rod C10D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	24. General Purpose Wire Rod C12D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	25. General Purpose Wire Rod C15D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	26. General Purpose Wire Rod C18D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	27. General Purpose Wire Rod C20D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	28. General Purpose Wire Rod C26D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	29. General Purpose Wire Rod C32D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	30. General Purpose Wire Rod C38D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	31.Steel Wire Rod C4D1 / NOMINAL DIAMETER (MM):5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	32. Steel Wire Rod C8D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	33. Steel Wire Rod C10D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	34. Steel Wire Rod C12D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	35. Steel Wire Rod C15D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	36. Steel Wire Rod C18D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	37. Steel Wire Rod C20D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	38.Steel Wire Rod C26D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	39. Steel Wire Rod C32D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	40. Steel Wire Rod C36D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	41. Steel Wire Rod C38D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	42. Steel Wire Rod C40D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	43. Steel Wire Rod C42D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	44. Steel Wire Rod C46D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	45. Steel Wire Rod C48D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	46. Steel Wire Rod C50D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	47. Steel Wire Rod C52D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	48. Steel Wire Rod C56D2 /NOMINAL DIAMETER (MM) :5.5 - 2	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	49. Steel Wire Rod C58D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	50. Steel Wire Rod C60D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	51. General Purpose Wire Rod C42D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	52. General Purpose Wire Rod C48D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	53. General Purpose Wire Rod C50D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	54. General Purpose Wire Rod C52D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	55. General Purpose Wire Rod C56D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	56. General Purpose Wire Rod C58D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	57. General Purpose Wire Rod C60D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	58. General Purpose Wire Rod C62D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	59. General Purpose Wire Rod C66D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	60. General Purpose Wire Rod C68D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	61. General Purpose Wire Rod C70D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	62. General Purpose Wire Rod C72D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	63. General Purpose Wire Rod C76D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	64. General Purpose Wire Rod C78D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	65. General Purpose Wire Rod C80D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	66. General Purpose Wire Rod C82D /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120-2:2008
	67. Steel Wire Rod C62D2 /NOMINAL DIAMETER (MM) : 5.5.- 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	68. Steel Wire Rod C66D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	69. Steel Wire Rod C68D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	70. Steel Wire Rod C70D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	71. Steel Wire Rod C72D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	72. Steel Wire Rod C76D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	73. Steel Wire Rod C78D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	74. Steel Wire Rod C80D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4
	75. Steel Wire Rod C82D2 /NOMINAL DIAMETER (MM) :5.5 - 28	SOUTHERN STEEL	MS ISO 16120: PART 1 ,MS ISO 16120: PART 3,MS ISO 16120: PART 4

TARIKH MULA : 27-01-2016 TARIKH TAMAT : 26-01-2017

SOUTHERN STEEL PIPE SDN BHD

No. PPS : 1150909PP0036
No. CERT : 000458

4457, MK 15, JALAN CHAIN FERRY
12100 SEBERANG PERAI TENGAH
PULAU PINANG

TEL : 04 331 7393
FAX : 04 323 2640

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Tube 1/2 - 6	SPIM	BS 1387: 1985
	2. Cold Formed Structural Steel Hollow Section RHS; GRADE = 350; SIZE = 25X25, 50X50; THICKNESS = 1.6,2.0,2.5 &3.0. SHS; GRADE = C350; SIZE = 25X25, 50X50; THICKNESS RANGE = 1.6,2.0,2.5 & 3.0	ULTRAGAL	AS 1163 :1991
	3. Steel Tube For Metal Scaffolding TYPE 4 (GALVANIZED); SIZE = 4.00 X 48.3	ULTRAGAL	BS 1139-1.1:1990
	4. Steel Conduit for Electrical Wiring 3/4 & 1	SMARTUBE	BS 31:1940

TARIKH MULA : 09-09-2015 TARIKH TAMAT : 08-09-2016

SOUTHERN PIPE INDUSTRY (M) SDN BHD

No. PPS : 1150909PP0038
No. CERT : 000460

4457, MK15, JALAN CHAIN FERRY
12100 BUTTERWORTH
PULAU PINANG

TEL : 04 593 1429
FAX : 04 593 1429

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Tube 1/2" - 6"	SPIM	BS 1387: 1985
	2. Steel Conduit for Electrical Wiring CLASS B (FINISHING : CLASS 3) ; RATING : 3/4", 1"	SMARTUBE	BS 31:1940
	3. Cold Formed Structural Steel Hollow Section RHS; GRADE:C350; SIZE(MM) : 50X25; THICKNESS RANGE(MM): 1.6,2.0,2.5 AND 3.0. SHS; GRADE:C350, SIZE(MM): 25X25, 50X50; THICKNESS RANGE(MM): 1.6,2.0,2.5 AND 3.0.	ULTRAGAL	AS 1163 :1991
	4. Sreel Conduit For Eletrical Installation SCREWED TYPE STEEL CONDUIT; TYPE OF PROTECTION=CLASS 3; MEDIUM HEAVY PROTECTION;IN-SIDE CLASS 2, OUTSIDE AS CLASS 4; NORMINAL SIZE(MM) = 20&25.	SMARTUBE	BS 4568 : PART 1:1970
	5. Steel Tube For Metal Scaffolding TYPE 4(GALVANIZED); NORMINAL SIZE: 4.00MM X 48.3MM	ULTRAGAL	BS 1139-1.1:1990

TARIKH MULA : 09-09-2015 TARIKH TAMAT : 08-09-2016

SOUTHERN STEEL BERHAD

No. PPS : 1140522PP0003
No. CERT : 000668

2723, LORONG PERUSAHAAN 12, PRAI INDUSTRIAL ESTATE
13600 SEBERANG PERAI TENGAH
PULAU PINANG

TEL : 04 385 2830
FAX : 04 385 2874

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete GRADE 250 / NOMINAL SIZE(MM) : 10-32	Southern Steel	MS 146:2006
	2. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete GRADE 460 & GRADE 500 / NOMINAL SIZE(MM) : 9-40	Southern Steel	MS 146:2006
	3. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 10MM	Southern Steel	MS 146:2014
	4. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 / NOMINAL SIZE(MM) : 10MM	Southern Steel	MS 144:2014
	5. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 / NOMINAL SIZE(MM) : 6MM	Southern Steel	MS 144:2014

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	6. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 / NOMINAL SIZE(MM) : 8MM	Southern Steel	MS 144:2014
	7. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 / NOMINAL SIZE(MM) : 10MM	Southern Steel	MS 144:2014
	8. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 / NOMINAL SIZE(MM) : 12MM	Southern Steel	MS 144:2014
	9. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 12MM	Southern Steel	MS 146:2014
	10. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 16MM	Southern Steel	MS 146:2014
	11. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 20MM	Southern Steel	MS 144:2014
	12. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 25MM	Southern Steel	MS 146:2014
	13. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 32MM	Southern Steel	MS 146:2014
	14. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B / NOMINAL SIZE(MM) : 40MM	Southern Steel	MS 144:2014
	15. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 10MM	Southern Steel	MS 144:2014
	16. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 12MM	Southern Steel	MS 146:2014
	17. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 16MM	Southern Steel	MS 146:2014
	18. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 20MM	Southern Steel	MS 144:2014
	19. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 25MM	Southern Steel	MS 146:2014
	20. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 32MM	Southern Steel	MS 146:2014
	21. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500C / NOMINAL SIZE(MM) : 40MM	Southern Steel	MS 146:2014

TARIKH MULA : 07-06-2016 TARIKH TAMAT : 06-06-2017

BW YEE SENG STEEL INDUSTRIES SDN BHD

No. PPS : 1161221PP0159
No. CERT : A001307

1571, JALAN SERUNA, KAWASAN PERINDUSTRIAN VALDOR, MUKIM 12
SUNGAI BAKAP, 14200 SEBERANG PERAI SELATAN
PULAU PINANG

TEL : 04 585 9999
FAX : 04 585 9988

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Prefabricated Steel Frame Scaffolding VERTICAL FRAME	BW Yee Seng	MS 1462-1:2012
	2. Prefabricated Steel Frame Scaffolding CROSS BRACE	BW Yee Seng	MS 1462-1:2012
	3. Prefabricated Steel Frame Scaffolding CATWALK	BW Yee Seng	MS 1462-1:2012
	4. Prefabricated Steel Frame Scaffolding JACK BASE	BW Yee Seng	MS 1462-1:2012
	5. Prefabricated Steel Frame Scaffolding U-HEAD	BW Yee Seng	MS 1462-1:2012
	6. Prefabricated Steel Frame Scaffolding JOINT PIN	BW Yee Seng	MS 1462-1:2012

TARIKH MULA : 21-12-2016 TARIKH TAMAT : 20-12-2017

YEW LEAN FOUNDRY & CO. SDN BHD

No. PPS : 1161104PP0148
No. CERT : 001303

2432, TINGKAT PERUSAHAAN 6, PRAI INDUSTRIAL ESTATE
13600 PERAI
PULAU PINANG

TEL : 04 390 7480
FAX : 04 399 4819

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Ductile Iron Pipes, Fittings, Accessories DN100 -DN700	YL	BS EN 545:2010,BS EN 598:2007 + A1:2009
	2. Ductile Iron Pipes, Fittings, Accessories DN100 -DN700	YL	BS EN 598:2007 + A1:2009

TARIKH MULA : 04-11-2016 TARIKH TAMAT : 03-11-2017

KEDAH

A.S. STEEL INDUSTRIES SDN BHD		No. PPS No. CERT	: 1161117KD0153 : A001351
NO. 216, PT 35, JALAN GANGSA, MERGONG 05150 ALOR SETAR KEDAH		TEL FAX	: 04 772 3260 : 04 771 8726
KATEGORI IRON AND STEEL PRODUCTS	JENIS / SAIZ Cold Worked Steel Wire for the Reinforcement of Concrete Grade 250/ 6mm, 8mm (remark -plain, decoiled)	JENAMA A.S. STEEL INDUSTRIES SDN BHD	STANDARD MS 144:2014
TARIKH MULA	: 17-11-2016	TARIKH TAMAT	: 16-11-2017

YETTA STEEL INDUSTRIES SDN BHD		No. PPS No. CERT	: 1160113KD0089 : 000585
LOT 113 JALAN PKNK 2/1 KAWASAN PERUSAHAAN SUNGAI PETANI KEDAH 08000 KUALA MUDA KEDAH		TEL FAX	: 04 442 4242 : 04 441 4141
KATEGORI IRON AND STEEL PRODUCTS	JENIS / SAIZ 1. Welded Steel Fabric for the Reinforcement Concrete SQUARE MESH (A5,A6,A7,A8,A9,A10&A12) : RECTANGULAR MESH (B5,B6,B7,B8,B9,B10&B12) : SMALL SQUARE MESH (D5,D6,D7,D8,D9,D10&D12)	JENAMA YET TA	STANDARD MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete SQUARE MESH : A4-A12, RECTANGULAR MESH : B5-B12, LONG MESH : C5-C12, SMALL SQUARE MESH : DA4-DA12	YET TA	MS 145:2006
TARIKH MULA	: 13-01-2016	TARIKH TAMAT	: 12-01-2017

