



Vega

Garanti: 12 ay

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Ürün	Açıklama
Vegavib 62	
Vegapuls WI S61 Pswls61.Xxx	
A Fluxus Adm 7407 /4-20ma	
Elektronik Vegaflex Serie 60 Fx-E.60hx	Vegaflex81
Egapuls WI 61	
VEGAPULS WL 61	PSWL61.XXBXCHKAX Approval Directive / Scope: none / worldwide Approval XX: none Version / material / B: with plastic horn antenna (ø80mm) / PP / -40 ... + Process temperature 80 ° C Process connection / material XC: mounting bracket, length: 170mm / 316L Electronics H: two-wire 4 ... 20 mA / HART Housing / protection class K: plastic single chamber / IP68 (2bar) / with Cable outlet Cable / material A: 6m suspension cable (can be shortened) / PUR Cable length: 6,000 m Additional equipment X: without Max. Measuring range: 15,000 m Operating Instructions: TR - Turkish Number of operating instructions: 4 Customs tariff number (HS code): 90261029
VEGAWAVE 61	WE61.XXBGDTKMX
VEGAFLEX 81	FX81.ACLTBFHXKMAX Scope A: Europe Approval C: ATEX II 1G, II 1 / 2G, II 2G Ex ia IIC T6 ... T1 Ga, Ga / Gb, Gb Version / material L: coaxial (ø21.3mm) with multiple perforations / 316L Length (from sealing surface): 1875,000 mm Process connection / material TB: thread G¾ PN40, DIN3852-A / 316L (1.4404) Poetry / second line of defense / Process temperature F: FKM (SHS FPM 70C3 GLT) / without / -40 ... +150 ° C Electronics H: two-wire 4 ... 20 mA / HART Additional electronics X: without Optional overvoltage protection: none Housing / protection type K: plastic single chamber / IP66 / IP67 Cable entry / connection M: M20x1.5 / cable gland PA black (ø5-9mm), standard Indicating / adjustment module PLICSCOM A: built-in Certificates X: No. Operating

	instructions: DE - German Number of operating instructions: 1 Custom matching: No. Linearization: No. Min. Process pressure in bar: -1,000 Max. Process pressure in bar: 40.0 Customs tariff number (HS code): 90261029
VB61.XXAGCRAMX	VEGA VIB 61
VEGAPULS C 21	RA - 222 22H Order number: RA - 222 22H Wired radar sensor for continuous level measurement Axial cable outlet, measuring range up to 15 m, accuracy ± 2 mm scope of application VEGAPULS C 21 is the ideal sensor for non-contact level measurement in simple applications in which a high degree of protection is required. It is particularly suitable for use in water treatment, in pumping stations and rain overflow basins, for flow measurement in open channels and level monitoring. In bulk solids, the sensors are used in small bulk solids or open containers. Your benefit - Maintenance-free operation thanks to contactless 80 GHz radar technology - Exact measurement results regardless of the medium, process and environmental conditions - Convenient wireless commissioning and diagnostics with a smartphone Explosion protection: without, for non- hazardous areas (CE, c-FM-us, c-CSAus, RCM; in preparation: EAC) Approved as overfill protection: without Ship approval: without Food / pharmaceutical certificate: without Thread process side / cable side: thread G1½ / G1 Cable material / length: PUR / 5m (approx. 16ft) Electronics: two-wire 4 ... 20 mA / HART Sensor setting via smartphone and VEGA Tools app: with Additional cleaning methods: none Measuring point identification (TAG): without Customs tariff number (HS code): 90318080
AC - 222 26M	Mounting bracket with adjustable sensor holder High quality and robust mounting bracket made of stainless steel 316L. The adjustable Sensor mount enables easy alignment of the sensors. The mounting bracket is special suitable for the radar sensors VEGAPULS 11, 21, 31 and C 11, C 21, C 22, C 23 and VEGAPULS Air 41, but can also be used for other devices with corresponding process connections. The necessary mounting material for wall mounting made of 316L is included. Sensor connection: 1 "suitable for VEGAPULS C 11, 21, 23 Length to center of sensor: 200 mm (7.87 inch) Change index: none Customs tariff number (HS code): 90269000
PS68.GXKGD2HAMXV	VEGAPULS 68
	VEGA VIB 61 eID: DE107873828 scope of application VEGA VIB 61 is a level switch for granulated and coarse- grained bulk solids. Reliable and accurate VEGA VIB 61 reports the minimum or maximum limit level. The smooth surface of the Vibrating rod, without corners and edges, prevents bulk material from sticking or jamming and is easy to clean. Your benefit - Minimal time and costs due to simple commissioning without a medium - Reliable function through product-independent switching point - Low maintenance and servicing costs Approval Directive /

