



## JABATAN AIR SABAH

### Butiran Pendaftaran

No Sijil : **JANS.2026.17a**

Nama Pembekal : **VAG VALVES MALAYSIA SDN BHD**  
L5.09 Level 5, Wisma BU8, No.11, Lebuhr Bandar Utama, Bandar Utama, PJU 6,  
47800 Petaling Jaya, Selangor

Nama Pengilang : **VAG WATER SYSTEM (TAICANG) CO. LTD.**  
No. 15, Guangzhou Road East,  
215400 Kiangsu Province, Taicang, China

Nama Prinsipal /  
Pemilik : **VAG GmbH,**  
Carl- Reuther-Straße 1, 68305 Mannheim, Germany

Nama Produk : Valves

Kategori : A - Flow Control

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

Jenama : **VAG**

Piawaian : BS EN 593:2017, BS EN 1171:2015, EN1074-2:2004, BS EN 16767:2020  
BS EN 1074-3:2000, AWWA C512-15, AWWA C517-16, AWWA C508-17  
AWWA C530-17, BS 7775:2005

Tarikh Dikeluarkan : 17 Mac 2026

Sah Sehingga : 17 Mac 2028

Perihal Produk :

<b>NAMA PRODUK</b>	<b>MODEL</b>	<b>SIRI</b>	<b>PERIHAL/CLASS/SAIZ</b>
BUTTERFLY VALVE	EKN	RESILIENT SEATED/ PN6	DOUBLE OFFSET FLANGE BUTTERFLY VALVE/ NOMINAL DIAMETER:DN 500, DN 600, DN 700, DN 750, DN 800, DN 900, DN 1000, DN 1100, DN 1200, DN 1400, DN 1500, DN 1600, DN 1800, DN 2000, DN 2200 & DN 2400 / VALVE DESIGN: DOUBLE OFFSET ECCENTRICTYPE OF BODY: DOUBLE FLANGEBODY MATERIAL: EN GJS-400-15DISC MATERIAL: EN GJS-400-15RUBBER SEAL: EPDMFACE-TO-FACE: SERIES 14
	EKN RESILIENT SEATED	DOUBLE OFFSET FLANGE / PN10	BUTTERFLY VALVE / NOMINAL DIAMETER:DN 100, DN 125, DN 150, DN 200, DN 250, DN 500, DN 600, DN 700, DN 750, DN 800, DN 900, DN 1000, DN 1100, DN 1200, DN 1400, DN 1500, DN 1600, DN 1800, DN 2000, DN 2200 & DN 2400/ VALVE DESIGN: DOUBLE OFFSET ECCENTRICTYPE OF BODY: DOUBLE FLANGEBODY MATERIAL: EN GJS-400-15DISC MATERIAL: EN GJS-400-15RUBBER SEAL: EPDMFACE-TO-FACE: SERIES 14
	EKN .	RESILIENT SEATED/ PN16	DOUBLE OFFSET FLANGE BUTTERFLY VALVE/ NOMINAL DIAMETER:DN 250, DN 300, DN 350, DN 400, DN 450, DN 500, DN 600, DN 700, DN 750, DN 800, DN 900, DN 1000, DN 1100, DN 1200, DN 1300, DN 1400, DN 1500, DN 1600, DN 1800, DN 2000, DN 2200 & DN 2400 / VALVE DESIGN: DOUBLE OFFSET ECCENTRIC; TYPE OF BODY: DOUBLE FLANGE; BODY MATERIAL: EN GJS-400-15; DISC MATERIAL: EN GJS-400-15; RUBBER SEAL: EPDM; FACE-TO-FACE: SERIES 14

No Sijil : JANS.2026.17a

Perihal :