PERFECT CHANNEL SDN BHD

No. PPS : 1160608KD0128
No. CERT : A001353

KAWASAN PERINDUSTRIAN GURUN PO BOX 25, BEDONG
08100 KUALA MUDA
KEDAH

TEL : 04 468 8466
FAX : 04 468 8541

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B - SIZE 10MM	Perfect Channel Sdn Bhd	MS 146:2014
	2. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B - SIZE 12MM	Perfect Channel Sdn Bhd	MS 146:2014
	3. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B -SIZE 16MM	Perfect Channel Sdn Bhd	MS 146:2014
	4. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B - SIZE 20MM	Perfect Channel Sdn Bhd	MS 146:2014
	5. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B - SIZE 25MM	Perfect Channel Sdn Bhd	MS 146:2014
	6. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B - SIZE 32MM	Perfect Channel Sdn Bhd	MS 146:2014
	7. Hot Rolled Ribbed Weldable Reinforcing Steel GRADE B500B - SIZE 40MM	Perfect Channel Sdn Bhd	MS 146:2014
	8. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 - SIZE 5.5MM	Perfect Channel Sdn Bhd	MS 144:2014
	9. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 - SIZE 6MM	Perfect Channel Sdn Bhd	MS 144:2014
	10. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 - SIZE 7MM	Perfect Channel Sdn Bhd	MS 144:2014
	11.Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 - SIZE 8MM	Perfect Channel Sdn Bhd	MS 144:2014
	12. Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 - SIZE 9M	Perfect Channel Sdn Bhd	MS 144:2014
	13.Hot Rolled Steel Wire ForThe Reinforcement of Concrete GRADE 250 - SIZE 10MM	Perfect Channel Sdn Bhd	MS 144:2014

TARIKH MULA : 30-11-2016 TARIKH TAMAT : 29-11-2017

LAFARGE CEMENT SDN BHD

No. PPS : 1160614KD0134
No. CERT : 000676

LANGKAWI PLANT, TELUK EWA, MUKIM AYER HANGAT
07000 PULAU LANGKAWI
KEDAH

TEL : 04 950 8000
FAX : 04 959 1710

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Masonry Cement MC 12,5	Walcrete	MS EN 413-1:2012
	2. Portland Cement CEM I 42,5 N	KUDA, HARIMAU,RUMAH	MS EN 197-1:2007

TARIKH MULA : 14-06-2016 TARIKH TAMAT : 13-06-2017

MELAKA

CSC STEEL SDN BHD

No. PPS : 1160908ML0143
No. CERT : 000769

180, KAWASAN INDUSTRI AYER KEROH
75450 AYER KEROH
MELAKA

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Dip Zinc Coated Carbon Steel Sheet of Commercial and Drawing Qualities GRADE 01, 02/ BMT(MM) =0.176 - 2.0 ; MAX WIDTH(MM) = 1250	realzincTM	MS 2385:2011
	2. Hot Dip Zinc Coated Carbon Steel Sheet of Structural Qualities GRADE 250,280,320,350,550/ BMT(M-M)=0.176 - 2.00 ; MAX WIDTH(M-M)=1250	realzincTM	MS 2384:2011
	3. Prefinished Sheet Metal Products for Interior/Exterior Building Application PRIMERO	realcolor®	MS 2383:2011
	4. Prefinished Sheet Metal Products for Interior/Exterior Building Application THERMOSHIELD	realcolor®	MS 2383:2011
	5. Prefinished Sheet Metal Products for Interior/Exterior Building Application THERMOSHIELD BRIO	realcolor®	MS 2383:2011
	6. Prefinished Sheet Metal Products for Interior/Exterior Building Application SUPREME	realcolor®	MS 2383:2011

TARIKH MULA : 08-09-2016 TARIKH TAMAT : 07-09-2017

SAN MIGUEL YAMAMURA WOVEN PRODUCTS SDN BHD

No. PPS : 1140425ML0002
No. CERT : 000586

LOTS 9 & 10, JALAN USAHA 4, AYER KEROH INDUSTRIAL ESTATE
75450 AYER KEROH
MELAKA

TEL : 06 2323 8981
FAX : 06 232 1437

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
RADIANT BARRIER	1. Woven Foil WF302B; FR2-AL/MPET / NOMINAL GRAMMAGE: 155G/M2	ENVIRO-TUFF TM	MS 2095:2008
	2. Woven Foil WF301; FR1-AL / NOMINAL GRAMMAGE: 118G/M2	ENVIRO-TUFF TM	MS 2095:2008
	3. Woven Foil WF302A, FR-AL/AL / NOMINAL GRAMMAGE: 169G/M2	ENVIRO-TUFF TM	MS 2095:2008
	4. Woven Foil WF302; FR2-AL/MPET / NOMINAL GRAMMAGE: 170G/M2	ENVIRO-TUFF TM	MS 2095:2008

TARIKH MULA : 08-01-2016 TARIKH TAMAT : 07-01-2017

YH LAMINATED PRODUCTS SDN BHD

No. PPS : 1160504ML0121
No. CERT : 000651

LOT 2995, JALAN PK 11, KAWASAN PERINDUSTRIAN KRUBONG
75250 MELAKA TENGAH
MELAKA

TEL : 06 337 2170 / 06 335 7170
FAX : 06 335 7199

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
RADIANT BARRIER	1. Bubble Base Type SB250 / 1.2M X40M	SUNFOIL	MS 2095:2014

TARIKH MULA : 04-05-2016

TARIKH TAMAT : 03-05-2017

ROCKWOOL MALAYSIA SDN BHD (MLK)

No. PPS : 1161017ML0146
No. CERT : A001151

175 A&B KAWASAN PERINDUSTRIAN AYER KEROH, JALAN LINGKUNGAN USAHA, 75450 AYER KEROH
MELAKA

TEL : 06 233 2010
FAX : 06 233 2012

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
INSULATION MATERIALS	1. Mineral Wool - Stone SLAB, CONLIT, CONROCK, CURTAINROCK, ROOFROCK, HARDROCK, SAFE'N'SILENT PRO, THERMALROCK S - Nominal density: 40-175kg/cu.m Reaction to Fire: Classification A1 Thickness: 25-100mm Length: 1.2m Width: 0.6m	ROCKWOOL	MS 1020:2010
	2. Mineral Wool - Stone BLANKET, COOLBATT, THERMALROCK B - Nominal density: 40-100kg/cu.m Reaction to Fire: Classification A1 Thickness: 25-100mm Length: 4-6m Width: 0.6-1.2m	ROCKWOOL	MS 1020:2010

TARIKH MULA : 17-10-2016

TARIKH TAMAT : 16-10-2017

CABARAN PERKASA SDN BHD

No. PPS : 1160105SB0078
No. CERT : 001703

KG. RANGGU, MILE 8, OFF JALAN APAS
91000 SABAH (CAWANGAN TAWAU)

TEL : 08 991 6666
FAX : 08 991 6669

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 TYPE : NORMAL DRIVING / SIZE : 150 MM X 150 MM X 3 M	URG	MS 1314:PART 6:2004
	2. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 TYPE : NORMAL DRIVING / SIZE : 150 MM X 150 MM X 6 M	URG	MS 1314:PART 6:2004
	3. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 200 MM X 200 MM X 3 M	URG	MS 1314:PART 3:2004
	4. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 200 MM X 200 MM X 6 M	URG	MS 1314:PART 3:2004
	5. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 200 MM X 200 MM X 9 M	URG	MS 1314:PART 3:2004
	6. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 250 MM X 250 MM X 3 M	URG	MS 1314:PART 3:2004
	7. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 250 MM X 250 MM X 6 M	URG	MS 1314:PART 3:2004
	8. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 250 MM X 250 MM X 9 M	URG	MS 1314:PART 3:2004
	9. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 300 MM X 300 MM X 6 M	URG	MS 1314:PART 3:2004
	10. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 300 MM X 300 MM X 9 M	URG	MS 1314:PART 3:2004
	11. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 300 MM X 300 MM X 12 M		MS 1314:PART 3:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	12. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 350 MM X 350 MM X 6 M	URG	MS 1314:PART 3:2004
	13. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 350 MM X 350 MM X 9 M	URG	MS 1314:PART 3:2004
	14. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 350 MM X 350 MM X 12 M	URG	MS 1314:PART 3:2004

TARIKH MULA : 05-01-2017 TARIKH TAMAT : 04-01-2018

CABARAN PERKASA SDN BHD

No. PPS : 1151027SB0050
No. CERT : 001701

MILE 4.5, OFF JALAN SEGAMA LAMA
91100 LAHAD DATU
SABAH (CAWANGAN TAWAU)

TEL : 08 986 3166
FAX : 08 986 3266

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 TYPE : NORMAL DRIVING / SIZE : 150 MM X 150 MM X 3 M	URG	MS 1314:PART 6:2004
	2. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 TYPE : NORMAL DRIVING / SIZE : 150 MM X 150 MM X 6 M	URG	MS 1314:PART 6:2004
	3. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 200 MM X 200 MM X 3 M	URG	MS 1314:PART 3:2004
	4. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 200 MM X 200 MM X 6 M	URG	MS 1314:PART 3:2004
	5. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 200 MM X 200 MM X 9 M	URG	MS 1314:PART 3:2004
	6. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 250 MM X 250 MM X 3 M	URG	MS 1314:PART 3:2004
	7. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 250 MM X 250 MM X 6 M	URG	MS 1314:PART 3:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	8. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 250 MM X 250MM X 9 M	URG	MS 1314:PART 3:2004
	9. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 300 MM X 300 MM X 6 M	URG	MS 1314:PART 3:2004
	10. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 300 MM X 300 MM X 9 M	URG	MS 1314:PART 3:2004
	11. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 300 MM X 300 MM X 12 M	URG	MS 1314:PART 3:2004
	12. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 350 MM X 350 MM X 6 M	URG	MS 1314:PART 3:2004
	13. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 350 MM X 350 MM X 9 M	URG	MS 1314:PART 3:2004
	14. Precast Reinforced Concrete Square Piles CLASS S TYPE : HAMMER DRIVEN / SIZE : 350 MM X 350 MM X 12 M	URG	MS 1314:PART 3:2004

TARIKH MULA : 27-10-2016 TARIKH TAMAT : 26-10-2017

CEMENT INDUSTRIES (SABAH) SDN BHD

No. PPS : 1151006SB0049
No. CERT : A001603

SEPANGAR INDUSTRIAL ESTATE, MENGGATAL
30KM NORTH OF KOTA KINABALU
88839 KOTA KINABALU, SABAH

TEL : 088 411 122
FAX : 088 411 133

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	Portland Cement PORTLAND CEMENT (RATING: CEM I 42.5N	CAP GAJAH, CAP MERIAM, CAP BERUANG	MS EN 197-1:2014

TARIKH MULA : 30-09-2016 TARIKH TAMAT : 29-09-2017

HONG SING INDUSTRIES (SABAH) SDN BHD

No. PPS : 1160204SB0096
No. CERT : 000603

KM9 JALAN TUARAN P.O. BOX 12050
88822 KOTA KINABALU
SABAH

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete A6, A7, A8, A9 & A10	HONG SING	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete B6, B7, B8, B9 & B10	HONG SING	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete D6, D7, D8, D9 & D10	HONG SING	MS 145:2006

TARIKH MULA : 04-02-2016 TARIKH TAMAT : 03-02-2017

STEEL INDUSTRIES (SABAH) SDN BHD

No. PPS : 1151029SB0052
No. CERT : 000516

MILE 7 1/2, JALAN TUARAN, INANAM INDUSTRIAL ESTATE, LOCKED BAG 87
88992 KOTA KINABALU
SABAH

TEL : 088 427 1 11
FAX : 088 420 1 11

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete 10, 12, 16, 20, 25, 32MM	SISB	MS 146:2006
	2. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete 10, 12, 16, 20, 25 MM	SISB	MS 146:2006

TARIKH MULA : 29-10-2015 TARIKH TAMAT : 28-10-2016

SABAH WIREMESH & FENCING SDN BHD

No. PPS : 1161107SB0152
No. CERT : A001604

MILE 5, JALAN TUARAN
88811 KOTA KINABALU
SABAH

TEL : 088 426 141
FAX : 088 423 301

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete A6 / 6MM	SWM	MS 145:2006,MS 145:2014
	2. Welded Steel Fabric for the Reinforcement Concrete A7 / 7MM	SWM	MS 145:2006,MS 145:2014
	3. Welded Steel Fabric for the Reinforcement Concrete A8 / 8MM	SWM	MS 145:2006,MS 145:2014
	4. Welded Steel Fabric for the Reinforcement Concrete A9 / 9MM	SWM	MS 145:2006,MS 145:2014
	5. Welded Steel Fabric for the Reinforcement Concrete A10 / 10MM	SWM	MS 145:2006,MS 145:2014
	6. Welded Steel Fabric for the Reinforcement Concrete B6 / 6MMM	SWM	MS 145:2006,MS 145:2014
	7. Welded Steel Fabric for the Reinforcement Concrete B7 / 7MM	SWM	MS 145:2006,MS 145:2014
	8. Welded Steel Fabric for the Reinforcement Concrete B8 / 8MM	SWM	MS 145:2006,MS 145:2014
	9. Welded Steel Fabric for the Reinforcement Concrete B9 / 9MM	SWM	MS 145:2006,MS 145:2014