VB61.XXAGDRKMX	scope : none / worldwide Approval XX: none Execution / process temperature A: Standard / -50 ... +150 ° C Process connection / material GD: thread G1½ PN16, DIN3852-A / 316L, Switching point like VEGAVIB 51 Electronics R: Relay (DPDT) 20 ... 72 V DC / 20 ... 253 V AC (3A) Housing / protection type K: plastic single chamber / IP66 / IP67 Cable entry / Cable gland / Plug connection M: M20x1.5 / with / without Switching status display PLICSLED: without Additional equipment X: without Operating instructions: DE - German Number of operating instructions: 1 Customs tariff number (HS code): 90318080
CP62.XXCGDTKMX	VEGACAP 62 Capacitive rod probe for point level detection Approval Directive / Scope: none / worldwide Approval XX: none Execution / process temperature C: with shielding tube PN1; 316L / -50 ... +150 ° C Process connection / material GD: thread G1½ PN64, DIN3852-A / 316L Electronics T: transistor (NPN / PNP) 10 ... 55 V DC Housing / protection type K: plastic single chamber / IP66 / IP67 Cable entry / Cable gland / Plug connection M: M20x1.5 / with / without Switching status display PLICSLED: without Additional equipment X: without Length (from sealing surface): 4000,000 mm Shield tube length: 70,000 mm Insulation length: 100,000 mm Operating instructions: DE - German Number of operating instructions: 1 Process pressure maximum: 1.0 Minimum process pressure: -1 Customs tariff number (HS code): 90318080
B82.AXDNSAGGSHXKIMAX	VEGABAR 82 We offer you the 1: 1 successor model of VEGABAR 42: Scope A: Europe Approval X: for non-hazardous areas Process connection / material DN: thread G½, inside G¼, ISO228-1 / 316L Sealing concept S: single seal Measuring cell seal / Process temperature A: FKM (VP2 / A) / -20 ... + 130 ° C Pressure type G: relative pressure (measurement against atmosphere) Measuring range G: 0 ... + 10.0bar (0 ... + 1000kPa) Accuracy class S: 0.20% Electronics H: two-wire 4 ... 20 mA / HART Optional overvoltage protection: none Additional electronics X: without Housing K: plastic single chamber Housing design / protection class I: compact / IP66 / IP67; NEMA 4X Cable entry / connection M: M20x1.5 / cable gland PA black (ø5-9mm), standard Indicating / adjustment module PLICSCOM A: built-in Certificates X: No. Operating instructions: DE - German Number of operating instructions: 1 Linearization: No. Type of measuring cell: CERTEC - ceramic measuring cell Overload resistance factor of the measuring cell: 9,000 Enclosed process seal: Klingersil C-4400 Electronic differential pressure: configuration suitable Min. Process pressure: - 1,000 bar Max. Process pressure: 60,000 bar Customs tariff number (HS code): 90262020
VEGAPULS 69 PS69.AHCSAAH	
VEGABAR 82	B82.AXEZDDGDSHXKIMXX
VEGAPULS C 21	PSC21.XXXXXGAHB Ordercode: RA - 222 22H

V6G03P9	V6FSS 24/15H5/3S 5D2S 24+
VEGAPULS 31 PS31.VCXXXGMHB	Follow-up device for the requested VEGASON 55. Order code: RA - 222 28P Compact radar sensor for continuous level measurement 4... 20 mA / HART output, measuring range up to 15 m, accuracy ± 2 mm, on-site display and 3-button service scope of application VEGAPULS 31 is the ideal sensor for non-contact level measurement of liquids and Bulk solids in simple applications. It is particularly suitable for use in the Water treatment, storage tanks with acids, alkalis and auxiliary materials in all industrial sectors, or for measuring fill levels in plastic tanks from the outside through the container wall. In bulk the sensors are used in small bulk material silos or open containers. Your benefit - Maintenance-free operation thanks to contactless 80 GHz radar technology - Exact measurement results regardless of medium properties and process conditions - On-site display for easy control of the fill level - Convenient wireless commissioning and diagnostics with a smartphone Explosion protection: ATEX / IEC / c-FM-us / c-CSA-us; Gas, Intrinsic Safety, Zone 0, 0/1, 1, 2 (Class I Division 1, 2) Approved as overfill protection: without Ship approval: without Food / pharmaceutical certificate: without Process connection: thread G1½ Cable entry / connection: M20x1.5 / black PA cable gland ($\varnothing 5-9$mm), standard Electronics: two-wire 4 ... 20 mA / HART Sensor setting via smartphone and VEGA Tools app : with Additional cleaning methods: none Measuring point identification (TAG): without Customs tariff number (HS code): 90318080
Threaded flanges plastic PPH	Continuation position: 2 GFLK.FMGX eID: DE49656244 Flange F: connection dimensions according to form B, DIN2501 Flange size M: DN100 PN16 Internal thread G: G1½ Additional cleaning procedures X: none Customs tariff number (HS code): 39174000
VEGAPULS 69 DE74924550	PS69.ARBVDCHXA2XXX Radar sensor for continuous level measurement of bulk solids Scope A: Europe Approval R: ATEX II 1D, 1 / 2D, 1 / 3D, 2D Ex ta IIIC T * Design / material B: with plastic horn antenna / PP Process connection / material YD: slip-on flange suitable for 3 "150lb flanges, DN80 PN16 / PP-GF30 Seal / process temperature C: PP / -40 ... + 80 ° C Electronics H: two-wire 4 ... 20 mA / HART Additional electronics X: without Optional overvoltage protection: none Housing / protection class A: aluminum single chamber / IP66 / IP68 (0.2bar) Cable entry / connection 2: M20x1.5 / cable gland nickel-plated brass ($\varnothing 5-9$mm) Indicating / adjustment module PLICSCOM X: without Additional equipment X: without Certificates X: No. Max. Measuring range: 120,000 m Operating instructions: DE - German Number of operating instructions: 1 Min. Process pressure in bar: - 1,000 Max. Process pressure in bar: 2.0 Customs tariff number (HS code): 90318080
	DIS81.ACIANMAAX External display and adjustment unit for plics® sensors Scope A: Europe Approval C: ATEX II