	EKN -	RESILIENT SEATED / PN16	DOUBLE OFFSET FLANGE BUTTERFLY VALVE/ NOMINAL DIAMETER:DN 450, DN 500, DN 600, DN 700, DN 750, DN 800, DN 900, DN 1000 & DN 1100 / VALVE DESIGN: DOUBLE OFFSET ECCENTRICTYPE OF BODY: DOUBLE FLANGE BODY MATERIAL: EN GJS-400-15DISC MATERIAL: EN-GJS-400-15RUBBER SEAL: EPDMFACE-TO-FACE: SERIES 13
	CEREX F 300	VALVE DESIGN: CONCENTRIC / PN16	TYPE OF BODY: DOUBLE FLANGE / NOMINAL DIAMETER:DN 150, DN 200, DN 250, DN 300, DN 350, DN 400, DN450, DN 500, DN 600, DN 700 & DN 750 / BODY MATERIAL: EN GJS-500-7DISC MATERIAL: EN GJS-500-7RUBBER SEAL: EPDM/ NBRFACE-TO-FACE: SERIES 13
	CEREX M300-F	VALVE DESIGN: CONCENTRIC / PN16	TYPE OF BODY: DOUBLE FLANGE/NOMINAL DIAMETER:DN 150, DN 200, DN 250, DN 300, DN 350, DN 400, DN450, DN 500, DN 600, DN 700 & DN 750/ BODY MATERIAL: EN GJS-500-7DISC MATERIAL: EN-GJS-500-7RUBBER SEAL: EPDM/ NBRFACE-TO-FACE: SERIES 20
	EKN METAL	METAL SEATED / PN16	DOUBLE OFFSET FLANGE BUTTERFLY VALVE/ NOMINAL DIAMETER:DN 500, DN 600, DN700, DN750, DN 800, DN 900, DN 1000, DN 1100, DN 1200, DN 1300 & DN 1400 / VALVE DESIGN: DOUBLE OFFSET ECCENTRICTYPE OF BODY: DOUBLE FLANGE BODY MATERIAL: EN GJS-500-7DISC MATERIAL: EN GJS-500-7FACE-TO-FACE: SERIES 14
	CEREX 300-W	DOUBLE FLANGE / PN16	VALVE DESIGN: CONCENTRICTYPE OF BODY:/ NOMINAL DIAMETER:DN 250, DN 300, DN 350, DN 400, DN 450, DN 500 & DN 600/ BODY MATERIAL: EN GJS-400-15DISC MATERIAL: STAINLESS STEEL 1.4408RUBBER SEAL: NBRFACE-TO-FACE: SERIES 20



## JABATAN AIR SABAH

### Butiran Pendaftaran

No Sijil : **JANS.2026.17b**

Nama Pembekal : **VAG VALVES MALAYSIA SDN BHD**  
L5.09 Level 5, Wisma BU8, No.11, Lebuhr Bandar Utama, Bandar Utama, PJU 6,  
47800 Petaling Jaya, Selangor

Nama Pengilang : **VAG WATER SYSTEM (TAICANG) CO. LTD.**  
No. 15, Guangzhou Road East,  
215400 Kiangsu Province, Taicang, China

Nama Prinsipal /  
Pemilik : **VAG GmbH,**  
Carl- Reuther-Straße 1, 68305 Mannheim, Germany

Nama Produk : Valves

Kategori : A - Flow Control

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

Jenama : **VAG**

Piawaian : BS EN 593:2017, BS EN 1171:2015, EN1074-2:2004, BS EN 16767:2020  
BS EN 1074-3:2000, AWWA C512-15, AWWA C517-16, AWWA C508-17  
AWWA C530-17, BS 7775:2005

Tarikh Dikeluarkan : 17 Mac 2026

Sah Sehingga : 17 Mac 2028

Perihal Produk :