TARIKH MULA : 07-11-2016 TARIKH TAMAT : 06-11-2017

WINABUMI SDN BHD

No. PPS : 1160930SB0145
No. CERT : A001601

LOT 5, 6 & 7, LORONG 2A-1, KKIP TIMUR, INDUSTRIAL ZONE 12 KOTA KINABALU INDUSTRIAL PARK
88460 KOTA KINABALU

TEL : 088 381 489
FAX : 088 381 469

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Pretensioned Spun Concrete Piles Class B/ 300mm X 6M	WB	MS 1314:PART 4:2004
	2. Precast Pretensioned Spun Concrete Piles Class B/ 300mm X 9M	WB	MS 1314:PART 4:2004
	3. Precast Pretensioned Spun Concrete Piles Class B/ 300mm X 12M	WB	MS 1314:PART 4:2004
	4. Precast Pretensioned Spun Concrete Piles Class B/ 450mm X 6M	WB	MS 1314:PART 4:2004
	5. Precast Pretensioned Spun Concrete Piles Class B/ 450mm X 9M	WB	MS 1314:PART 4:2004
	6.Precast Pretensioned Spun Concrete Piles Class B/ 450mm X 12M	WB	MS 1314:PART 4:2004
	7. Precast Pretensioned Spun Concrete Piles Class B/ 600mm X 6M	WB	MS 1314:PART 4:2004
	8. Precast Pretensioned Spun Concrete Piles Class B/ 600mm X 12M	WB	MS 1314:PART 4:2004

TARIKH MULA : 30-09-2016 TARIKH TAMAT : 29-09-2017

PERLIS

NEGERI SEMBILAN CEMENT INDUSTRIES SDN BHD - PERLIS PLANT		No. PPS No. CERT	: 1151118PR0059 : 000538
BUKIT KETRI, MUKIM CHUPING 02450 KANGAR PERLIS		TEL FAX	: 04 936 7100 : 04 936 7115
KATEGORI CEMENT	JENIS / SAIZ	JENAMA	STANDARD
	1. Portland Cement CEM I 42.5N & CEM I 52.5N	BLUE LION	MS EN 197-1:2007
	2. Masonry Cement MASONRY CEMENT MC 12.5	BLUE LION	MS EN 413-1:2012
	3. Portland - Composite Cement CEM II B/M (S-L) 32.5R	BLUE LION	MS EN 197-1:2007
TARIKH MULA	: 18-11-2015	TARIKH TAMAT	: 17-11-2016

N. SEMBILAN

ASC TILES SDN BHD		No. PPS No. CERT	: 1150218NS0026 : 000468
LOT 9023, KM8, JALAN JELEBU, MUKIM AMPANGAN 70400 SEREMBAN NEGERI SEMBILAN		TEL FAX	: 06 764 2634/ 06 761 9364 : 06 767 0479
KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
BLOCKS	1. Autoclaved Aerated Concrete Masonry Units HERITAGE	ASC	BS 6073:PART 1:1981, BS 476 : PART 22 :1987, BS EN 771-4:2011, MS 2282-4:2011, SIRIM CRITERIA 023:2010
	2. Precast Concrete Paving Blocks B-F-J	ASC	BS EN 1338:2003
TARIKH MULA	: 18-02-2015	TARIKH TAMAT	: 21-09-2016

KIM HIN CERAMIC (SEREMBAN) SDN BHD		No. PPS No. CERT	: 1151211NS0064 : 000481
LOT NO.10807, TUANKU JAAFAR INDUSTRIAL ESTATE P.O. BOX 171 70720 SEREMBAN NEGERI SEMBILAN		TEL FAX	: 06 677 4609 :
KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (>7.5mm) BIIA GLAZED- 30CM X 30CM, 40CM X 40CM & 50CM X 50CM, BIIB GLAZED- 30CM X 30CM & 40CM X 40CM, BIA GLAZED -10CM X 60CM, 15CM X 60CM, 30CM X 60CM & 60CM X 60CM, BIB GLAZED-30CM X30CM, 40CM X 40CM, 45CM X 45CM & 50CM X 50CM	DUROGRES & KIMGRES	MS ISO 13006:2003
	2. Glazed Ceramic Tiles (<7.5mm) BIIA GLAZED- 30CM X 30CM, 40CM X 40CM & 50CM X 50CM, BIIB GLAZED- 30CM X 30CM & 40CM X 40CM, BIA GLAZED -10CM X 60CM, 15CM X 60CM, 30CM X 60CM & 60CM X 60CM, BIB GLAZED-30CM X30CM, 40CM X 40CM, 45CM X 45CM & 50CM X 50CM	DUROGRES & KIMGRES	MS ISO 13006:2003
TARIKH MULA	: 11-12-2015	TARIKH TAMAT	: 10-12-2016

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425NS0114
No. CERT : 000641

LOT 5777, KAWASAN PERINDUSTRIAN NILAI
71800 NILAI
NEGERI SEMBILAN

TEL : 06 799 3091
FAX : 03 799 3094

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 500mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C CLASS C : 400mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 25-04-2016 TARIKH TAMAT : 24-04-2017

CHRS SAMAWIRA MESH SDN BHD

No. PPS : 1151230NS0076
No. CERT : 000497

LOT 7401, PT1888, JALAN ZAMRUD 1, KAW PERIND NILAI 2 NILAI
71800 SEREMBAN
NEGERI SEMBILAN

TEL : 06 799 5555
FAX : 06 799 5488

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete SQUARE AND RECTANGLE MESH	CHRS steel fabric	MS 145:2006
	2. Cold Reduced Mild Steel Wire for the Reinforcement Concrete RIBBED AND PLAIN WIRE	CHRS	MS 144:2006

TARIKH MULA : 30-12-2015 TARIKH TAMAT : 29-12-2016

LAMA TILE-WORKS(SEREMBAN) SDN BHD

No. PPS : 1150211NS0023
No. CERT : 000343

BATU 4 , JALAN JELEBU
70100 SEREMBAN
NEGERI SEMBILAN

TEL : 06 762 4566
FAX : 06 762 3199

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ROOFING TILES	1. Concrete Interlocking Roofing Tiles 420MMX330MM	ROMAN	MS 797:PART 1:1982
	2. Concrete Interlocking Roofing Tiles 420MM/330MM	ROMAN	MS 797:PART 1:1982

TARIKH MULA : 11-02-2015 TARIKH TAMAT : 10-02-2016

METEX STEEL SDN BHD

No. PPS : 1150105NS0018
No. CERT : A001101

NO. 2, 2A & 6, JALAN INTAN, PHASE NU 3A1
NILAI UTAMA ENTERPRISE PARK, NILAI
71800 SEREMBAN, NEGERI SEMBILAN

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: A6, A7, A8, A9, A10, A11, A12, A13	METEX	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: B6, B , B8, B9, B10, B11, B12, B13	METEX	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: D6 , D7 , D8 , D9 , D10 , D11 , D12 , D13	METEX	MS 145:2006
	4. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: A6 , A7, A8, A9 , A10, A11 , A12 , A13	METEX	MS 145:2006
	5. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: B6 , B7 , B8 , B9 , B10, B11 , B12 , B13	METEX	MS 145:2006
	6. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: D6 , D7 , D8 , D9 , D10 , D11 , D12 , D13	METEX	MS 145:2006
	7. Cold Reduced Mild Steel Wire for the Reinforcement Concrete NOMINAL SIZE (MM) : 6, 7, 8, 9, 10 , 11, 12	METEX	MS 144:2006

TARIKH MULA : 23-11-2016 TARIKH TAMAT : 22-11-2017

NEGERI SEMBILAN CEMENT INDUSTRIES SDN BHD - NS PLANT

No. PPS : 1151029NS0054
No. CERT : A001103

LOT 3323, MUKIM KEPIS, KUALA JELAI, BAHAU
72100 JEMPOL
NEGERI SEMBILAN

TEL : 06 453 2030
FAX : 06 454 0624

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland Cement CEM I 42.5 R	NS CEMENT	MS EN 197-1:2014
	2. Masonry Cement MC 12.5	NS	MS EN 413-1:2012
	3. Portland - Fly Ash Cement PORTLAND-FLY ASH CEMENT CEM II/A-V 42.5 N	NS ECOCRETE	MS EN 197-1:2014
	4. Portland - Fly Ash Cement PORTLAND-FLY ASH CEMENT CEM II/B-V 42.5 N	NS ECOCRETE LH	MS EN 197-1:2014
	5. Portland - Fly Ash Cement PORTLAND-FLY ASH CEMENT CEM II/B-V 42.5 N LH	NS ECOCRETE LH	MS EN 197-1:2014
	6. Portland - Composite Cement PORTLAND-COMPOSITE CEMENT CEM II/B-M (L-V) 32.5 R	NS	MS EN 197-1:2014
	7. Portland Cement CEM I 52.5 N	NS CEMENT	MS EN 197-1:2014
	8. Portland - Fly Ash Cement PORTLAND-FLY ASH CEMENT CEM II/A-V 52.5 N	NS ECOCRETE	MS EN 197-1:2014

TARIKH MULA : 06-12-2016 TARIKH TAMAT : 05-12-2017

TAMPIN SIN YONG WAI INDUSTRY SDN BHD

No. PPS : 1151211NS0063
No. CERT : A001105

LOT 367, KAWASAN INDUSTRI KECIL, TAMAN GUNUNG MAS
73000 TAMPIN
NEGERI SEMBILAN

TEL : 06 441 7450
FAX : 06 441 2335

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / A6, A7, A8, A9,A10.	SY	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / B6, B7, B8, B9, B10.	SY	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / A5.	SY	MS 145:2006
	4. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / D5.	SY	MS 145:2006
	5. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / D6, D7, D8, D9, D10.	SY	MS 145:2006
	6. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC / B5.	SY	MS 145:2006

TARIKH MULA : 13-12-2016 TARIKH TAMAT : 12-12-2017

PD BRICK SDN BHD		No. PPS No. CERT	: 1161213NS0158 : A001104
LOT 40831, BATU 9 1/2, JALAN LABU - SEREMBAN LABU 71900 SEREMBAN NEGERI SEMBILAN		TEL FAX	: :
KATEGORI BRICKS	JENIS / SAIZ 1.Aggregate Concrete Masonry Units (Cement Brick) Common Masonry Unit (average thickness of plastering 10.7mm); Rating: Two (2) Hours/ 210mmX98mmX-63mm	JENAMA PD BRICK SDN BHD	STANDARD BS 476 : PART 22 :1987, MS 2282-3:2010
TARIKH MULA	: 13-12-2016	TARIKH TAMAT	: 13-12-2016

SARAWAK

CERAMICA INDAH SDN BHD

No. PPS : 1150413SR0031
No. CERT : 000765

4 1/2 MILE, KUNG PHIN ROAD, OFF PENRISSEN ROAD
93250 KUCHING
SARAWAK

TEL : 08 245 1567
FAX : 08 257 7201

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (<7.5mm) BIIA - 200 X 200 MM, 300 X 300 MM, BIIB - 200 X 200 MM, 200 X 250 MM, BIII - 200 X 200 MM, 200 X 250 MM, 200 X 300 MM, BIA - 300 X 300 MM	Vitrogres, Kimgres, Durogres, Habitat	MS ISO 13006:2003
	2. Glazed Ceramic Tiles (>7.5mm) BIIA - 400 X 400 MM, BIIB - 300 X 400 MM, BIII - 300 X 400 MM, BIA - 300 X 600 MM, 600 X 600 MM	Vitrogres, Kimgres, Durogres, Habitat	MS ISO 13006:2003
	3. Unglazed Ceramic Tiles (<7.5mm) BIA - 200 X 200 MM, 300 X 300 MM	Vitrogres, Kimgres, Durogres, Habitat	MS ISO 13006:2003
	4. Unglazed Ceramic Tiles (>7.5mm) BIA - 400 X 400 MM, 300 X 600 MM, 600 X 600 MM	Vitrogres, Kimgres, Durogres, Habitat	MS ISO 13006:2003