VEGADIS 81 DE76945157	1G, 2G Ex ia IIC T6 Ga, Gb Electronics I: Digital (I ² C communication) Housing A: aluminum Degree of protection N: IP66 / IP68 NEMA 6P (0.2bar) Cable entry / connection M: M20x1.5 / cable gland PA black (ø5-9mm), standard Display / adjustment module (PLICSCOM) A: built-in Mounting type A: for wall mounting with aluminum or Stainless steel case Certificates X: No. Operating instructions: DE - German Number of operating instructions: 1 Customs tariff number (HS code): 85312020
vegabar 64	
VEGAFLEX 81	FX81.AXETBFHXVMXX TDR sensor for continuous level and interface measurement of liquids scope of application With VEGAFLEX 81 you measure liquids of all kinds maintenance-free. Even in applications with steam, The sensor delivers precise and reliable measured values for buildup, foam formation or condensation. the VEGAFLEX 81 is an economical level and interface measurement for your measuring task. Your benefit - The guided operation enables simple, time-saving and safe commissioning - Comprehensive diagnostic options ensure maintenance-friendly operation and thus high System availability - Probe that can be shortened offer simple standardization and maximum flexibility in planning Scope A: Europe Approval X: for non-hazardous areas Design / material E: exchangeable rod (ø8mm) / 316L Process connection / material TB: thread G $\frac{3}{4}$ PN40, DIN3852-A / 316L (1.4404) Poetry / second line of defense / Process temperature F: FKM (SHS FPM 70C3 GLT) / without / -40 ... +150 ° C Electronics H: two-wire 4 ... 20 mA / HART Additional electronics X: without Optional overvoltage protection: none Housing / protection class V: stainless steel single chamber (investment casting) / IP66 / IP68 (0.2bar) Cable entry / connection M: M20x1.5 / cable gland PA black (ø5-9mm), standard Indicating / adjustment module PLICSCOM X: without Certificates X: No. Operating instructions: DE - German Number of operating instructions: 2 Customization: No. Linearization: No. Min. Process pressure in bar: -1,000 Max. Process pressure in bar: 40.0 Customs tariff number (HS code): 90261029
VEGAPULS C 11 PSC11.GB	Ordercode: RA - 222 226 Wired radar sensor for continuous level measurement Axial cable outlet, 4... 20 mA output, measuring range up to 8 m, accuracy $\pm$ 5 mm, PVC cable with 10 m length scope of application The VEGAPULS C 11 is the ideal sensor for non-contact level measurement in simple Applications where a high degree of protection is required. It is particularly suitable for use in water treatment, in pumping stations as well as rain overflow basins and level monitoring. In The sensors are used for bulk solids in small bulk solids or open containers. Your benefit - Maintenance-free operation thanks to contactless 80 GHz radar technology - Exact measurement results regardless of the medium, process and environmental conditions - Inexpensive radar sensor for simple measuring tasks - Convenient wireless commissioning and diagnostics with a smartphone Thread

	process side / cable side: thread G1½ / G1 Sensor setting via smartphone and VEGA Tools app : With Customs tariff number (HS code): 90318080
PS69.AXCSDAHXKMAXX VEGAPULS 69	Area A : Europe Approval X : for Ex-free area Design / Material C : Metal-framed lens antenna with flushing connection / PEEK Process connection / Material SD : Swivel bracket with flange 4" 150lb / 316/316L Gasket / Process Temperature A : FKM (SHS FPM 70C3 GLT) and PEEK / -40...+ 130°C Electronics H : two-wire 4 ... 20 mA/HART Additional electronics X : without Optional surge protection : none Housing / protection class K : plastic single chamber / IP66/IP67 Cable entry / connection M: M20x1.5 / cable gland PA black (ø5-9mm), standard Indicating/adjustment module PLICSCOM A : built-in Additional equipment X : none Certificates X : No Max. measuring range : 120,000 m Operating instructions : EN - German Number of operating instructions: 1 Min. process pressure in bar : -1,000 Max. process pressure in bar : 3.0
BR64-PAXXEVI1DB	
VEGAVIB S61	DE93608302 VIBS61.EXX2RA eID: DE93608302 Process connection 2 : thread G1½ PN16, DIN3852-A Electronics R : Relay (DPDT) 20 ... 72 V DC/20 ... 253 V AC (3A) Cable entry / connector: M20x1.5 / without Sensor length A : 148 mm (approx. 5.8 inch) Customs tariff number (HS code) : 90318080
VEGAPULS 69	DE74006542
VEGAPULS 6X	PS6X - 222 25P
VEGAFLEX 81, FX81.RECTBGHXADXX	L=1002 mm with introduction channel for armored cable 13 mm
VEGAPULS 6X	PS6X.2SWXATXAA8MXHXXXXXXXXX Order code: PS6X - 222 PGX Radar sensor for continuous level measurement of all media Generation : Second generation Application : Default Radar technology : 80 GHz technology Process connection : thread DIN3852-A, G1½" PN40 / 316/316L Antenna design : with integrated antenna system Additional equipment : without Material / seal / process temperature: PEEK / FKM (SHS FPM 70C3 GLT) / - 40...+150°C Housing / protection class: stainless steel single chamber (electropolished) / IP66/IP68 (0.2 bar) Cable entry / connection : M20x1.5 / cable gland PA black (ø5-9mm), standard Display, adjustment or radio module : without display, adjustment or radio module, standard cover Electronics : two-wire 4 ... 20 mA/HART Explosion protection : for non-hazardous area (CE, RCM, UKCA; in Preparation: EAC); including ordinary location (c-FMus) Functional safety SIL (IEC 61508) : none IT security (IEC 62443-4-2) : none Overfill protection (WHG/VLAREM/KVU) : without Food/pharmaceutical certification : none Ship approval : none Second Line of Defense: none Identification plate : with direct inscription
	DE159348236 PS69.AXCFCBFBXDQKXX eID: DE159348236

[VEGAPULS 69](#)

Radar sensor for continuous level measurement of bulk solids scope of application VEGAPULS 69 is a sensor for the continuous measurement of bulk solids of all kinds process conditions. It is ideal for level measurement in very high silos, large bunkers and segmented containers. Due to the very good signal bundling, easy commissioning and reliable measurement guaranteed. The VEGAPULS 69 can be equipped with an encapsulated plastic antenna or a lens antenna integrated in the metal flange. This allows for the optimal Adaptation to the various areas of application. Your benefit - Maintenance-free operation due to non-contact measuring method - High system availability because it is wear-free and maintenance-free - Reliable measurement independent of steam, dust and noise The VEGAPULS 69 is still available until September 1st, 2023. VEGAPULS 6X is available as the successor device. Area A : Europe Approval X : for Ex-free area Design / Material C : Metal-framed lens antenna with flushing connection / PEEK Process connection / material FB: flange DN100 PN16 form B, DIN / 316/316L Gasket / Process Temperature F : EPDM (COG AP302) and PEEK (Food/pharmaceutical grade) / -40...+130°C Electronics B : four-wire 4 ... 20 mA/HART; 90 ... 253VAC; 50/60 Hz Additional electronics X : without Optional surge protection : none Housing / degree of protection D : aluminum double chamber / IP66/IP67 Cable entry / connection Q : ½NPT / none Indicating/adjustment module PLICSCOM K : built-in; with Bluetooth Additional equipment X : none Certificates X : No Max. measuring range : 120,000 m Operating Instructions : EN - English Number of operating instructions: 2 Min. process pressure in bar : -1,000

