



JABATAN AIR SABAH

Butiran Pendaftaran

No Sijil : **JANS.2025.106**

Nama Pembekal : **PREMIER WATER SERVICES SDN BHD**
No.14, Jalan Kerawang U8/108, Persiaran Tekno Jelutong,
Seksyen U8, Bukit Jelutong, 40150 Shah Alam, Selangor

Nama Pengilang : **AICHI TOKEI DENKI**
1-2-70 Chitose, Atsuta-Ku, Nagoya, Aichi 456, 8691, Japan

Nama Prinsipal /
Pemilik : **AICHI TOKEI DENKI**
1-2-70 Chitose, Atsuta-Ku, Nagoya, Aichi 456, 8691, Japan

Nama Produk : Electromagnetic Meter

Kategori : B - [Measuring Device]

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

Jenama : **AICHI TOKEI**

Piawaian : ISO 4064-1:2014; ISO 4064-4:2014

Tarikh Dikeluarkan : 18 Ogos 2025

Sah Sehingga : 18 Ogos 2027

Perihal Produk :

NAMA PRODUK	MODEL	SIRI	PERIHAL/CLASS/SAIZ
Electromagnetic Flowmeter	SU	R400 & R200	Size: DN40 Type: Accuracy Class:2, Electromagnetic, Position: All Positions (Horizontal, Vertical Or Diagonal) Permanent Flow Q3:25 m3/h; Permanent Flow Q3:40 m3/h; Map:10bar & 16bar, Temperature Class:T30 & T50
			Size: DN50 Type: Accuracy Class:2, Electromagnetic, Position: All Positions (Horizontal, Vertical Or Diagonal) Permanent Flow Q3:63 m3/h; Map:10bar & 16bar, Temperature Class:T30 & T50
			Size: DN65 Type: Accuracy Class:2, Electromagnetic, Position: All Positions (Horizontal, Vertical Or Diagonal) Permanent Flow Q3:100 m3/h; Map:10bar & 16bar, Temperature Class:T30 & T50
		R400	Size: DN80 Type: Accuracy Class:2, Electromagnetic, Position: All Positions (Horizontal, Vertical Or Diagonal) Permanent Flow Q3:160 m3/h; Map:10bar & 16bar, Temperature Class:T30 & T50
			Size: DN100 Type: Accuracy Class:2, Electromagnetic, Position: All Positions (Horizontal, Vertical Or Diagonal) Permanent Flow Q3:250 m3/h; Map:10bar & 16bar, Temperature Class:T30 & T50

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Perihal :

			Size: DN125 Type: Accuracy Class:2, Electromagnetic, Position: All Positions (Horizontal, Vertical Or Diagonal) Permanent Flow Q3:400 m3/h; Map:10bar & 16bar, Temperature Class:T30 & T50
			Size: DN150 Type: Accuracy Class:2, Electromagnetic, Position: All Positions (Horizontal, Vertical Or Diagonal) Permanent Flow Q3:630 m3/h; Map:10bar & 16bar, Temperature Class:T30 & T50
			Size: DN200 Type: Accuracy Class:2, Electromagnetic, Position: All Positions (Horizontal, Vertical Or Diagonal) Permanent Flow Q3:1000 m3/h; Map:10bar & 16bar, Temperature Class:T30 & T50
			Size: DN250 Type: Accuracy Class:2, Electromagnetic, Position: All Positions (Horizontal, Vertical Or Diagonal) Reduce Bore Permanent Flow Q3:1000 m3/h; Map:10bar & 16bar, Temperature Class:T30 & T50
			Size: DN300 Type: Accuracy Class:2, Electromagnetic, Position: All Positions (Horizontal, Vertical Or Diagonal) Reduce Bore Permanent Flow Q3:1000 m3/h; Map:10bar & 16bar, Temperature Class:T30 & T50