TARIKH MULA : 16-08-2016 TARIKH TAMAT : 15-08-2017

CMS CEMENT SDN BHD (BINTULU PLANT)

No. PPS : 1160815SR0139
No. CERT : 000764

LOT 766, BLOCK 20, KEMENA LAND DISTRICT KIDURONG INDUSTRIAL ESTATE, 97007 BINTULU
SARAWAK

TEL : 08 625 4727
FAX : 08 625 4753

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	Portland Cement CEM I 42.5N	PORTLAND CEMENT	MS EN 197-1:2014

TARIKH MULA : 15-08-2016 TARIKH TAMAT : 14-08-2017

CMS CEMENT SDN BHD (KUCHING PLANT)

No. PPS : 1160609SR0131
No. CERT : 000678

LOT 5985, JALAN SIMEN RAYA PENDING INDUSTRIAL ESTATE
93740 KUCHING
SARAWAK

TEL : 082 332 111
FAX : 082 349 601

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	Portland Cement PORTLAND CEMENT	CMS	MS EN 197-1:2014

TARIKH MULA : 09-06-2016 TARIKH TAMAT : 08-06-2017

CMS WIRES SDN BHD

No. PPS : 1160922SR0144
No. CERT : 000771

LOT 87, LORONG TENAGA 2 BINTAWA INDUSTRIAL ESTATE
93450 KUCHING
SARAWAK

TEL : 08 233 4772
FAX : 08 248 6085

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	Welded Steel Fabric for the Reinforcement Concrete A6, A7, A8, A9 AND A10	Setri	MS 145:2006

TARIKH MULA : 22-09-2016 TARIKH TAMAT : 21-09-2017

KING HONG STEEL SDN BHD

No. PPS : 1151005SR0122
No. CERT : 000656

LOT 2981 BLK 7 MTLD, DEMAK LAUT INDUSTRIAL PARK
93050 SARAWAK

TEL : 082 433 388
FAX : 082 433 389

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete DEFORMED BAR IN STRAIGHT LENGTH GRADE 500/ NOMINAL SIZE(MM):10, 12, 16, 20, 25, 32	KHS	MS 146:2006

TARIKH MULA : 05-10-2015 TARIKH TAMAT : 04-10-2016

YUNG KONG METAL WORKS CO BHD

No. PPS : 1141119SR0015
No. CERT : 000580

LOT 1144, JALAN KEMAJUAN PENDING INDUSTRIAL ESTATE
93450 KUCHING
SARAWAK

TEL : 082 484 327
FAX : 082 337 1 77

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/ SIZE: A5, A6, A7, A8, A9 , A10	YMC	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/- SIZE: B5, B6, B7, B8, B9, B10	YMC	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC/- SIZE: D8, D9, D10	YMC	MS 145:2006

TARIKH MULA : 28-12-2015 TARIKH TAMAT : 27-12-2016

AJIYA SAFETY GLASS SDN BHD

No. PPS : 1161222SR0160
No. CERT : A001651

LOT 1268, BLOCK 8, JALAN BAKO, DEMAK LAUT INDUSTRIAL ESTATE PHASE IV, KUCHING 93050 KUCHING SARAWAK

TEL : 082 432 688
FAX : 082 433 688

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Tempered Safety Glass in Building 4MM	AJIYA	MS 1498:2011
	2. Tempered Safety Glass in Building 5MM	AJIYA	MS 1498:2011
	3. Tempered Safety Glass in Building 6MM	AJIYA	MS 1498:2011
	4. Tempered Safety Glass in Building 8MM	AJIYA	MS 1498:2011
	5. Tempered Safety Glass in Building 10MM	AJIYA	MS 1498:2011
	6. Tempered Safety Glass in Building 12MM	AJIYA	MS 1498:2011
	7. Tempered Safety Glass in Building 15MM	AJIYA	MS 1498:2011
	8. Tempered Safety Glass in Building 19MM	AJIYA	MS 1498:2011

TARIKH MULA : 22-12-2016 TARIKH TAMAT : 21-12-2017

JOHOR

ANTARA STEEL MILLS SDN BHD		No. PPS No. CERT	: 1150218JH0027 : 000500
PLO 277, JALAN GANGSA SATU, KAWASAN PERINDUSTRIAN PASIR GUDANG, 81700 PASIR GUDANG JOHOR		TEL FAX	: 07 2598 888 : 07 2598 944
KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete 10,12,13,16,20,22,25,28,32,40 MM	ANTARA STEEL MILLS	MS 146:2006
TARIKH MULA	: 22-12-2016	TARIKH TAMAT	: 21-12-2017

CLAY INDUSTRIES SDN BHD		No. PPS No. CERT	: 1160119JH0090 : 000594
57 MILES, JALAN JOHOR 86100 KLUANG JOHOR		TEL FAX	: :
KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	1. Ceramic Wash Basin 127 TYPES OF MODEL	LEGEND, CAROMA, INAX,GLOBE, CLAYTAN	MS 147:2001
	2. Ceramic Flushing Cisterns Equipped With Mechanism 28 TYPES OF MODEL	CAROMA,INAX,CL AYTAN, LEGEND,GLOBE	MS 795:2002,MS 147:2001
	3. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) 5 TYPES OF MODEL	CLAYTAN, CAROMA	MS 147:2001,MS 1522:2007,MS 795:2002
	4. Ceramic Water Closet Pans Without Flushing Cisterns 73 TYPE OF MODEL	CLAYTAN, GLOBE,CARO-MA,I NAX	MS 1522:2007,MS 147:2001
TARIKH MULA	: 19-01-2016	TARIKH TAMAT	: 18-01-2017

C L PILE SDN BHD

No. PPS : 1160421JH0113
No. CERT : 000647

LOT 5632 JALAN SEELONG SENAI
81400 JOHOR

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Reinforced Concrete Square Piles CLASS S (200mm X 200mm X 3M)	C L Pile	MS 1314:PART 3:2004
	2. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 (125mm X 125mm X 3M)	C L Pile	MS 1314:PART 6:2004
	3. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 (125mm X 125mm X 6M)	C L Pile	MS 1314:PART 6:2004
	4. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 (150mm X 150mm X 3M)	C L Pile	MS 1314:PART 6:2004
	5. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 (150mm X 150mm X 6M)	C L Pile	MS 1314:PART 6:2004
	6. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 (175mm X 175mm X 3M)	C L Pile	MS 1314:PART 6:2004
	7. Small Precast Reinforced Concrete Square Piles CLASS RCS-1 (175mm X 175mm X 6M)	C L Pile	MS 1314:PART 6:2004
	8. Small Precast Reinforced Concrete Square Piles CLASS RCS-2 (125mm X 125mm X 3M)	C L Pile	MS 1314:PART 6:2004
	9. Small Precast Reinforced Concrete Square Piles CLASS RCS-2 (125mm X 125mm X 6M)	C L Pile	MS 1314:PART 6:2004
	10. Small Precast Reinforced Concrete Square Piles CLASS RCS-2 (150mm X 150mm X 3M)	C L Pile	MS 1314:PART 6:2004
	11. Small Precast Reinforced Concrete Square Piles CLASS RCS-2 (150mm X 150mm X 6M)	C L Pile	MS 1314:PART 6:2004
	12. Small Precast Reinforced Concrete Square Piles CLASS RCS-2 (175mm X 175mm X 3M)	C L Pile	MS 1314:PART 6:2004
	13. Small Precast Reinforced Concrete Square Piles CLASS RCS-2 (175mm X 175mm X 6M)	C L Pile	MS 1314:PART 6:2004
	14. Precast Reinforced Concrete Square Piles CLASS S (200mm X 200mm X 6M)	C L Pile	MS 1314:PART 3:2004
	15. Precast Reinforced Concrete Square Piles CLASS S (250mm X 250mm X 3M)	C L Pile	MS 1314:PART 3:2004
	16. Precast Reinforced Concrete Square Piles CLASS S (250mm X 250mm X 6M)	C L Pile	MS 1314:PART 3:2004

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	17. Precast Reinforced Concrete Square Piles CLASS S (250mm X 250mm X 9M)	C L Pile	MS 1314:PART 3:2004
	18. Precast Reinforced Concrete Square Piles CLASS S (300mm X 300mm X 3M)	C L Pile	MS 1314:PART 3:2004
	19. Precast Reinforced Concrete Square Piles CLASS S (300mm X 300mm X 6M)	C L Pile	MS 1314:PART 3:2004
	20. Precast Reinforced Concrete Square Piles CLASS S (300mm X 300mm X 9M)	C L Pile	MS 1314:PART 3:2004
	21. Precast Reinforced Concrete Square Piles CLASS S (300mm X 300mm X 12M)	C L Pile	MS 1314:PART 3:2004
	22. Precast Reinforced Concrete Square Piles CLASS S (350mm X 350mm X 3M)	C L Pile	MS 1314:PART 3:2004
	23. Precast Reinforced Concrete Square Piles CLASS S (350mm X 350mm X 6M)	C L Pile	MS 1314:PART 3:2004
	24. Precast Reinforced Concrete Square Piles CLASS S (350mm X 350mm X 9M)	C L Pile	MS 1314:PART 3:2004
	25. Precast Reinforced Concrete Square Piles CLASS S (350mm X 350mm X 12M)	C L Pile	MS 1314:PART 3:2004
	26. Precast Reinforced Concrete Square Piles CLASS S (400mm X 400mm X 3M)	C L Pile	MS 1314:PART 3:2004
	27. Precast Reinforced Concrete Square Piles CLASS S (400mm X 400mm X 6M)	C L Pile	MS 1314:PART 3:2004
	28. Precast Reinforced Concrete Square Piles CLASS S (400mm X 400mm X 9M)	C L Pile	MS 1314:PART 3:2004
	29. Precast Reinforced Concrete Square Piles CLASS S (400mm X 400mm X 12M)	C L Pile	MS 1314:PART 3:2004
	30. Precast Reinforced Concrete Square Piles CLASS M (200mm X 200mm X 3M)	C L Pile	MS 1314:PART 3:2004
	31. Precast Reinforced Concrete Square Piles CLASS M (200mm X 200mm X 6M)	C L Pile	MS 1314:PART 3:2004
	32. Precast Reinforced Concrete Square Piles CLASS M (250mm X 250mm X 3M)	C L Pile	MS 1314:PART 3:2004
	33. Precast Reinforced Concrete Square Piles CLASS M (250mm X 250mm X 6M)	C L Pile	MS 1314:PART 3:2004
	34. Precast Reinforced Concrete Square Piles CLASS M (300mm X 300mm X 6M)	C L Pile	MS 1314:PART 3:2004
	35. Precast Reinforced Concrete Square Piles CLASS M (300mm X 300mm X 3M)	C L Pile	MS 1314:PART 3:2004
	36. Precast Reinforced Concrete Square Piles CLASS S (200mm X 200mm X 9M)	C L Pile	MS 1314:PART 3:2004
	37. Precast Prestressed Concrete Square Piles CLASS PCS 1 (125mm X 125mm X 6m)	C L Pile	MS 1314:PART 5:2004
	38. Precast Prestressed Concrete Square Piles CLASS PCS 1 (150mm X 150mm X 6m)	C L Pile	MS 1314:PART 5:2004