[VEGAPULS 31 PS31.XXXXXGQHB](#)

Order code: RA - 222 252 Compact radar sensor for continuous level measurement 4 ... 20 mA/HART output, measuring range up to 15 m, accuracy ±2 mm, local display and 3-button service scope of application VEGAPULS 31 is the ideal sensor for non-contact level measurement of liquids and Bulk materials in simple applications. It is particularly suitable for use in the Water treatment, storage tanks with acids, alkalis and auxiliary materials in all industrial sectors, or for measuring fill levels in plastic tanks from the outside through the tank wall. In bulk the sensors are used in small bulk material silos or open containers. Your benefit - Maintenance-free operation thanks to non-contact 80 GHz radar technology - Exact measurement results independent of medium properties and process conditions - On-site display for easy checking of the fill level - Convenient wireless commissioning and diagnostics with a smartphone Explosion protection : none, for non-hazardous areas (CE, UKCA, c-FM-us, c-CSA-us, RCM, EAC) Approved as overfill protection : none Ship approval : none Food/pharmaceutical certification : none Process connection : thread G1½ Cable entry / connection : ½NPT / none Electronics : two-wire 4 ... 20 mA/HART Sensor setting via smartphone and VEGA Tools app : With Additional cleaning procedures : none Measuring point identification (TAG) : with Customs tariff number (HS

	code) : 90318080
DE49656244	Threaded flanges plastic PPH GFLK.FMGX Flange F : Connection dimensions according to Form B, DIN2501 Flange size M : DN100 PN16 Internal thread G : G1½ Additional cleaning procedures X : None Customs tariff number (HS code) : 39174000 Threaded flange made of plastic, for adapting to the process connection DN 100 PN 16 of VEGAPULS 31
VEGABAR 82	B82.AXNXDTGLSZXKIMAM eID: DE159659606 Pressure transmitter with ceramic measuring cell scope of application VEGABAR 82 is a universally applicable pressure transmitter for measuring gases and vapours and liquids. Even ingredients such as sand are light for the abrasion-resistant ceramic measuring cell Exercise. VEGABAR 82 offers maximum reliability and operational safety. The diverse Applicability can be seen in all industrial sectors. The simple interconnection of sensors of the VEGABAR series 80 as an electronic differential pressure opens up new possibilities for the measurement of differential pressures. Your benefit - High system availability due to the highest overload and vacuum resistance of the ceramic measuring cell - Measurement down to the last drop through the smallest measuring ranges with high measuring accuracy - Low maintenance and servicing costs thanks to wear-free ceramic measuring cell Area A : Europe Approval X : for Ex-free area Process connection / material NX : thread ½NPT, inside ¼NPT, ASME B1.20.1 / Alloy C276 (2.4819) Sealing concept D : double seal measuring cell seal / process temperature T : FFKM (Perlast G92E) / -15...+130°C Type of pressure G : Relative pressure (measurement against atmosphere) Measuring range L: 0...+100.0bar (0...+10000kPa) Accuracy class S : 0.20% Electronics Z : two-wire 4 ... 20 mA Optional surge protection : none Additional electronics X : without Housing K : Plastic single chamber Housing design/protection class I: compact/IP66/IP67; NEMA 4X Cable entry / connection M: M20x1.5 / cable gland PA black (ø5-9mm), standard Indicating/adjustment module PLICSCOM A : built-in Certificates M : Yes Test certificate : with 5 measuring points Operating instructions : DE - German Number of operating instructions: 5 Linearization : No Measuring cell type: CERTEC - ceramic measuring cell Factor overload resistance measuring cell: 2,000 Enclosed process seal : none Continuation position: 1 Electronic differential pressure : Configuration not suitable Min. process pressure : -1,000 bar Max. process pressure : 133,000 bar
VEGAFLEX 86 FX86.AXHTN2HXKMAX	
VEGAFLEX 81 FX81.AXETBKHXKMAX	
	PS31.VCXXXGMHB Order code: RA - 222 28P Compact radar sensor for continuous level measurement 4 ... 20 mA/HART output, measuring range up to 15 m, accuracy ±2 mm, local display and 3-button service scope of application VEGAPULS 31 is the ideal sensor for non-

VEGAPLUS 31 RA - 222 28P	contact level measurement of liquids and Bulk materials in simple applications. It is particularly suitable for use in the Water treatment, storage tanks with acids, alkalis and auxiliary materials in all industrial sectors, or for measuring fill levels in plastic tanks from the outside through the tank wall. In bulk the sensors are used in small bulk material silos or open containers. Your benefit - Maintenance-free operation thanks to non-contact 80 GHz radar technology - Exact measurement results independent of medium properties and process conditions - On-site display for easy checking of the fill level - Convenient wireless commissioning and diagnostics with a smartphone - Explosion protection : ATEX/UKEX/IEC/c-FM-us/c-CSA-us; Gas, Intrinsically Safe, Zone 0, 0/1, 1, 2 (Class I Division 1, 2) Approved as overfill protection : none - Ship approval : none - Food/pharmaceutical certification : none - Process connection : thread G1½ - Cable entry / connection: M20x1.5 / cable gland PA black (ø5-9mm), standard - Electronics : two-wire 4 ... 20 mA/HART - Sensor setting via smartphone and VEGA Tools app : With Additional cleaning procedures : none - Measuring point identification (TAG) : none - Customs tariff number (HS code) : 90318080
VEGACAP 62	CP62.XXAGCRAMX
Vegabar 39	
VEGAPULS 31	Successor type for the requested VEGASON 61 PS31.VCXXXGMHB Order code: RA - 222 28P Compact radar sensor for continuous level measurement 4 ... 20 mA/HART output, measuring range up to 15 m, accuracy ±2 mm, local display and 3-button operation scope of application VEGAPULS 31 is the ideal sensor for non-contact level measurement of liquids and Bulk materials in simple applications. It is particularly suitable for use in the Water treatment, storage tanks with acids, alkalis and auxiliary materials in all industrial sectors, or for measuring fill levels in plastic tanks from the outside through the tank wall. In bulk the sensors are used in small bulk material silos or open containers. Your benefit - Maintenance-free operation thanks to non-contact 80 GHz radar technology - Exact measurement results independent of medium properties and process conditions - On-site display for easy checking of the fill level - Convenient wireless commissioning and diagnostics with a smartphone - Explosion protection : ATEX/UKEX/IEC/c-FM-us/c-CSA-us; Gas, Intrinsically Safe, Zone 0, 0/1, 1, 2 (Class I Division 1, 2) Approved as overfill protection : none - Ship approval : none - Food/pharmaceutical certification : none - Process connection : thread G1½ - Cable entry / connection: M20x1.5 / cable gland PA black (ø5-9mm), standard - Electronics : two-wire 4 ... 20 mA/HART - Sensor setting via smartphone and VEGA Tools app : With Additional cleaning procedures : none - Measuring point identification (TAG) : none - Customs tariff number (HS code) : 90318080
VEGAPULS C 23	RA - 222 22R