<b>NAMA PRODUK</b>	<b>MODEL</b>	<b>SIRI</b>	<b>PERIHAL/CLASS/SAIZ</b>
GATE VALVE	EKOPLUS	GATE VALVE / PN 16	METAL SEATED/ DN400, DN450, DN500, DN600, DN700, DN800, DN900, DN1000, DN1100, DN1200, DN1400, DN1500 & DN1600/ BODY END TYPE= DOUBLE FLANGE; STEM = SS316 (NON-RISING); BODY, BONNET, & OBTURATOR MATERIAL = ENJS 1050; FACE TO FACE = SERIES 3; TRIM = CF
	EKOPLUS	GATE VALVE / PN 16	RESILIENT SEATED / DN50, DN65, DN80, DN100, DN125, DN150, DN200, DN250, DN300, DN350, DN400, DN450, DN500, DN600, DN700 & DN800 / BODY END TYPE = DOUBLE FLANGE; STEM = SS (NON-RISING); BODY, BONNET, & WEDGE; MATERIAL = = ENGJS 500-7; FACE TO FACE = SERIES 3; TRIM = SEATS (EPDM)
	EKOPLUS	GATE VALVE / PN16	RESILIENT SEATED / DN40, DN50, DN65, DN80, DN100, DN125, DN150, DN200, DN250, DN300, DN350 & DN400/ BODY END TYPE = DOUBLE FLANGE: STEM = 2CR13 (NON-RISING); BODY, BONNET, & WEDGE; MATERIAL ENGJS 400-15; FACE TO FACE SERIES 14; TRIM = SEATS (EPDM)
	EKOPLUS	GATE VALVE / PN16	RESILIENT SEATED / DN400, DN450, DN500, DN600 & DN700/BODY END TYPE = DOUBLE FLANGE; STEM = SS (NON-RISING); BODY, BONNET, & WEDGE; MATERIAL = ENGJS 500-7; FACE TO FACE = SERIES 14; TRIM = SEATS (EPDM)

No Sijil : JANS.2026.17b

Perihal :

	EKO-B	GATE VALVE / PN16	RESILIENT SEATED / DN60, DN85, DN100, DN125, DN150, DN200 & DN250, DN300, DN350, DN400, DN450, DN500 & DN600/ BODY END TYPE = DOUBLE FLANGE; STEM = SS (NON-RISING); BODY, BONNET, & WEDGE; MATERIAL ENGJS 500-7; FACE TO FACE = SERIES 3; TRIM = SEATS (EPDM)
	EKOPLUS RG	GATE VALVE / PN16	RESILIENT SEATED/ DN200, DN250, DN300, DN350, DN400, DN450, DN500 & DN600/BODY END TYPE= DOUBLE FLANGE; STEM = SS (NON-RISING); BODY, BONNET, & WEDGE; MATERIAL = ENGJS 500-7; FACE TO FACE = SERIES 3; TRIM = SEATS (EPDM)
ISOLATING VALVES	EKOPLUS	EKOPLUS/ PN16	METAL SETAED GATE VALVE/ DN200, DN250, DN300, DN350, DN400, DN450, DN500, DN600, DN700, DN800, DN900, DN1000, DN1200, DN1400, DN1500, DN1600 & DN1800 / BODY END TYPE: DOUBLE FLANGE; STEM: SS316 (NON-RISING); BODY, BONNET & OBTURATOR MATERIAL: EN-JS 1050; FACE TO FACE: SERIES 3
	EKOPLUS	EKOPLUS/ PN6	METAL SEATED GATE VALVE/ DN500, DN600, DN700, DN800, DN900, DN1000 & DN1100/ BODY END TYPE: DOUBLE FLANGE; STEM: SS316 (NON-RISING); BODY, BONNET & OBTURATOR MATERIAL: EN-JS 1050; FACE TO FACE: SERIES 3
	EKOPLUS	EKOPLUS/ PN16	RESILIENT SEATED GATE VALVE/ DN50, DN65, DN80, DN100, DN125, DN150, DN200, DN250, DN300, DN350, DN400, DN450, DN500, DN600, DN700 & DN800/ BODY END TYPE: DOUBLE FLANGE; STEM: SS (NON-RISING); BODY, BONNET & WEDGE MATERIAL: EN-GJS-500-7; FACE TO FACE: SERIES 3; TRIM: SEATS (EPDM)



