



JABATAN AIR SABAH

Butiran Pendaftaran

No Sijil : **JANS.2025.123**

Nama Pembekal : **PAM AKTIF SDN BHD**
Lot 21, Block E, Suria Inanam, Jalan Tuaran Bypass,
88450, Kota Kinabalu, Sabah

Nama Pengilang : **GPA PUMPS (M) SDN BHD**
No.12, Jalan 6/152, Taman Perindustrian OUG,
58200 Kuala Lumpur, Malaysia

Nama Prinsipal /
Pemilik : **GPA PUMPS (M) SDN BHD**
No.12, Jalan 6/152, Taman Perindustrian OUG,
58200 Kuala Lumpur, Malaysia

Nama Produk : Centrifugal Pump

Kategori : B - [Flow Control]

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

Jenama : **GPA**

Piawaian : ISO 9906:2012 Grade 2B

Tarikh Dikeluarkan : 18 Ogos 2025

Sah Sehingga : 18 Ogos 2027

Perihal Produk :

NAMA PRODUK	MODEL	SIRI	PERIHAL/CLASS/SAIZ
CENTRIFUGAL PUMP	GSC(V)	GSC(V) SERIES/415V	DOUBLE SUCTION SPLIT CASING PUMP/80-800/ GSC(V) 80-220 (A/B/C), GSC(V) 80-280 (A/B/C), GSC(V) 80-350 (A/B/C), GSC(V) 100-260 (A/B/C), GSC(V) 100-300 (A/B/C), GSC(V) 100-320 (A/B/C), GSC(V) 100-400 (A/B/C), GSC(V) 125-240 (A/B/C), GSC(V) 125-240 (A/B/C), GSC(V) 125-300 (A/B/C), GSC(V) 125-380 (A/B/C), GSC(V) 125-400 (A/B), GSC(V) 125-450 (A/B), GSC(V) 125-480 (A/B/C), GSC(V) 125-480 (A/B/C), GSC(V) 125-570 (A/B), GSC(V) 150-280 (A/B/C), GSC(V) 150-310 (A/B), GSC(V) 150-350 (A/B/C), GSC(V) 150-450 (A/B/C), GSC(V)150-570 (A/ B/C), GSC(V) 200-340 (A/B/C), GSC(V) 200-410 (A/B/C), GSC(V) 200-530 (A/B/C), GSC(V) 200-660 (A/B/C), GSC(V) 200-740 (A/B/C), GSC(V) 250-390 (A/B/C), GSC(V) 250-480 (A/B/C), GSC(V) 250-550 (A/B/C), GSC(V) 250-600 (A/B), GSC(V) 250-820 (A/B), GSC(V) 300-330 (A/B/C), GSC(V) 300-450 (A/B/C), GSC(V) 300-550 (A/B/C), GSC(V) 300-710 (A/B/C), GSC(V) 350-380 (A/B/C), GSC(V) 350-450(A/B/C), GSC(V) 350-530 (A/B/C), GSC(V) 350-530 (A/B/C), GSC(V) 350-610 (A/B), GSC(V) 350-640 (A/B/C/D), GSC(V) 350-800 (A/B/C), GSC(V) 400-550 (A/B/C/D), GSC(V) 400-600 (A/B/C/D), GSC(V) 400-660 (A/B/C/D), GSC(V) 500-520 (A/B/C/D), GSC(V) 500-650 (A/B/C/D), GSC(V) 500-710 (A/B/C/D),

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Perihal :

			GSC(V) 500-770 (A/B), GSC(V) 500-800 (A/B/C), GSC(V) 500-860 (A/B/C/D), GSC(V) 500-1000 (A/B/C), GSC(V) 500-1050 (A/B/C), GSC(V) 500-1060 (A/B/C), GSC(V) 600-560 (A/B/C), GSC(V) 600-630 (A/B/C), GSC(V) 600-720 (A/B/C), GSC(V) 600-740 (A/B/C), GSC(V) 600-860 (A/B/C), GSC(V) 600-900 (A/B/C), GSC(V) 700-500 (A/B/C), GSC(V) 700-580 (A/B/C), GSC(V) 700-700 (A/B/C), GSC(V) 700-700 (A/B/C), GSC(V) 700-830 (A/B/C), GSC(V) 800-770 (A/B/C), GSC(V) 800-850 (A/B/C), GSC(V) 800-880 (A/B/C/D), GSC(V) 800-880S (A/B), GSC(V) 800-880 (A/B/C/D), GSC(V) 800-980 (A/B/C/D)
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