VEGACONNECT	DE154778857
VEGAPULS 64	Varied Sensor RADAR SENSOR,30M,4-20 MA,12-35 VDC
VEGAPULS 31	RA - 222 28P
VEGAMET 841	CR - 222 23D
VEGAMET 624	DE49607744
VEGASCAN 693	DE50162487
VEGAPULS SR 68	PSSR68.RXE1Q2HAMAV eID: DE80870068 Radar sensor for continuous level measurement of bulk solids scope of application The VEGAPULS SR 68 is a sensor for the continuous measurement of bulk solids, even under difficult process conditions. It is particularly suitable for level measurement in high silos and large bunkers. Due to the simple commissioning and the reliable, maintenance-free operation, the VEGAPULS SR 68 an economical solution. Your benefit - Maintenance-free operation due to non-contact measuring method - High system availability because it is wear-free and maintenance-free - Reliable measurement independent of steam, dust and noise Device generation: plics@plus Approval Directive / Scope : ATEX / Europe Approval RX : ATEX II 1D, 1/2D, 2D Ex t IIIC T* Da, Da/Db, Db Version / Material E : with horn antenna (ø95mm) / 316L Process connection / Material 1Q : Swivel bracket with flange DN100 PN16 /316/316L Seal / process temperature 2 : FKM (SHS FPM 70C3 GLT) and PTFE / -40...+ 130°C Electronics H : two-wire 4 ... 20 mA/HART Optional surge protection : none Housing / protection class A: aluminum single chamber / IP66/IP68 (0.2 bar) Cable entry/cable gland/connector connection M : M20x1.5 / with / without Indicating/adjustment module PLICSCOM A : built-in Additional equipment V : Flushing connection with non-return valve Measuring range : 30,000 m Language of the PLICSCOM menu : EN - English Operating instructions : DE+EN - German + English Number of operating instructions: 1 Min. process pressure in bar : -1 Max. process pressure in bar : 1,000
Vegaflex 61 4-20mA	
Vegaflex 62 4-20mA	
VEGABAR 29	PP - 222 2DV B29.XXXXLUGSZB Successor model for the VEGABAR 17 Explosion protection : for non-hazardous area (CE, UKCA, RCM, c-UL-us, EAC) Ship approval : none Food/pharmaceutical certification : none Process connection / material: thread G½, ISO228-1; flush with O-ring / 316L; FKM Measuring range: relative, 0...+10.0bar (0...+1000kPa) Electrical connection / protection class: 4-pin connector ISO4400 M16 / IP65 Electronics : two-wire 4 ... 20 mA 360° status display : with Sensor setting via smartphone and VEGA Tools app : With Additional cleaning procedures : none Certificate / standard : none Min. process pressure in bar : -1,000 Max. process pressure in bar : 27,000

VEGACAP 62	eID: DE175209191 CP62.XXBGARAMX Capacitive rod probe for point level detection scope of application VEGACAP 62 is a point level sensor for use in all areas of industry. The partially insulated Measuring probe is suitable for measuring bulk solids and liquids. The proven mechanical Structure offers a high level of functional reliability. Your benefit - Long service life and low maintenance requirements thanks to the robust mechanical design - High flexibility thanks to the measuring probe that can be shortened - Universally usable in all media Admission Policy /scope: none / worldwide Approval XX : none Version / process temperature B : Standard / -50...+200°C Process connection / material GA: thread G$\frac{3}{4}$ PN64, DIN3852-A / 316L Electronics R : Relay (DPDT) 20 ... 72 V DC/20 ... 253 V AC (3A) Housing / Degree of protection A : aluminum single chamber / IP66/IP67 cable entry / cable gland / connector M : M20x1.5 / with / without Switching status display PLICSLED : without Additional equipment X : none Length (from sealing surface) : Please state length¹ 100,000...6000,000 Insulation Length : 0.000mm Operating instructions : EN - German Number of operating instructions: 4 Process pressure maximum : 64.0 Process pressure minimum : -1
VEGABAR38 PURCHASE	VEGABAR38-Pressure transmitter with switching function - BODY MATERIAL : 316L FLUID TYPE : HYDRAULIC OIL SEALING CLASS : IP65 CONNECTION TYPE : 1/4"
VEGAPULS 69	PS69.AXCSAABXDMXXX eID: DE74630931 Area A : Europe Approval X : for Ex-free area Design / Material C : Metal-framed lens antenna with flushing connection / PEEK Process connection / Material SA : Swivel bracket with flange DN100 PN16 form B,DIN/316/316L Gasket / Process Temperature A : FKM (SHS FPM 70C3 GLT) and PEEK / - 40...+ 130°C Electronics B : four-wire 4 ... 20 mA/HART; 90 ... 253VAC; 50/60 Hz Additional electronics X : without Optional surge protection : none Housing / degree of protection D : aluminum double chamber / IP66/IP67 Cable entry / connection M: M20x1.5 / cable gland PA black (ø5-9mm), standard Indicating/adjustment module PLICSCOM X : without Additional equipment X : none Certificates X : No Max. measuring range : 120,000 m Operating instructions : EN - German Number of operating instructions: 1 Min. process pressure in bar : -1,000 Max. process pressure in bar : 3.0
	Met391.xhxh Eid: DE49584464 Control unit and display instrument for level sensors scope of application The Vegamet 391 control unit feeds the connected 4... 20 MA/hard sensor, processes the measurement values and indicates them. The Vegamet 391 is ideal for the simple regulation and control in Fill level, level and process pressure measurements as well as for inventory (VMI) and remote query. Extensive adjustment functions allow individual adjustments to the respective task. In the Area of water/wastewater, the device shines through special functions such as pump circuit, Flow quantity