## JABATAN AIR SABAH

### Butiran Pendaftaran

No Sijil : **JANS.2026.17c**

Nama Pembekal : **VAG VALVES MALAYSIA SDN BHD**  
L5.09 Level 5, Wisma BU8, No.11, Lebuhr Bandar Utama, Bandar Utama, PJU 6,  
47800 Petaling Jaya, Selangor

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Nama Prinsipal /  
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Nama Produk : Valves

Kategori : A - Flow Control

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

Jenama : **VAG**

Piawaian : BS EN 593:2017, BS EN 1171:2015, EN1074-2:2004, BS EN 16767:2020  
BS EN 1074-3:2000, AWWA C512-15, AWWA C517-16, AWWA C508-17  
AWWA C530-17, BS 7775:2005

Tarikh Dikeluarkan : 17 Mac 2026

Sah Sehingga : 17 Mac 2028

Perihal Produk :

<b>NAMA PRODUK</b>	<b>MODEL</b>	<b>SIRI</b>	<b>PERIHAL/CLASS/SAIZ</b>
CHECK VALVES	NOZZLE CHECK VALVE	NOZZLE CHECK VALVE/ PN16	NOZZLE CHECK VALVE / NOMINAL DIAMETER, (DN): 400, 450, 500, 600 & 700 / BODY MATERIAL: DUCTILE IRON (EN-GJS-500-7)DISC MATERIAL: DUCTILE IRON (EN-GJS-500-7) WITH EPDMBODY END TYPE: FLANGED
	SE	CHECK VALVE / PN16	CHECK VALVE / NOMINAL DIAMETER, (DN):125, 150, 200, 250 & 300/ BODY MATERIAL:DUCTILE IRON (EN-GJS-500-7 )DISC MATERIAL:DUCTILE IRON (EN-GJS-500-7) WITH EPDMBODY END TYPE: FLANGED
	RSK	CHECK VALVE / PN16	CHECK VALVE / NOMINAL DIAMETER, (DN):50, 80, 100, 150, 200, 250, 300, 350 & 400/ BODY MATERIAL:DUCTILE IRON (EN-GJS-500-7)DISC MATERIAL:DUCTILE IRON (EN-GJS-500-7)BODY END TYPE: WAFER
	SKR	SLANTED SEAT TILTING DISK / PN16	CHECK VALVE / NOMINAL DIAMETER: (DN):300, 450, 500, 600 & 700 / BODY MATERIAL: DUCTILE IRON (EN-GJS-400-15)DISC MATERIAL: DUCTILE IRON (EN-GJS-400-15)BODY END TYPE: FLANGED
CHECK VALVES	SKR	CHECK VALVE/ PN16	SLANTED SEAT TILTING DISK/DN 450, DN 500, DN 600, DN 700, DN 750, DN 800, DN 900 & DN 1000 / BODY & DISC: DUCTILE IRON EN-GJS-400-15 (GGG-40); SEATED (HIGHALLOY WELD OVERLAY); SHAFT: STAINLESS; STEEL 1.4021

No Sijil : JANS.2026.17c

Perihal :