TARIKH MULA : 21-04-2016 TARIKH TAMAT : 20-04-2017

DDG GLASS MFG SDN BHD

No. PPS : 1151111JH0057
No. CERT : 000529

NO 8, JALAN BUKIT 28, KAWASAN PERINDUSTRIAN MIEL
BANDAR SERI ALAM 81750 JOHOR BAHRU
JOHOR

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Laminated Safety Glass In Building 12.38,12.76,13.14,13.52	DDG	MS 1498:2011
	2. Tempered Safety Glass in Building 4,5,6,8,10,12,15,19MM	DDG	MS 1498:2011

TARIKH MULA : 11-11-2015 TARIKH TAMAT : 10-11-2016

GUOCERA TILE INDUSTRIES SDN BHD

No. PPS : 1160105JH0080
No. CERT : 000565

201 JALAN MENGKIBOL
86000 KLUANG
JOHOR

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (<7.5mm) 20X20CM FLOOR TILES	Ceramiche Guocera, Forza	MS ISO 13006:2003
	2. Glazed Ceramic Tiles (>7.5mm) 30X30CM FLOOR TILES, BIIA ANNEX J	Ceramiche Guocera, Forza	MS ISO 13006:2003
	3. Glazed Ceramic Tiles (>7.5mm) 40X40CM FLOOR TILES, BIIA ANNEX J	Ceramiche Guocera, Forza	MS ISO 13006:2003
	4. Glazed Ceramic Tiles (>7.5mm) 50X50CM FLOOR TILES, BIIA ANNEX J	Ceramiche Guocera, Forza	MS ISO 13006:2003
	5. Glazed Ceramic Tiles (<7.5mm) 20X25CM WALL TILES, BII ANNEX L	Ceramiche Guocera, Forza	MS ISO 13006:2003
	6. Glazed Ceramic Tiles (>7.5mm) 20X40CM WALL TILES, BII ANNEX L	Ceramiche Guocera, Forza	MS ISO 13006:2003
	7. Glazed Ceramic Tiles (>7.5mm) 25X33CM WALL TILES, BIII ANNEX L	Ceramiche Guocera, Forza	MS ISO 13006:2003
	8. Glazed Ceramic Tiles (>7.5mm) 30X45CM WALL TILES, BIII ANNEX L	Ceramiche Guocera, Forza	MS ISO 13006:2003
	9. Glazed Ceramic Tiles (>7.5mm) 30X30CM GLAZED PORCELAIN TILES, GROUP BIA ANNEX G	Ceramiche Guocera, Forza	MS ISO 13006:2003
	10. Glazed Ceramic Tiles (>7.5mm) 30X60CM GLAZED PORCELAIN TILES, GROUP BIA ANNEX G	Ceramiche Guocera, Forza	MS ISO 13006:2003
	11. Glazed Ceramic Tiles (>7.5mm) 60X60CM GLAZED PORCELAIN TILES, GROUP BIA ANNEX G	Ceramiche Guocera, Forza	MS ISO 13006:2003

TARIKH MULA : 05-01-2016 TARIKH TAMAT : 04-01-2017

HOLCIM (MALAYSIA) SDN BHD

No. PPS : 1150413JH0032
No. CERT : 000686

LOT 119, JALAN PUKAL 3
81700 PASIR GUDANG
JOHOR

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland - Fly Ash Cement CEM II / A-V 42.5N & CEM II / A-M 42.5N	Holcim Ready Flow (HRF)	MS EN 197-1:2014
	2. Portland - Fly Ash Cement CEM II / A-V 42.5 N & CEM / A-M 42.5 N	Holcim Quick Cast (HQC)	MS EN 197-1:2014
	3. Portland - Fly Ash Cement CEM II / B-V 32.5 N & CEM II / B-M 32.5 N	Holcim Top Standard (HTS)	MS EN 197-1:2014
	4. Portland - Fly Ash Cement CEM II / B-V 42.5 N	Holcim Duracem Cement (HDC)	MS EN 197-1:2014
	5. Masonry Cement MC 12.5	Holcim Easy Wall (HEW)	MS EN 413-1:2012

TARIKH MULA : 28-06-2016 TARIKH TAMAT : 27-06-2017

INNO CERAMITEC SDN BHD

No. PPS : 1160223JH0102
No. CERT : 000649

56 MILES, JALAN JOHOR BAHRU
86100 BATU PAHAT
JOHOR

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
SANITARYWARE	1. Ceramic Water Closet Pans Without Flushing Cisterns WC1009/LC5002, WC1002/LC5002, WV1006/LC5006, WC1031/LC5028, WC1036/LC5028, WC1016S/LC5016, WC1019/LC5019, WC1028/LC5028, WC1026/LC5026	INNO, SERICITE	MS 147:2001,MS 1522:2011
	2. Ceramic Wash Basin UB4002, UB4006 / WASH BASIN - WB2001, WB2003, WB2009, WB2023,WB2004,WB20016,WB 2033,WB2010,WB2022, WB2024,WB2030,WB2035,WB2 013,WB2014,WB2015,WB2020, WB2043,WB2046,WB2051A,W B2052B,WB2025, WB2031, WB2038, WB2041, WB2047, WB2050, WB2052, WB2053	INNO, SERICITE	MS 147:2001
	3. Ceramic Water Closet Pans With Flushing Cisterns (One Piece) WC1015, WC1030, WC1038	SERICITE	MS 147:2001,MS 1522:2007,MS 795-1:2011
	4. Ceramic Flushing Cisterns Equipped With Mechanism LC5002, LC5016, LC50019, LC5028, LC5026	INNO, SERICITE	MS 795-1:2011,MS 147:2001
	5. Ceramic Water Closet Pans Without Flushing Cisterns WC1001S, WC1013, SQ7003S, SQ7004P	INNO / SERICITE	MS 147:2001,MS 1522:2011

TARIKH MULA : 04-05-2016 TARIKH TAMAT : 03-05-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425JH0118
No. CERT : 000643

LOT 9981 & 9982, JALAN ULU CHOH-GELANG PATAH, MUKIM JERAM BATU
81500 PEKAN NENAS
JOHOR

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	7. SPUN PILES- CLASS A,B&C CLASS B : 250mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 300mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C CLASS B : 500mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS C : 250mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 300mm	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C CLASS C : 400mm	ICP	MS 1314: PART 4:2004
	18.SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	19. SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	20. SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004

TARIKH MULA : 25-04-2016 TARIKH TAMAT : 24-04-2017

INDUSTRIAL CONCRETE PRODUCTS SDN BHD

No. PPS : 1160425JH0119
No. CERT : 000644

CT 5435, LOT 5633 & CT 5445, LOT 5643, JALAN SEELONG, MUKIM SENAI-KULAI, 81400 SENAI JOHOR

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. SPUN PILES- CLASS A,B&C CLASS A : 300mm	ICP	MS 1314: PART 4:2004
	2. SPUN PILES- CLASS A,B&C CLASS A : 350mm	ICP	MS 1314: PART 4:2004
	3. SPUN PILES- CLASS A,B&C CLASS A : 400mm	ICP	MS 1314: PART 4:2004
	4. SPUN PILES- CLASS A,B&C CLASS A : 450mm	ICP	MS 1314: PART 4:2004
	5. SPUN PILES- CLASS A,B&C CLASS A : 500mm	ICP	MS 1314: PART 4:2004
	6. SPUN PILES- CLASS A,B&C CLASS A : 600mm	ICP	MS 1314: PART 4:2004
	7.SPUN PILES- CLASS A,B&C CLASS B : 300mm	ICP	MS 1314: PART 4:2004
	8. SPUN PILES- CLASS A,B&C CLASS B : 350mm	ICP	MS 1314: PART 4:2004
	9. SPUN PILES- CLASS A,B&C CLASS B : 400mm	ICP	MS 1314: PART 4:2004
	10. SPUN PILES- CLASS A,B&C CLASS B : 450mm	ICP	MS 1314: PART 4:2004
	11. SPUN PILES- CLASS A,B&C CLASS B : 500mm	ICP	MS 1314: PART 4:2004
	12. SPUN PILES- CLASS A,B&C CLASS B : 600mm	ICP	MS 1314: PART 4:2004
	13. SPUN PILES- CLASS A,B&C CLASS B : 700mm	ICP	MS 1314: PART 4:2004
	14. SPUN PILES- CLASS A,B&C CLASS B : 800mm	ICP	MS 1314: PART 4:2004
	15. SPUN PILES- CLASS A,B&C CLASS C : 300mm	ICP	MS 1314: PART 4:2004
	16. SPUN PILES- CLASS A,B&C CLASS C : 350mm	ICP	MS 1314: PART 4:2004
	17. SPUN PILES- CLASS A,B&C CLASS C : 400mm	ICP	MS 1314: PART 4:2004
	18. SPUN PILES- CLASS A,B&C CLASS C : 450mm	ICP	MS 1314: PART 4:2004
	19. SPUN PILES- CLASS A,B&C CLASS C : 500mm	ICP	MS 1314: PART 4:2004
	20. SPUN PILES- CLASS A,B&C CLASS C : 600mm	ICP	MS 1314: PART 4:2004
	21. SPUN PILES- CLASS A,B&C CLASS C : 700mm	ICP	MS 1314: PART 4:20041
	22. SPUN PILES- CLASS A,B&C CLASS C : 800mm	ICP	MS 1314: PART 4:20041

TARIKH MULA : 25-04-2016 TARIKH TAMAT : 24-04-2017

JPC-INTAN SDN BHD

No. PPS : 1160314JH0107
No. CERT : 000615

57TH MILE, JALAN JOHOR, AYER HITAM
86100 KLUANG
JOHOR

TEL : 07 758 2537
FAX : 07 758 2237

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CERAMIC PIPES AND PIPE FITTINGS	1. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 28 KN/M (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	2. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers JOINTS - JO - SLEEVE POLYPROPYLENE	JPC-INTAN, CLAYTAN	MS 1061:1999
	3. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers JOINTS - JO - SLEEVE POLYPROPYLENE	JPC-INTAN, CLAYTAN	MS 1061:1999
	4. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers JOINTS - JO - SLEEVE POLYPROPYLENE	JPC-INTAN, CLAYTAN	MS 1061:1999
	5. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers JOINTS - JO - LINK FIXED RUBBER RING	JPC-INTAN, CLAYTAN	MS 1061:1999
	6. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 34 KN/M (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	7. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 34 KN/M (UNGLAZED & GLAZED	JPC-INTAN, CLAYTAN	MS 1061:1999
	8. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 34 KN/M (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	9. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 34 KN/M (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	10. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 34 KN/M (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	11. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - FN 34 KN/M (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	12. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - CLASS 160 (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	13. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - CLASS 160 (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	14. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers FITTINGS - BEND 90O, BEND 45O, BEND 30O (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	15. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers FITTINGS - T JUNCTION 90O, Y JUNCTION 45O (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	16. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers FITTINGS - T JUNCTION 90O, Y JUNCTION 45O (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CERAMIC PIPES AND PIPE FITTINGS	17. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers JOINTS - JO - FLEX INTERFACING POLYURE-THANE	JPC-INTAN, CLAYTAN	MS 1061:1999
	18. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers JOINTS - L RUBBER JOINT INTERFACING POLYURETHANE	JPC-INTAN, CLAYTAN	MS 1061:1999
	19. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - CLASS 120 (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	20. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE - CLASS 120 (UNGLAZED & GLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999
	21. Vitrified Clay Pipes And Fittings and Pipe Joint for Drains and Sewers PIPE-CLASS 240 (UNGLAZED)	JPC-INTAN, CLAYTAN	MS 1061:1999

TARIKH MULA : 14-03-2016 TARIKH TAMAT : 13-03-2017

KIMTAITI INDUSTRIES SDN BHD

No. PPS : 1160229JH0105
No. CERT : 000612

11,JALAN EMAS JAYA,83010 TONGKANG PECAH
83010 BATU PAHAT
JOHOR

TEL : 07 415 3388
FAX : 07 415 2758

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	Welded Steel Fabric for the Reinforcement Concrete A5 TO A10, B5 TO B10, D5 TO D10,RA5 TO RA10, RB5 TO RB10, RD5 TO RD10 /ALL 2.2M TO 6.0M	5 stars	MS 145:2006