VEGAMET 391	measurement, tendency functions and sum counters. Your benefit - Uniform utilization of the pumps through integrated pump management - Fully integrated functional unit for flow quantity measurement - Easy integration into the intranet/extranet by integrated web server Technical specifications Entrance: 1 x 4... 20 MA/hard sensor entrance With measurement reduction feed 1 x 4... 20 MA/hard sensor input passive (not at Ex-version) Exit: 1 x 0/4... 20 MA current output 6 x relay outputs (4 with silver version, including max. 2 for silver applications) 1 x interference alarm 1 x Ethernet or 1 x RS232 Operating voltage: 24... 230 V AC (-15 %, +10 %), 50/60 Hz 24... 65 V DC (-15 %, +10 %) Assembly: switching board or wall or Tripper 35 x 7.5 according to EN 50022 Sil qualification: up to Sil2 Admission guideline /scope : none / worldwide Admission XX: without Execution H: 4 ... 20 MA/HART Communication interface X: without Language of the menu: de - German Installation H: support rail 35x75 according to EN50022 Operating instructions: DE - German Number of operating instructions: 1
B28.XXXDNAGSZB	Explosion protection : for non-hazardous area (CE, UKCA, RCM, c-UL-us, EAC) Ship approval : none Food/pharmaceutical certification : none Process connection / material: thread G½, inside G¼, ISO228-1 / 316L measuring cell seal / process temperature : FKM (VP2/A) / -20...+130°C (-4...+266°F) Measuring range: relative, 0...+10.0bar (0...+1000kPa) Electrical connection / protection class: 4-pin connector ISO4400 M16 / IP65 Electronics : two-wire 4 ... 20 mA 360° status display : with Sensor setting via smartphone and VEGA Tools app : with Additional cleaning procedures : none Certificate / standard : none Min. process pressure in bar : -1,000 Max. process pressure in bar : 60,000
VEGAPULS 69	PS69.AXCSAAHXKMKXX ID: DE74006542 Radar sensor for continuous level measurement of bulk solids scope of application VEGAPULS 69 is a sensor for the continuous measurement of bulk solids of all kinds process conditions. It is ideal for level measurement in very high silos, large bunkers and segmented containers. Due to the very good signal bundling, easy commissioning and reliable measurement guaranteed. The VEGAPULS 69 can be equipped with an encapsulated plastic antenna or a lens antenna integrated in the metal flange. This allows for the optimal Adaptation to the various areas of application. Your benefit - Maintenance-free operation due to non-contact measuring method - High system availability because it is wear-free and maintenance-free - Reliable measurement independent of steam, dust and noise The VEGAPULS 69 is still available until September 1st, 2025, depending on the availability of the components. VEGAPULS 6X is available as the successor device. Area A : Europe Approval X : for Ex-free area Design / Material C : Metal-framed lens antenna with flushing connection / PEEK Process connection / Material SA : Swivel bracket with flange DN100 PN16 form B,DIN/316/316L Gasket / Process Temperature A : FKM (SHS FPM 70C3 GLT) and PEEK / -40...+ 130°C Electronics

	H : two-wire 4 ... 20 mA/HART Additional electronics X : without Optional surge protection : none Housing / protection class K : plastic single chamber / IP66/IP67 Cable entry / connection M: M20x1.5 / cable gland PA black (ø5-9mm), standard Indicating/adjustment module PLICSCOM K : built-in; with Bluetooth, magnetic stick operation Additional equipment X : none Certificates X : No Max. measuring range : 120,000 m Operating instructions : DE - German Number of operating instructions: 1 Min. process pressure in bar : -1,000 Max. process pressure in bar : 3.0 Customs tariff number (HS code) : 90318080
VEGA WAVE 62	WE62.GXTGDNAMX Vibrating level switch with suspension cable for powdery bulk goods DE192233758 Admission Policy / scope : ATEX / Europe Approval GX : II 1D, 1/2D, 2D Ex t IIIC T* Da, Da/Db, Db IP66 Version / process temperature T : cable PUR / -20...+80°C Length (from sealing surface) : Please state length¹ 480.000...64000.000 Process connection / material GD: thread G1½ PN6, DIN3852-A / 316L Electronics N : NAMUR signal Housing / protection class A: aluminum single chamber / IP66/IP68 (0.2 bar) cable entry / cable gland / connector M : M20x1.5 / with / without Switching status display PLICSLED : without Operating instructions : DE - German
BR64-PAXXEV1DB	
VEGA SWING 51	DE49928911 SG51.XXTGATPML vibration level switch for liquids scope of application The VEGASWING 51 is a universal liquid level switch with the smallest dimensions. Regardless of the mounting position, it reliably detects the limit level with millimeter precision. The device can be used for full or empty notification, as approved overflow protection or dry-running or pump protection used in tanks and pipelines. VEGASWING 51 is an economical solution with highest reliability and safety. Your benefit - Minimum expenditure of time and money thanks to simple commissioning without a medium - Precise and reliable function due to product-independent switching point - Low maintenance and servicing costs Admission Policy / scope : none / worldwide Approval XX : none Version / process temperature T : extended / -40...+150°C Process connection / material GA: thread G1 PN64, DIN3852-A / 316L Electronics T : Transistor PNP 9.6 ... 35 V DC Case P : 316L Electrical connection / protection class M : M12x1 / IP67 Switching point L : with extended switching point Operating instructions : DE - German Number of operating instructions: 1 Switching delay in seconds : 0.500 Recommended weld-in socket (not included) : ESTSG.2GAX3 Customs tariff number (HS code) : 90261029
CP-E.60TX	CP-E.60TX eID: DE52801857 Device variant 60: VEGACAP 62,63,64,65,66,67,69 Electronics T: Transistor (NPN/PNP) 10 ... 55 V DC for devices approval X: without
PULS61- PS61CMBXXHKMXX	