	SKR	CHECK VALVE / PN16	SLANTED SEAT TILTING DISK/ DN250, DN300, DN350, DN400, DN1100, DN1200/BODY & DISC: DUCTILE IRON ENGJS-400-15 (GGG-40); SEAT: METAL SEATED (HIGHALLOY WELD OVERLAY); SHAFT: STAINLESS STEEL 1.4021; LEAKAGE RATE: B
AIR VALVES	FIG. 925	THREADED-END / PN16	AIR RELEASE VALVE/NOMINAL SIZE: 1", 2", 3" & 4" / BODY MATERIAL: DUCTILE IRON (EN GJS 450-10)
	FIG. 992	FLANGED-END / PN16	COMBINATION VACUUM RELIEF AND AIR RELEASE VALVE / NOMINAL SIZE: 1", 2", 3", 4" & 6" / BODY MATERIAL: DUCTILE IRON (EN GJS-400-15)
	TWINJET	AUTOMATIC AIR VALVE / PN16	DOUBLE-CHAMBER TYPE/NOMINAL SIZE: 2", 3", 4", 6", 8" & 10" / BODY AND COVER MATERIAL: DUCTILE IRON EN-GJS-400-15
	DUOJET	SINGLE CHAMBER TYPE / PN16	AUTOMATIC AIR VALVE; / NOMINAL SIZE: 2", 3", 4", 6", 8" & 10" / BODY AND COVER MATERIAL: DUCTILE IRON EN-GJS-400-15



## JABATAN AIR SABAH

### Butiran Pendaftaran

No Sijil : **JANS.2026.17d**

Nama Pembekal : **VAG VALVES MALAYSIA SDN BHD**  
L5.09 Level 5, Wisma BU8, No.11, Lebuhr Bandar Utama, Bandar Utama, PJU 6,  
47800 Petaling Jaya, Selangor

Nama Pengilang : **VAG WATER SYSTEM (TAICANG) CO. LTD.**  
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AWWA C530-17, BS 7775:2005

Tarikh Dikeluarkan : 17 Mac 2026

Sah Sehingga : 17 Mac 2028

Perihal Produk :

<b>NAMA PRODUK</b>	<b>MODEL</b>	<b>SIRI</b>	<b>PERIHAL/CLASS/SAIZ</b>
PLUG VALVES	MOK	PLUG VALVE / PN16	RESILIENT SEATED/ NOMINAL DIAMETER, (DN): 80,100,150,200,250,300,350 & 400 / BODY & COVER MATERIAL: DUCTILE IRON (EN-JS-1050) SEAT: 95% PURE NICKELPLUG: DUCTILE IRON (EN-JS-1050) VULCANIZED WITH NBR
	MOK PLUG	VALVE/ PN10	RESILIENT SEATED/ NOMINAL DIAMETER, (DN): 150,200,250,300,350,400,450,500 & 600 / BODY & COVER MATERIAL: DUCTILE IRON (EN-JS-1050) SEAT: 95% PURE NICKELPLUG: DUCTILE IRON ( EN-JS-1050) VULCANIZED WITH NBR
RUBBER FLAPPER CHECK VALVE	FIG. 200	RUBBER FLAPPER CHECK VALVE/ PN16	DOUBLE FLANGE/ NOMINAL SIZE: DN50, DN65, DN75, DN100, DN150, DN200, DN250, DN300, DN350, DN400, DN450, DN500, DN600 & DN750 / BODY RESILIENT SEATBODY MATERIAL: DUCTILE IRON (EN-GJS-500-7) DISC SEAT: DUCTILE IRON (EN-GJS-500-7) WITH EPDM

No Sijil : JANS.2026.17d

Perihal :

AIR VALVE	PICO	PICO/ CLASS 150, PN16	PILOT-OPERATED CONTROL VALVE, /2", 3", 4", 6", 8" & 10" / FLANGED ENDBODY MATERIAL: DUCTILE IRON (EN-GJS-500-7)
PENSTOCK	EROX	PENSTOCK/ OPERATING FUNCTION = ISOLATING AND CONTROL PENSTOCKSTEM = RISING STEM PENSTOCKSEATI NG ARRANGEMENTS = ON/OFF SEAT	TYPE OF FRAME = FABRICATED METAL FRAME;/ NOMINAL SIZE (WIDTH x HEIGHT): 1000MM x 1000MM, 300MM x 300MM / THRUST = DIRECT THRUST; INVERT TYPES = FLUSH INVERT TYPE; FIXING TYPES = WALL FIXING;

