



JABATAN AIR SABAH

Butiran Pendaftaran

No Sijil : **JANS.2026.60**

Nama Pembekal : **TPLI INDUSTRIES SDN BHD**
Plot 30-32, Jalan Logam 1, Kawasan Perindustrian Kamunting III
34600 Kamunting, Perak

Nama Pengilang : **TPLI INDUSTRIES SDN BHD**
Plot 30-32, Jalan Logam 1, Kawasan Perindustrian Kamunting III
34600 Kamunting, Perak

Nama Prinsipal / Pemilik : **TPLI INDUSTRIES SDN BHD**
Plot 30-32, Jalan Logam 1, Kawasan Perindustrian Kamunting III
34600 Kamunting, Perak

Nama Produk : Valves

Kategori : A - Flow Control

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

Jenama : **AVA**

Piawaian : BS 5163-1:2004, BS 5163-2:2004, BS EN 593: 2017, JKR 20200-0097-01 BS EN 16767: 2020, JKR 20200-0100-01, JKR 20200-0042-99, BS EN 124-2: 2015

Tarikh Dikeluarkan : 4 Jun 2026

Sah Sehingga : 4 Jun 2028

Perihal Produk :

NAMA PRODUK	MODEL	SIRI	PERIHAL/CLASS/SAIZ
Gate Valve	RESILIENT SEAT	PN 16	SIZE : DN 50, DN 65, DN 80, DN 100, DN 125, DN 150, DN 200, DN 250, DN 300, DN 350, DN 400; COATING : EPOXY COATING (COLD APPLIED OR FUSION BONDED)
Butterfly Valve	CONCENTRIC TYPE & ECCENTRIC TYPE	PN 16	SIZE : DN50, DN 65, DN 80, DN 100, DN 125, DN 150, DN 200, DN 250, DN 300, DN 350, DN 400, DN 450, DN 500, DN 600, DN 700, DN 750, DN 800, DN 900; SEAT TRIM: ELASTOMERIC LININGS; BODY END CONNECTION: DOUBLE FLANGED; MATERIAL: DUCTILE IRON; MATERIAL GRADE: 500/7; COATING : EPOXY (COLD APPLIED OR FUSION BONDED)
Air Valve	DOUBLE ORIFICE KINETIC	PN 16	SIZE: DN50, DN80, DN100, DN150 & DN200; MATERIAL: DUCTILE IRON; MATERIAL GRADE: 500/7; BALL FLOAT: ABS PLASTIC; COATING: EPOXY (COLD APPLIED OR FUSION BONDED)
	DOUBLE ORIFICE STANDARD	PN 16	SIZE: DN50, DN80 & DN100; MATERIAL: DUCTILE IRON; MATERIAL GRADE: 500/7; BALL FLOAT: ABS PLASTIC; COATING: EPOXY (COLD APPLIED OR FUSION BONDED)
	SINGLE LARGE ORIFICE	PN 16	SIZE: DN 50; MATERIAL: DUCTILE IRON; MATERIAL GRADE: 500/7; BALL FLOAT: ABS PLASTIC; COATING: EPOXY (COLD APPLIED OR FUSION BONDED)
	SINGLE SMALL ORIFICE (SCREWED END)	PN 16	SIZE: DN 25; MATERIAL: DUCTILE IRON; MATERIAL GRADE: 500/7; BALL FLOAT: ABS PLASTIC; COATING: EPOXY (COLD APPLIED OR FUSION BONDED)
	DOUBLE ORIFICE KINETIC	NA	SIZE : DN 250 ; MATERIAL : DUCTILE IRON; MATERIAL GRADE : 500/7; COATING : EPOXY COATING (COLD APPLIED OR FUSION BONDED)

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Perihal :

Check Valve	RESILIENT SEATED	PN 16	TYPE OF VALVE: SWING CHECK VALVE; SIZE: DN 80, DN 100, DN 125, DN 150, DN 200, DN 250, DN 300, DN 350, DN 400; BODY END: FLANGED TYPE; SEAT MATERIAL: RESILIENT SEATED; MATERIAL: DUCTILE IRON; MATERIAL GRADE: 500/7; COATING: EPOXY (COLD APPLIED OR FUSION BONDED)
Strainer (Ductile Iron)	T STRAINER	PN 16	SIZE: DN80, DN100, DN150 & DN200; MATERIAL: DUCTILE IRON; MATERIAL GRADE: 500/7; COATING: EPOXY (COLD APPLIED OR FUSION BONDED)
	Y STRAINER	PN 16	SIZE: DN50, DN65, DN80, DN100, DN125, DN150, DN200, DN250, DN300, DN350, DN400, DN450, DN500 & DN600; MATERIAL: DUCTILE IRON; MATERIAL GRADE: 500/7; COATING: EPOXY (COLD APPLIED OR FUSION BONDED)
	T STRAINER	PN 16	T TYPE; SIZE : DN 50, DN 250 & DN 300
	Y STRAINER	PN 16	Y TYPE; SIZE : DN 700
Pillar Hydrant (Ductile Iron)	PILLAR HYDRANT	NA	SIZE: 100mm; MATERIAL: DUCTILE IRON; MATERIAL GRADE: 500/7
Manhole Cover	B125	NA	TYPE : MANHOLE COVERS & FRAMES ; SIZE : 225MM X 300MM X DIAMETER 125MM; MATERIAL: DUCTILE IRON; MATERIAL GRADE: 500/7
	B125	NA	TYPE : MANHOLE COVERS & FRAMES ; SIZE : 440MM X 440MM X DIAMETER 310MM; MATERIAL: DUCTILE IRON; MATERIAL GRADE: 500/7
	D400	NA	TYPE : MANHOLE COVERS & FRAMES; CLEAR OPENING : 600MM DIAMETER; MATERIAL: DUCTILE IRON; MATERIAL GRADE: 500/7