VEGAPULS 64	Varied Sensor RADAR SENSOR,30M,4-20 MA,12-35 VDC
VEGA WAVE 61	WE61.XXAGDRKMX
TRIP TANK LEVEL - GUIDED MW - ATEX / LEVEL SENSOR	FOR TOP-UP TANK Vega FLEX 81
Replacement cable probe (ø 4 mm) for Vega FLEX 81	sensor
Varied Sensor RADAR SENSOR	35M,4-20MA,DC12-35V, [PS6X.2SWFLFXAWKMAHAXXXXXXX/VEGAPUS],- 60~150Cel,316L,IP66/IP67
VEGAPULS C 21	RA - 222 B3A PSC21.XXXXXGHHB Order code: RA - 222 B3A Wired radar sensor for continuous level measurement Axial cable outlet, measuring range up to 15 m, accuracy ±2 mm scope of application The VEGAPULS C 21 is the ideal sensor for non-contact level measurement in simple Applications where a high degree of protection is required. It is particularly suitable for use in water treatment, in pumping stations and rain overflow basins, for flow measurement in open areas Channels and level monitoring. In bulk goods, the sensors come in small bulk silos or open containers are used. Your benefit - Maintenance-free operation thanks to non-contact 80 GHz radar technology - Exact measurement results regardless of medium, process and environmental conditions - Convenient wireless commissioning and diagnostics with smartphone Explosion protection XX: without, for Ex-free areas (CE, UKCA, RCM, EAC) Approved as overflow protection X: without Ship registration X: without Food/pharmaceutical certificate X: without Thread process side / cable side G: Thread G1½ / G1 Cable material / length H: PUR / 15m (approx. 48ft) Electronics H: Two-wire 4 ... 20 mA/HART Approval according to c-CSA-us: No Sensor adjustment via smartphone and VEGA Tools app B: with Additional cleaning procedures: without Measuring point identification (TAG): without
D85.Xra4131ec3bx	PRESSURE TRANSMITTER 0-5BAR
Vega Flex 61 Inox , Level Transmitter Indicator Without Lock And Without Wire Rope	
Vegabar 81	
Vegavib 63	VB63.XXAGCRAMX eID: DE71343407 Vibrating level switch with tube extension for granular bulk solids Approval directive / Scope : None / World-wide Approval XX : without Version / Process temperature A : Standard / - 50...+150°C Length (from seal surface) : 250,000 mm Process fitting / Material GC : Thread G1 PN16, DIN3852-A / 316L Electronics R : Relay (DPDT) 20 ... 72 V DC/20 ... 253 V AC (3A) Housing / Protection A : Aluminium single chamber / IP66/IP67 Switching status display PLICSLED : without Cable entry / Cable gland / Plug connection M : M20x1.5 / with / without Additional equipment X : without

	Operating instructions : TR - Turkish Number of operating instructions : 1 Measurement loop identification label : of foil
Pssr68.Xxe1o2hkmxk	
Vegabar 86	
Cl63.Xxfqchkmx	
Puls65xxknphkna	
Vegamet 625á;	
Ps66-Dx-H-Am-G-H-D-N-A-X	
Vegawave63	SWITCH
Fxe60hx	SENSOR
1211417/001	PRESSURE TRANSMITTER 1-1.5BAR 100-150KPA 12-36VDC
B82.Ixc3sdakshxdamax	0...+60.0BAR (0...+6000KPA)
Fx62xxcgd1hkmxx	LEVEL RADAR SENSOR 1-40BAR 4-20MA 14-36VDC
Ps64.Axttcaxhamxxx - Vegapuls 64	
VEGAPULS C 21	Successor to VEGAPULS WL S 61**** RA - 222 22H PSC21.XXXXXGAHB scope of application VEGAPULS C 21 is the ideal sensor for non-contact level measurement in simple Applications where a high degree of protection is required. It is particularly suitable for use in the water treatment, in pumping stations as well as rain overflow basins, for flow measurement in open Flushing and level monitoring. In bulk solids, the sensors come in small bulk solids or silos open containers. Your benefit - Maintenance-free operation thanks to contactless 80 GHz radar technology - Exact measurement results regardless of the medium, process and environmental conditions - Convenient wireless commissioning and diagnostics with a smartphone Explosion protection: without, for non-hazardous areas (CE, c-FM-us, c-CSAus, RCM, EAC) Approved as overfill protection: without Ship approval: without Food / pharmaceutical certificate: without Thread process side / cable side: thread G1½ / G1 Cable material / length: PUR / 5m (approx. 16ft) Electronics: two-wire 4 ... 20 mA / HART Sensor setting via smartphone and VEGA Tools app : with Additional cleaning methods: none Measuring point identification (TAG): without Customs tariff number (HS code): 90318080
Vegapuls Sr 68 , Pssr68.Xxk1q2hkmxx	
Fx61 Cxc Gb 2hkma Lg-950	
G2kel.Uch (Cpu, 4..20ma/Hart)	
Vegapuls 66	