TARIKH MULA : 29-02-2016 TARIKH TAMAT : 27-02-2017

LAFARGE CEMENT SDN BHD

No. PPS : 1150325JH0028
No. CERT : 000627

LOT 2, JALAN KONTENA KAWASAN PELABUHAN JOHOR
81700 PASIR GUDANG
JOHOR

TEL : 07 252 5022
FAX : 07 252 6277

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland - Composite Cement CEM II/B-M(V-L) 32.5R	PHOENIX	MS EN 197-1:2014
	2. Portland - Fly Ash Cement CEM II / B - V 32.5 N - LH	MASCRETE LH	MS EN 197-1 : 2007
	3. Portland - Fly Ash Cement CEM II / B - V 42.5 N	MASCRETE ECO	MS EN 197-1 : 2007

TARIKH MULA : 06-04-2016 TARIKH TAMAT : 05-04-2017

LYBASE SDN BHD

No. PPS : 1150119JH0020
No. CERT : 000318

PLO 207, JALAN CYBER 14, SENAI INDUSTRIAL ESTATE IV SENAI
81400 KULAIJAYA
JOHOR

TEL : 07 599 7878
FAX : 07 598 8077

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ELECTRICAL PRODUCTS	1. Luminaires For Road And Street Lighting LYB-025-S1, LYB-050-S2, LYB-100-S2, LYB-150-R3, LYB-185-R3, LYB-240-R3, LYB-050-S2-CI, LYB-100-S2-CI, LYB-150-R3-CI, LYB-185-R3-CI & LYB-240-R3-CE	LYBASE	MS IEC 60598-1:2006,MS IEC 60598-2-3:1997
	2. Luminaires For Road And Street Lighting LYB-050-S2-CI, LYB-100-S2-CI, LYB-150-R3-CI, LYB-185-R3-CI, LYB-240-R3-CE	LYBASE	KETTHA / SIRIM - 010

TARIKH MULA : 19-01-2015 TARIKH TAMAT : 16-03-2016

MALAYSIAN MOSAICS SDN BHD

No. PPS : 1150218JH0025
No. CERT : 000650

BATU 4, JALAN BATU PAHAT
86000 KLUANG
JOHOR

TEL : 07 776 1406
FAX : 07 776 1380

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - GLAZED/ 30CMX-30CM,30CMX60CM,60 CMX60CM	MML	MS ISO 13006:2003
	2. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - UNGLAZED POLISHED (P)/ 30CMX30CM,40CMX40CM,30 CMX60CM, 60CMX60CM,60CMX-90CM	MML	MS ISO 13006:2003
	3. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - UNGLAZED NON-POL-ISHED (NP)/ 20CMX20CM,30CMX-30CM,40 CMX40CM, 30CMX-60CM,60CMX60CM,60 CMX90CM	MML	MS ISO 13006:2003

TARIKH MULA : 04-05-2016 TARIKH TAMAT : 03-05-2017

MALAYSIAN MOSAICS SDN BHD

No. PPS : 1151029JH0055
No. CERT : A001204

BATU 3 1/4 , JALAN MERSING
86000 KLUANG
JOHOR

TEL : 07 776 1406
FAX : 07 776 1380

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA UNGLAZED NON-POLISHED(NP)/ 20CMX10CM , 20XMX-20CM,30CMX30CM, 10CMX10CM	MML	MS ISO 13006:2003
	2. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA UNGLAZED POLISHED (P)/ 30CMX30CM	MML	MS ISO 13006:2003

TARIKH MULA : 30-10-2016 TARIKH TAMAT : 29-10-2017

MALAYSIAN MOSAICS SDN BHD

No. PPS : 1151029JH0056
No. CERT : A001202

NO. PLO 1 , OFF JALAN BATU PAHAT KAWASAN PERINDUSTRIAN
MENGKIBOL 86000 KLUANG
JOHOR

TEL : 07 776 1406
FAX : 07 776 1380

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (>7.5mm) GROUP BIA- GLAZED/ 30CMX30CM,33CMX-33CM,40 CMX40CM,45CMX-45CM,30C MX60CM,60CMX60CM	MML, AZURA, ES'TILE	MS ISO 13006:2003
	2. Glazed Ceramic Tiles (>7.5mm) GROUP BIB-GLAZED/ 30CMX30CM,33CMX-33CM,40 CMX40CM,45CMX45CM	MML, ES'TILE	MS ISO 13006:2003
	3. Glazed Ceramic Tiles (>7.5mm) GROUP BIII-GLAZED/ 25CMX-25CM,30CMX30CM,30 CMX45CM,30CMX60CM,40C MX40CM	MML, ES'TILE	MS ISO 13006:2003

TARIKH MULA : 30-10-2016 TARIKH TAMAT : 29-10-2017

MALAYSIAN SHEET GLASS SDN BHD

No. PPS : 1141010JH0013
No. CERT : 000543

PLO 435, JALAN KELULI 3, PASIR GUDANG
81700 PASIR GUDANG
JOHOR

TEL : 07 251 3446
FAX : 07 252 8351

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Reflective Glass CEMG (EMERALD GREEN) / 5MM, 6MM (THICKNESS)	PILKINGTON	MS 2397:2011
	2. Reflective Glass CDHF (ARCTIC BLUE) / 5MM ,6MM (THICKNESS	PILKINGTON	MS 2397:2011
	3. Reflective Glass CHF (BLUE) / 8MM (THICKNESS)	PILKINGTON	MS 2397:2011
	4. Float Glass FL (CLEAR) & GGN (LIGHT GREEN) / 2MM, 3MM, 4MM, 5MM, 6MM (THICKNESS), MAX. SIZE (4064X3048MM)	PILKINGTON	MS 1135:2009
	5. Float Glass EMG (EMERALD GREEN), DH (ARCTIC BLUE), HFL (LIGHT BLUE) / 4MM, 5MM, 6MM (THICKNESS) / MAX. SIZE (4064X3048MM)	PILKINGTON	MS 1135:2009
	6. Float Glass FL (CLEAR), GGN (LIGHT GREEN) / 2MM, 3MM, 4MM, 5MM, 6MM, 8MM, 10MM, 12MM (THICKNESS) / MAX. SIZE (4064X3048MM)	PILKINGTON	MS 1135:2009
	7. Float Glass DGR (DARK GREY) / 3MM, 5MM, 6MM (THICKNESS) / MAX. SIZE (4064X3048MM)	PILKINGTON	MS 1135:2009
	8. Float Glass EMG (EMERALD GREEN), DH (ARCTIC BLUE) / 4MM, 5MM, 6MM (THICKNESS) / MAX. SIZE (4064X3048MM)	PILKINGTON	MS 1135:2009
	9. Float Glass HFL (LIGHT BLUE) / 4MM, 5MM, 6MM, 8MM, 10MM, 12MM / MAX. SIZE (4064X3048MM)	PILKINGTON	MS 1135:2009

TARIKH MULA : 11-10-2015 TARIKH TAMAT : 10-11-2016

NIRO CERAMIC (M) SDN BHD

No. PPS : 1151218JH0070
No. CERT : A001210

PLO 316 JALAN PERAK 4, KAWASAN PERINDUSTRIAN PASIR GUDANG
81700 JOHOR BAHRU
JOHOR

TEL : 07 276 2995
FAX : 07276 2993

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - UNGLAZED - NON-POLISHED 20CM X 20CM, 30CM X 30CM, 30CM X 40CM, 30CM X 60CM, 40CM X 40XM, 60CM X 60CM, 60 X 120CM, CUT TILES: 15CM X 60XM, 30CM X 60CM, 20CM X 120CM.	NIRO GRANITE, PORTINO	MS ISO 13006:2003
	2. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - UNGLAZED - POLISHED 20CM X 20CM, 30CM X 30CM, 30CM X 40CM, 30CM X 60CM, 40CM X 40CM, 60CM X 60CM, 60CM X 120CM, CUT TILES: 15CM X 60CM, 30CM X 60CM, 20CM X 120CM.	NIRO GRANITE, PORTINO	MS ISO 13006:2003
	3. Glazed Ceramic Tiles (>7.5mm) GROUP BIA - GLAZED - CUT TILES:	NIRO GRANITE, PORTINO	MS ISO 13006:2003

TARIKH MULA : 20-12-2016
TARIKH TAMAT : 19-12-2017

OKA CONCRETE INDUSTRIES SDN BHD

No. PPS : 1160204JH0098
No. CERT : 000601

LOT 548, MUKIM SENAI, JALAN SEELONG
81400 KULAIJAYA
JOHOR

TEL : 04 419 7523
FAX : 04 419 7523

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PRECAST CONCRETE PILES	1. Precast Reinforced Concrete Small Box Culverts REINFORCED U SHAPE/BOX CULVERT WITH OR/AND WITHOUT DRY WEATHER FLOW NOMINAL SIZE (MM) : 600, 750, 900, 1200, 1500, 1800	OKA	MS 1293:PT.1:1992
	2. Precast Concrete Pipes For Drainage And Sewerage PIPES FOR LAND DRAINAGE & SEWERAGE CLASS L, M, H NOMINAL DIAMETER(MM) : 300, 375,450,525, 600, 675, 750,825,900,975, 1050, 1125,1200,1350, 1500, 1650, 1800	OKA	MS 881:PART 1:1991
	3. Precast Concrete Pipes With Ogee Joints PIPES FOR LAND DRAINAGE & SEWERAGE - CLASS : L, M, H : NOMINAL SIZE(MM) : 300, 375, 450, 525, 600, 675, 750, 825, 900, 975, 1050, 1125, 1200, 1350, 1500, 1650, 1800	OKA	MS 881:PART 3:1991

TARIKH MULA : 04-02-2016
TARIKH TAMAT : 03-02-2017

PROGRESS WELDED MESH SDN BHD

No. PPS : 1151216JH0068
No. CERT : A001208

106, JALAN CYBER 5, SENAI INDUSTRIAL ESTATE III,
81400 KULAIJAYA
JOHOR

TEL : 07 599 1800
FAX : 07 599 3366

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 5mm	Progress Welded Sdn Bhd	MS 144:2006
	2. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 6mm	Progress Welded Sdn Bhd	MS 144:2006
	3. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 7mm	Progress Welded Sdn Bhd	MS 144:2006
	4. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 8mm	Progress Welded Sdn Bhd	MS 144:2006
	5. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 9mm	Progress Welded Sdn Bhd	MS 144:2006
	6. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 10mm	Progress Welded Sdn Bhd	MS 144:2006
	7. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 11mm	Progress Welded Sdn Bhd	MS 144:2006
	8. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 12mm	Progress Welded Sdn Bhd	MS 144:2006
	9. Cold Reduced Mild Steel Wire for the Reinforcement Concrete Grade 500/ Nominal Size : 13mm	Progress Welded Sdn Bhd	MS 144:2006
	10. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A5	Progress Welded Sdn Bhd	MS 145:2006
	11. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A6	Progress Welded Sdn Bhd	MS 145:2006
	12. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A7	Progress Welded Sdn Bhd	MS 145:2006
	13. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A8	Progress Welded Sdn Bhd	MS 145:2006
	14. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A9	Progress Welded Sdn Bhd	MS 145:2006
	15. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A10	Progress Welded Sdn Bhd	MS 145:2006
	16. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A11	Progress Welded Sdn Bhd	MS 145:2006
	17. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A12	Progress Welded Sdn Bhd	MS 145:2006
	18. Welded Steel Fabric for the Reinforcement Concrete Square Mesh/ A13	Progress Welded Sdn Bhd	MS 145:2006
	19. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B5	Progress Welded Sdn Bhd	MS 145:2006

