



JABATAN AIR SABAH

Butiran Pendaftaran

No Sijil : **JANS.2026.34**

Nama Pembekal : **KKB INDUSTRIES (SABAH) SDN BHD**
No.11-13, Jalan 1G KKIP Selatan,
Lot 13, 14 & 15, Industrial Zone 4, Kota Kinabalu Industrial Park,
88460 Kota Kinabalu, Sabah

Nama Pengilang : **KKB INDUSTRIES (SABAH) SDN BHD**
No.11-13, Jalan 1G KKIP Selatan,
Lot 13, 14 & 15, Industrial Zone 4, Kota Kinabalu Industrial Park,
88460 Kota Kinabalu, Sabah

Nama Prinsipal / Pemilik : **KKB INDUSTRIES (SABAH) SDN BHD**
No.11-13, Jalan 1G KKIP Selatan,
Lot 13, 14 & 15, Industrial Zone 4, Kota Kinabalu Industrial Park,
88460 Kota Kinabalu, Sabah

Nama Produk : **MSCL Pipes & Specials**

Kategori : **A - Conveyance Of Water**

Kelas/Saiz/Model : **(Sila rujuk Jadual di muka surat belakang)**

Jenama : **KKBIS**

Piawaian : **SPAN TS 21827:PART 1:2013**

Tarikh Dikeluarkan : **4 Jun 2026**

Sah Sehingga : **4 Jun 2028**

Perihal Produk :

NAMA PRODUK	MODEL	SIRI	PERIHAL/KELAS/SAIZ
Submerged Arc Welded (SAW) Pipes	SUBMERGED ARC WELDED (SAW)	NA / NA	NA / OUTSIDE DIAMETER (MM) :323.9, 355.6, 406.4, 457, 508, 610, 660, 711, 762, 813, 864, 914, 1016, 1219,1422, 1626, 1829, 2032, 2235 / NA
Submerged Arc Welded (SAW) Pipes Specials	GUSSETED BENDS, FABRICATED FROM SUBMERGED ARC WELDED (SAW)	NA / NA	NA / OUTSIDE DIAMETER (MM) :323.9, 355.6, 406.4, 457, 508, 610, 660, 711, 762, 813, 864, 914, 1016, 1219, 1422, 1626, 1829, 2032, 2235 / NA
	TEES, FABRICATED FROM SUBMERGED ARC WELDED (SAW)	NA / NA	NA / OUTSIDE DIAMETER (MM) :323.9, 355.6, 406.4, 457, 508, 610, 660, 711, 762, 813, 864, 914, 1016, 1219, 1422, 1626, 1829, 2032, 2235 / NA
Electric Resistance Welded (ERW) Pipes	ELECTRIC WELDED (EW)	NA / NA	NA / OUTSIDE DIAMETER (MM) :114.3, 139.7, 168.3, 219.1, 273, 323.9, 355.6, 406.4, 457 / NA

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Perihal :

Electric Resistance Welded (ERW) Pipes Specials	GUSSETED BENDS, ELECTRIC WELDED (EW)	NA / NA	NA / OUTSIDE DIAMETER (MM) :114.3, 139.7, 168.3, 219.1, 273, 323.9, 355.6, 406.4, 457 / NA
	TEES, ELECTRIC WELDED (EW)	NA / NA	NA / OUTSIDE DIAMETER (MM) :114.3, 139.7, 168.3, 219.1, 273, 323.9, 355.6, 406.4, 457 / NA

