



JABATAN AIR SABAH

Butiran Pendaftaran

No Sijil : **JANS.2026.50**

Nama Pembekal : **PROMINENT FLUID CONTROLS (M) SDN BHD**
No.7, Jalan BP 4/9, Bandar Bukit Puchong,
47120 Selangor

Nama Pengilang : **PROMINENT GmbH**
Im Schuhmachergewann 5-11
69123 Heidelberg, Germany

Nama Prinsipal /
Pemilik : **PROMINENT GmbH**
Im Schuhmachergewann 5-11
69123 Heidelberg, Germany

Nama Produk : Analyser

Kategori : B - Instrumentation And Control

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

Jenama : **PROMINENT**

Piawaian : Calibration Certificate / Inspection Report

Tarikh Dikeluarkan : 4 Jun 2026

Sah Sehingga : 4 Jun 2028

Perihal Produk :

NAMA PRODUK	MODEL	SIRI	PERIHAL/CLASS/SAIZ
ANALYSER	D1CB	DULCOMETER	Dulcometer D1Cb Multiparameter Controller. Parameter Input : pH/ORP, Free Chlorine, Total Chlorine, Fluoride, Chlorine Dioxide, Chlorite, Bromine, Ozone, Hydrogen Peroxide, Peracetic Acid, Dissolved Oxygen. Control Characteristics : P/PID Control, 2-way control. Analogues outputs : 1x 0/4-20 mA. Control outputs : 2 pulse frequency outputs for metering pump control; 2 relays. Electrical connection : 90-253 V, 50/60Hz, 25 VA. Enclosure Rating : Wall mount - IP67
	DACA	DULCOMETER	Dulcometer DACA 2-Channel Multiparameter. Controller Parameter Input : pH/ORP, Free Chlorine, Total Chlorine, Fluoride, Chlorine Dioxide, Chlorite, Bromine, Ozone, Hydrogen Peroxide, Peracetic Acid, Dissolved Oxygen. pH Compensation for Chlorine : Yes Control. Characteristics : P/PID Control : 2x bidirectional control. Analogues outputs : 2x 0/4-20 mA. Control outputs : 2x2 pulse frequency outputs for metering pump control; 2 relays. Electrical connection : 90- 253 V, 50/60Hz, 25 VA. Enclosure Rating : Wall mount - IP67 ; Panel mount - IP54.

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Perihal :

	DACB	DULCOMETER	Dulcometer DACB Multi-Channel Multiparameter. Controller Parameter Input : pH/ORP, Free Chlorine, Total Chlorine , Fluoride, Chlorine Dioxide, Chlorite, Bromine, Ozone, Hydrogen Peroxide, Peracetic Acid, Dissolved Oxygen. pH Compensation for Chlorine : Yes Control. Characteristics : P/PID Control : 2x bidirectional control. Analogues outputs : 2x 0/4-20 mA. Control outputs : 2x2 pulse frequency outputs for metering pump control; 2 relays. Electrical connection : 90- 253 V, 50/60Hz, 25 VA. Enclosure Rating : Wall mount - IP67 ; Panel mount - IP54.
	ST series	TURBIDITY	Probe type inline turbidimeter
	TUC	TURBIDITY	Turbidity Measuring Points DULCOTEST Dulco Turb C Measuring range: 0 - 1000 NTU; IP66 Standard: ISO 7027 or DIN DIN EN 27027 with the "Infrared" version, US EPA 180.1 with the "Achromatic White Light" version