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	20. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B6	Progress Welded Sdn Bhd	MS 145:2006
	21. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B7	Progress Welded Sdn Bhd	MS 145:2006
	22. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B8	Progress Welded Sdn Bhd	MS 145:2006
	23. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B9	Progress Welded Sdn Bhd	MS 145:2006
	24. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B10	Progress Welded Sdn Bhd	MS 145:2006
	25. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B11	Progress Welded Sdn Bhd	MS 145:2006
	26. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B12	Progress Welded Sdn Bhd	MS 145:2006
	27. Welded Steel Fabric for the Reinforcement Concrete Rectangular Mesh/ B13	Progress Welded Sdn Bhd	MS 145:2006
	28. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D5	Progress Welded Sdn Bhd	MS 145:2006
	29. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D6	Progress Welded Sdn Bhd	MS 145:2006
	30. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D7	Progress Welded Sdn Bhd	MS 145:2006
	31. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D8	Progress Welded Sdn Bhd	MS 145:2006
	32. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D9	Progress Welded Sdn Bhd	MS 145:2006
	33. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D10	Progress Welded Sdn Bhd	MS 145:2006
	34. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D11	Progress Welded Sdn Bhd	MS 145:2006
	35. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D12	Progress Welded Sdn Bhd	MS 145:2006
	36. Welded Steel Fabric for the Reinforcement Concrete Small Square Mesh/ D13	Progress Welded Sdn Bhd	MS 145:2006

TARIKH MULA : 20-12-2016 TARIKH TAMAT : 19-12-2017

RM WIRE INDUSTRIES SDN BHD

No. PPS : 1151223JH0074
No. CERT : 000489

9, JALAN BELATI 2, KAWASAN PERINDUSTRIAN MAJU JAYA
81300 JOHOR BAHRU
JOHOR

TEL : 07 5576 0719
FAX : 07 557 6082

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete A4,A5,A6,A7,A8,A9,A10,B5,B6, B7,B8,B9,B10,D5,D6,D7,D8,D9, D10	RM WIRE INDUSTRIES SDN BHD	MS 145:2006

TARIKH MULA : 23-12-2015 TARIKH TAMAT : 22-12-2016

SMART PAINT MANUFACTURING SDN BHD

No. PPS : 1151211JH0066
No. CERT : 000478

NO. 9 & 11 JALAN INDAH GEMILANG 5, TAMAN PERINDUSTRIAN GEMILANG
ULU TIRAM
81800 JOHOR BAHRU, JOHOR

TEL : 07 863 9855
FAX : 07 861 5055

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
PAINTS	1. Gloss Enamel Paint HIGH GLOSS 1LITRE	SMART PAINT	MS 125:1995
	2. Gloss Enamel Paint HIGH GLOSS 5 LITRE	SMART PAINT	MS 125:1995
	3. Latex Emulsion Paints For Exterior and Interior Use COOL WEATHER, 20LTR	SMART PAINT	MS 134:2007
	4. Latex Emulsion Paints For Exterior and Interior Use COOL WEATHER, 5LTR	SMART PAINT	MS 134:2007
	5. Latex Emulsion Paints For Exterior and Interior Use SMARTEX EMULSION 7 LITRE	SMART PAINT	MS 134:2007
	6. Latex Emulsion Paints For Exterior and Interior Use SMARTEX EMULSION 18 LITRE	SMART PAINT	MS 134:2007

TARIKH MULA : 11-12-2015 TARIKH TAMAT : 10-12-2016

VENUS CERAMIC INDUSTRY SDN BHD

No. PPS : 1160127JH0092
No. CERT : 000597

PLO 58, KAWASAN PERINDUSTRIAN KLUANG II BATU 4, JALAN MERSING
86000 KLUANG
JOHOR

TEL : 07 7878 999
FAX : 07 7878 889

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (<7.5mm) GROUP BIIB - GLAZED / 20CM X 25CM	VENUS,VENERE	MS ISO 13006:2003
	2. Glazed Ceramic Tiles (>7.5mm) GROUP BIIA - GLAZED / 25CM X 33CM, 30CM X 30CM, 33CM X 33CM, 40CM X 40CM, 44CM X 44CM, 45CM X 45CM	VENUS, VENERE	MS ISO 13006:2003
	3. Glazed Ceramic Tiles (<7.5mm) GROUP BIIA-GLAZED / 20CM X 25CM	VENUS, VENERE	MS ISO 13006:2003
	4. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA-GLAZED/30CM X 30CM, 60CM X 60CM	VENUS, VENERE	MS ISO 13006:2003
	5. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - UNGLAZED (NON-POLISHED) / 30CM X 30CM, 30CM X 60CM, 42CM X 42CM, 60CM X 60CM	VENUS, VENERE	MS ISO 13006:2003
	6. Unglazed Ceramic Tiles (>7.5mm) GROUP BIA - UNGLAZED (POLISHED) / 30CM X 30CM, 30CM X 60CM, 60CM X 60CM, 80CM X 80CM	VENUS, VENERE	MS ISO 13006:2003

TARIKH MULA : 27-01-2016 TARIKH TAMAT : 26-01-2017

SLAG CEMENT (SOUTHERN) SDN BHD

No. PPS : 1150902JH0034
No. CERT : A001201

LOT 3, OFF JALAN PUKAL, PASIR GUDANG
81707 PASIR GUDANG
JOHOR

TEL : 07 252 5355
FAX : 07 251 2037

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1. Portland - Composite Cement PORTLAND COMPOSITE CEMENT CEM II/B-M (S-V) 42.5N	DRAGON	MS EN 197-1:2014
	2. Portland Cement PORTLAND CEMENT CEM I 42.5N	CAP RUMAH API, CAP ORANG KUAT	MS EN 197-1:2014
	3. Portland Slag Cement PORTLAND SLAG CEMENT CEM II/B-S 42.5N	DRAGON, SLAGCEM	MS EN 197-1:2014
	4.Blastfurnace Cement BLASTFURNACE CEMENT CEM III/A 32.5N	DRAGON, SLAGCEM	MS EN 197-1:2014
	5. Blastfurnace Cement BLASTFURNACE CEMENT CEM III/B 32.5N	DRAGON, SLAGCEM	

TARIKH MULA : 06-10-2016 TARIKH TAMAT : 05-10-2017

WHITE HORSE CERAMIC INDUSTRIES SDN BHD

No. PPS : 1151124JH0060
No. CERT : 000547

PLO 464, JALAN GANGSA, ZONE II, PASIR GUDANG INDUSTRIAL ESTATE
81700 PASIR GUDANG
JOHOR

TEL : 07 255 1010
FAX : 07 251 8222

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (>7.5mm) CERAMIC GLAZED TILES	WHITE HORSE	MS ISO 13006:2003
	2. Glazed Ceramic Tiles (<7.5mm) CERAMIC GLAZED TILES | |	WHITE HORSE	MS ISO 13006:2003

TARIKH MULA : 24-11-2015 TARIKH TAMAT : 23-11-2016

WHITE HORSE CERAMIC INDUSTRIES SDN BHD

No. PPS : 1151124JH0062
No. CERT : 000546

PLO 29, KAWASAN PERINDUSTRIAN TANJUNG LANGSAT
81700 PASIR GUDANG
JOHOR

TEL : 07 256 3888
FAX : 07256 3757

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (>7.5mm) CERAMIC GLAZED TILES	WHITE HORSE	MS ISO 13006:2003
	2. Unglazed Ceramic Tiles (>7.5mm) CERAMIC UNGLAZED TILES	WHITE HORSE	MS ISO 13006:2003

TARIKH MULA : 24-11-2015

TARIKH TAMAT : 23-11-2016

YI-LAI INDUSTRY BERHAD

No. PPS : 1160321JH0108
No. CERT : 000619

LOT 7020 BATU 23 JALAN AIR HITAM
81000 KULAI JAYA
JOHOR

TEL : 07 652 2652
FAX : 07 652 3388

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
UNGLAZED / GLAZED CERAMIC TILES	1. Glazed Ceramic Tiles (>7.5mm) BIIA/20cmx20cm, 25cmx40cm, 30cmx30cm, 30cmx40cm,30cmx60cm,40cmx40cm,45cmx45cm,50cmx50cm,60cmx60cm	ALPHA TILES, FERUNI	MS ISO 13006:2003
	2. Unglazed Ceramic Tiles (>7.5mm) BIA/20CMX20CM,30CMX30CM,40CMX40CM,30CMX60CM, 60CMX60CM	ALPHA TILES,FERUNI,NIRO GRANITE	MS ISO 13006:2003
	3. Glazed Ceramic Tiles (<7.5mm) BIIA/20CMX20CM,20CMX25CM,20CMX30CM,25CMX33CM	ALPHA TILES, FERUNI	MS ISO 13006:2003
	4. Glazed Ceramic Tiles (>7.5mm) BIB/30cmx60cm	ALPHA TILES, FERUNI	MS ISO 13006:2003
	5. Glazed Ceramic Tiles (>7.5mm) BIA/30cmx60cm,45cmx45cm,60cmx60cm	ALPHA TILES,FERUNI,NIRO GRANITE	MS ISO 13006:2003

TARIKH MULA : 21-03-2016

TARIKH TAMAT : 20-03-2017

AJIYA SAFETY GLASS SDN BHD

No. PPS : 1161207JH0156
No. CERT : A001206

LOT 7025, JALAN KEMPAS LAMA, SEELONG JAYA
81400 JOHOR BAHRU
JOHOR

TEL : 07 599 1733
FAX : 07 599 2733

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Tempered Safety Glass in Building 4MM	AJIYA	MS 1498:2011
	2. Tempered Safety Glass in Building 5MM	AJIYA	MS 1498:2011
	3. Tempered Safety Glass in Building 6MM	AJIYA	MS 1498:2011
	4. Tempered Safety Glass in Building 8MM	AJIYA	MS 1498:2011
	5. Tempered Safety Glass in Building 10MM	AJIYA	MS 1498:2011
	6. Tempered Safety Glass in Building 12MM	AJIYA	MS 1498:2011
	7. Tempered Safety Glass in Building 15MM	AJIYA	MS 1498:2011
	8. Tempered Safety Glass in Building 19MM	AJIYA	MS 1498:2011
	9. Laminated Safety Glass In Building FLOAT LAMINATED SAFETY GLASS ; FLOAT GLASS THICKNESS (MM) = 3, 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 6.38 - 39.52	AJIYA	MS 1498:2011
	10.L aminated Safety Glass In Building TEMPERED LAMINATED SAFETY GLASS ; TEMPERED GLASS THICKNESS (MM) = 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 8.76 - 39.52	AJIYA	MS 1498:2011
	11. Laminated Safety Glass In Building HEAT STRENGTHENED LAMINATED SAFETY GLASS ; HEAT-STRENGTHENED GLASS THICKNESS (MM) = 4, 5, 6, 8, 10 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 8.76 - 21.52	AJIYA	MS 1498:2011

TARIKH MULA : 07-12-2016 TARIKH TAMAT : 06-12-2017

AJIYA SAFETY GLASS SDN BHD

No. PPS : 1161207JH0157
No. CERT : A001207

LOT 575, 1 KM, LEBUHRAYA SEGAMAT - KUANTAN SEGAMAT
85000 SEGAMAT
JOHOR

TEL : 07 931 3133
FAX : 07 931 3142

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
GLASS	1. Laminated Safety Glass In Building FLOAT LAMINATED SAFETY GLASS ; FLOAT GLASS THICKNESS (MM) = 3, 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 6.38 - 71.12	AJIYA	MS 1498:2011
	2. Laminated Safety Glass In Building FLOAT LAMINATED SAFETY GLASS ; FLOAT GLASS THICKNESS (MM) = 3, 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = IONOPLAST POLYMER (SG) = 0.89, 1.52, 2.28, 3.04 ; TOTAL THICKNESS (MM) = 6.89 - 71.12	AJIYA	
	3. Laminated Safety Glass In Building TEMPERED LAMINATED SAFETY GLASS ; TEMPERED GLASS THICKNESS (MM) = 3, 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 6.76 - 71.12	AJIYA	
	4. Laminated Safety Glass In Building TEMPERED LAMINATED SAFETY GLASS ; TEMPERED GLASS THICKNESS (MM) = 3, 4, 5, 6, 8, 10, 12, 15, 19 ; INTERLAYER THICKNESS (MM) = IONOPLAST POLYMER (SG) = 0.89, 1.52, 2.28, 3.04 ; TOTAL THICKNESS (MM) = 6.89 - 71.12	AJIYA	
	5. Laminated Safety Glass In Building HEAT-STRENGTHENED LAMINATED SAFETY GLASS ; HEAT-STRENGTHENED GLASS THICKNESS (MM) = 4, 5, 6, 8, 10 ; INTERLAYER THICKNESS (MM) = POLYVINYL BUTYRAL (PVB) = 0.38, 0.76, 1.14, 1.52 ; TOTAL THICKNESS (MM) = 8.76 - 44.56	AJIYA	
	6. Laminated Safety Glass In Building HEAT-STRENGTHENED LAMINATED SAFETY GLASS ; HEAT-STRENGTHENED GLASS THICKNESS (MM) = 4, 5, 6, 8, 10 ; INTERLAYER THICKNESS (MM) = IONOPLAST POLYMER (SG) = 0.89, 1.52, 2.28, 3.04 ; TOTAL THICKNESS (MM) = 8.89 - 49.12	AJIYA	
	7. Tempered Safety Glass in Building 3MM	AJIYA	
	8. Tempered Safety Glass in Building 4MM	AJIYA	
	9. Tempered Safety Glass in Building 5MM	AJIYA	
	10. Tempered Safety Glass in Building 6MM	AJIYA	
	11. Tempered Safety Glass in Building 8MM	AJIYA	

SUPER PILES SDN BHD		No. PPS No. CERT	: 1150921JH0041 : A001205
LOT 11481, 3 1/2 MILES JALAN MINYAK BEKU 83030 BATU PAHAT JOHOR		TEL FAX	: 07 431 3559 07 434 5218 : 07 431 5368
KATEGORI PRECAST CONCRETE PILES	JENIS / SAIZ 1. Precast Prestressed Concrete Square Piles PCS-1/ 150MMX150MMX3M, 150MMX150MMX6MM 2. Precast Prestressed Concrete Square Piles PCS-2/ 200MMX2000MMX3M, 200MMX200MMX6MM	JENAMA SUPER PILES SUPER PILES	STANDARD MS 1314:PART 5:2004 MS 1314:PART 5:2004
TARIKH MULA	: 07-12-2016	TARIKH TAMAT	: 06-12-2017

PAHANG

EC EXCEL WIRE SDN BHD

No. PPS : 1151228PH0075
No. CERT : 000493

LOT 77A, LORONG GEBENG 1/7 GEBENG INDUSTRIAL ESTATE
26080 KUANTAN
PAHANG

TEL : 09 514 1623 / 24
FAX : 09 514 5069

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete BRC A5 - DESIGNATED FABRIC (SQAURE MESH)	EC EXCEL WIRE	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete BRC A6 - DESIGNATED FABRIC (SQAURE MESH)	EC EXCEL WIRE	MS 145:2006
	3. Welded Steel Fabric for the Reinforcement Concrete BRC A7 - DESIGNATED FABRIC (SQAURE MESH)	EC EXCEL WIRE	MS 145:2006
	4. Welded Steel Fabric for the Reinforcement Concrete BRC A8 - DESIGNATED FABRIC (SQAURE MESH)	EC EXCEL WIRE	MS 145:2006
	5. Welded Steel Fabric for the Reinforcement Concrete BRC A9 - DESIGNATED FABRIC (SQAURE MESH) | |	EC EXCEL WIRE	MS 145:2006
	6. Welded Steel Fabric for the Reinforcement Concrete BRC A10 - DESIGNATED FABRIC (SQAURE MESH)	EC EXCEL WIRE	MS 145:2006

TARIKH MULA : 28-12-2015 TARIKH TAMAT :27-12-2016

EAST COAST MANUFACTURING SDN BHD

No. PPS : 1151230PH0077
No. CERT : 000498

LOT 10769, JALAN GEBENG 1/2 KAWASAN PERINDUSTRIAN GEBENG
26080 KUANTAN
PAHANG

TEL : 09 583 9898
FAX : 09 583 9897

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete A5, A6, A7, A8, A9, A10, B5, B6, B7, B8, B9, B10.	ECM	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete A5, A6, A7, A8, A9, A10, A11, A12, B5, B6, B7, B8, B9, B10, B11, B12	ECM	MS 145:2006

TARIKH MULA : 30-12-2015 TARIKH TAMAT : 29-12-2016

ENGTEX DUCTILE IRON PIPE INDUSTRY SDN BHD

No. PPS : 1151027PH0051
No. CERT : A001450

LOT 68, JALAN GEBENG 1/6, GEBENG INDUSTRIAL ESTATE
26080 KUANTAN
PAHANG

TEL : 09 583 7822
FAX : 09 583 7827

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Ductile Iron Pipes CLASS 25 : DN 700 - DN 800 CLASS 30 : DN 350 - DN 800 CLASS 40 : DN 80 - DN 800 CLASS 50 : DN 80 - DN 800 CLASS 64 : DN 80 - DN 800 CLASS 100 : DN 80 - DN 600	ENGTEX, EDIP, SUASA UNIK, LYE	MS 1919:2013
	2. Ductile Iron Pipes CLASS 25 : DN 700 - DN 800 CLASS 30 : DN 350 - DN 800 CLASS 40 : DN 80 - DN 800 CLASS 50 : DN 80 - DN 800 CLASS 64 : DN 80 - DN 800 CLASS 100 : DN 80 - DN 600	ENGTEX, EDIP, SUASA UNIK, LYE	BS EN 545:2010
	3. Ductile Iron Pipes C20 : DN 700 - DN 800; C25 : DN 350 - DN 800; C30 : DN 300 - DN 800; C40, C50, C64 : DN 80 - DN 800; C100 : DN 80 - DN 700	ENGTEX, EDIP, SUASA UNIK	ISO 2531:2009/COR 1:2010
	4.Ductile Iron Pipes DN 80 - DN 800	ENGTEX, EDIP, SUASA UNIK, LYE	BS EN 598:2007 + A1:2009

TARIKH MULA : 20-10-2016 TARIKH TAMAT : 19-10-2017

INTERGATE STEEL MILL SDN BHD

No. PPS : 1160108PH0085
No. CERT : A001454

LOT 147 KAWASAN PERINDUSTRIAN SEMAMBU
25350 KUANTAN
PAHANG

TEL :
FAX :

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete Y10, Y12, Y16, Y20, Y25, Y32	INTERGATE STEEL MILL	MS 146:2006

TARIKH MULA : 21-12-2016 TARIKH TAMAT : 20-12-2017

KIN KEE STEEL SERVICE CENTER SDN BHD

No. PPS : 1160111PH0088
No. CERT : 000577

LOT 7, KAWASAN PERINDUSTRIAN GEBENG
25740 KUANTAN
PAHANG

TEL : 09 583 4477
FAX : 09 583 4673

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC SQUARE MESH A5, A6, A7, A8, A9, A10	KIN KEE STEEL SERVICE CENTER	MS 145:2006
	2. Welded Steel Fabric for the Reinforcement Concrete DESIGNATED FABRIC RECTANGULAR MESH B5, B6, B7, B8, B9, B10	KIN KEE STEEL SERVICE CENTER	MS 145:2006

TARIKH MULA : 11-01-2016 TARIKH TAMAT : 10-01-2017

KINSTEEL BERHAD

No. PPS : 1160107PH0084
No. CERT : 000572

LOT 7, KAWASAN PERINDUSTRIAN GEBENG
25740 KUANTAN
PAHANG

TEL : 09 583 4 173
FAX : 09 583 4673

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Hot Rolled Deformed Steel Bar for the Reinforcement of Concrete GRADE 500/ NOMINAL DIAMETER (MM) = 10, 12, 16, 20, 25, 32	KIN KEE	MS 146:2006
	2. Hot Rolled Plain Steel Bar For The Reinforcement of Concrete GRADE 250/ NOMINAL SIZE (MM) = 10	KIN KEE	MS 146:2006

TARIKH MULA : 07-01-2016 TARIKH TAMAT : 06-01-2017

MONIER MALAYSIA SDN BHD (GAMBANG)

No. PPS : 1160105PH0083
No. CERT : 000571

16 MILES, JALAN GAMBANG
26300 GAMBANG
PAHANG

TEL : 03 5121 8605
FAX : 03 5121 8608

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
ROOFING TILES	1. Concrete Interlocking Roofing Tiles ELABANA / 420MM X 330MM	MONIER	MS 797:PART 1:1982
	2. Concrete Interlocking Roofing Tiles CONTOUR / 420MM X 330MM	MONIER	MS 797:PART 1:1982

TARIKH MULA : 05-01-2016 TARIKH TAMAT : 04-01-2017

SADAGENE STEEL SDN BHD

No. PPS : 1140704PH0006
No. CERT : 000499

NO 5, JALAN JAYA GADING 2, KAWASAN PERINDUSTRIAN MIEL
BATU 10, JAYA GADING
26070 KUANTAN, PAHANG

TEL : 09 538 2882
FAX : 09 538 2662

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
IRON AND STEEL PRODUCTS	1. Self Supporting Steel Metal Roofing Sheet MODEL : PROFILE = TRAPEZOIDAL SHAPE.RATING: CLASS 1. TYPE: MATERIAL DESIGNATION=S550GD +Z200 , WITH ORGANIC COATING. SIZE:THICKNESS=0.47MM; LENGTH=2000MM; LENGTH OF STEP=N/A; DEPTH OF PROFILE= LESS OR EQUAL 50MM; PITCH OF PROFILE= LESS OR EQUAL 50MM; DEPTH OF PROFILE=20MM; NOMINAL COATING MASS=200G/M2 TOTAL BOTH SIDES	SADADEK	BS EN 508-1:2008
	2. Self Supporting Steel Metal Roofing Sheet MODEL : PROFILE = TRAPEZOIDAL SHAPE; RATING: CLASS 1; TYPE: MATERIAL DESIGNATION = S550GD + AZ150, WITHOUT ORGANIC COATING. SIZE: THICKNESS=0.47MM; LENGTH=2000MM; LENGTH OF STEP= N/A; DEPTH OF PROFILE= LESS OR EQUAL 50MM; PITCH OF PROFILE = LESS OR EQUAL 50MM; NOMINAL COATING MASS= 150G/M2 TOTAL BOTH SIDES	SADADEK	BS EN 508-1:2008
	3. Self Supporting Steel Metal Roofing Sheet MODEL: PROFILE = TRAPEZOIDAL SHAPE. RATING: CLASS 1. TYPE: MATERIAL DISIGNATION = S550GD + Z200 WITH ORGANIC COATING. SIZE: THICKNESS=0.47MM; LENGTH=2000MM; LENGTH OF STEP= N/A; DEPTH OF PROFILE= LESS OR EQUAL 50MM;PITCH OF PROFILE = LESS OR EQUAL 50MM; NOMINAL COATING MASS = 200G/M2 TOTAL BOTH SIDES	SADADEK	BS EN 508-1:2008

TARIKH MULA : 03-07-2015 TARIKH TAMAT : 29-12-2016

PAHANG CEMENT SDN BHD

No. PPS : 1160127PH0091
No. CERT : 000595

P.O.BOX 232, BUKIT SAGU
25720 KUANTAN
PAHANG

TEL : 09 515 8208
FAX : 09 513 3305

KATEGORI	JENIS / SAIZ	JENAMA	STANDARD
CEMENT	1.Portland Cement BULK	ORANG KUAT	MS EN 197-1:2007
	2.Portland-limestone Cement 50 KG BAG	CASTLE	MS EN 197-1:2007

TARIKH MULA : 27-01-2016

TARIKH TAMAT : 26-01-2017

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