We63.Gxagdrax	LEVEL SWITCH FOR POWDERS FINE GRAIN BULK SOLIDS
Vegamip T61	Mikrowellensender zur Grenzstanderfassung von Schüttgütern und Flüssigkeiten Messbereich - Distanz 100 m Prozesstemperatur -40 ... 80 °C Prozessdruck -1 ... 4 bar
Vegamip R61	Mikrowellenempfänger zur Grenzstanderfassung von Schüttgütern und Flüssigkeiten Messbereich - Distanz 100 m Prozesstemperatur -40 ... 80 °C Prozessdruck -1 ... 4 bar
Connect.Cxa4	
D85.Xgg4321cc3lx	PRESSURE TRANSMITTER 0-4BAR 4-20MA 12-36VDC
Vegaflex 86	FX86.AXHTN2HX3DXX Scope A: Europe Approval X: for ex-free area Version / Material H: exchangeable rod (ø16mm) / 316L Probe: mounted Length (from sealing surface): 1700,000 mm Process connection / Material TN: Thread G1½ PN400, DIN3852-A / 316L Seal / Second line of defense / process temperature 2: ceramic graphite / with / -196 ... + 450 ° C Electronics H: two-wire 4 ... 20 mA / HART Additional electronics X: without Optional overvoltage protection: without Housing / Protection 3: Aluminum single chamber / IP66 / IP68 (1bar) Cable length: 5,000 m Cable entry / connection D: M20x1.5 / dummy plug Display / adjustment module PLICSCOM X: without Certificates X: No. Operating instructions: TR - Turkish Number of operating instructions: 1 Custom match: no Linearization: no Min. Process pressure in bar: -1,000 Max. Process pressure in bar: 400,0 Customs tariff number (HS code): 90261029
Ps68xxegd2hkmxx	RADAR SENSOR FOR CONTINUOUS LEVEL MEASUREMENT
Ps67.Uxbfkhknxx	MEASUREMENT SENSOR (SOLIDS)
Vegabar 17	BR17.Z85LBCAA4ZZAZ eID: GB106321430 Process pressure transmitter with metallic measuring cell Application area The VEGABAR 17 is a universal pressure transmitter for measurement of gases, vapours and liquids. The VEGABAR 17 is an economical solution for a number of applications in all industries. Your benefit - Price-favourable version with smallest mounting dimensions - Universal use through completely welded measuring cell - High chemical resistance through high quality diaphragm materials VEGABAR 17 is still available until 31.12.2020. VEGABAR series 18, 19, 28, 29, 38, 39 are available as successor instrument. Approval directive / Scope : None / World-wide Approval Z : without Process fitting / Material 85L : Thread G1B, frontflush / 316Ti with O-ring, <= 1.6bar / FKM Pressure B : Relative pressure Measuring range CA : -1...0 bar (-100...0 kPa) - Unit : bar Electrical connection / Protection A4 : Angled plug connector ISO4400 / IP65 Cable length Z : without Features / Cleaning procedure Z : without Temperature range A : -30...+100°C (standard product temperature) Certificate / Standard Z : No Operating instructions : EN -

English Number of operating instructions : 1 Customs tariff number (HS code) : 90262020	
EI4.X3vtx	
Br52.Xxgp1bzkmas(Ex.Bar 20xgr121bczx)	
We63.Xxbgdrkmx	VEGAWAVE 63 eID: DE58344728
Br52.Xxgg1chkmxe	
Gflv.Fqgxx	
Br 54.Cxga2azkmxe	
Vegapuls 61	
Vegaswing61	
Vegason61	ULTRASONIC SENSOR
Vegacap Cp65.Xxlqcrmx	
Puls61xxagp	
Vegacap 63	
Vegamet381	SIGNAL CONDITIONING INSTRUMENT 250VAC 20MA
Lfxg-H-144-A3e-Xxx-31	
Br52.Cmgrp10hkmxs	PRESSURE TRANSMITTER
Vegapuls 68	
Ps66xxhfk2bdmax	
Cp65.Xxlqcr8mx	
Ps66-Xxhae2h8nxx	
Dtm Collection Und Pactware	
It5458734	
Cl63.Xxfqshkmxx	
De62847080	
Sn61.Xxagghkmxx	VEGASON 61 ULTRASONIC SENSOR
Br64.Xxcc1ahkmxx	PRESSURE TRANSMITTER 4-20MA 12-36V MODEL VEGABAR64
Vega Pswl61.Xx.Bxx.H.K.A.X	
Vegadif 85	AXD1AEMZXKIMAX eID: TR21 DF85
We63.Xxagdrmx	VEGAWAVE 63
D85.Xbg4131ec3bx	PRESSURE TRANSMITTER 2-5BAR

Sq51.Xxtgatpml (Ex.Swing 71a.Xgavxst)	
Vegavib 61	VB61.XXAGDRKMX
Vegaflex 66xxifchvcmxx	
Vib-63	
Vega_Pr60ant.B	
66_Ps66.Cxwbvhhvmxx	
Vegabar 52	
Fx86.Adpdd2hxdoax	
Vegapuls 68 Ps68.Xxegd2hkmxx	
Br64xxgo1ahkmxx	PRESSURE TRANSMITTER WITH FRONT-FLUSH
Ps67.Ubfihknxx	RADAR SENSOR
Fx63.Xxefchkmxx	
Ps66-Dx-H-Am-H-H-D-N-A-X	
Vegaswing63	
Vegator-636ex	SIGNAL CONDITIONING INSTRUMENT 3A 500VA 54W
840008/001	PRESSURE TRANSMITTER 0-1.05BAR 4-20MA 12-36VDC
Sn62xxanhkmxx	
01-18-113 - Sensor Radar	
Vegapuls 67	VEGA PULS 67 4-20 Ma Radar
Vegapuls 67	
Vegacap 62 Cp62.Xxagdrmx	
We61.Xxagdrkmx	VEGAWAVE 61 Admission Directive /: none / worldwide scope Approval XX: without Version / process temperature A: Standard / -50 ... + 150 ° C Process connection / material GD: thread G1½ PN25, DIN3852-A / 316L Electronics R: Relay (DPDT) 20 ... 72 V DC / 20 ... 253 V AC (3A) Housing / protection class K: plastic single chamber / IP66 / IP67 Cable entry / M: M20x1.5 / with / without Cable gland / Connector Switching status display PLICSLD: without Additional equipment X: without Operating instructions: DE - German Number of operating instructions: 16 Customs tariff number (HS code): 90318080
Vegamet381 Met381.Xx	
Vegason-63	ULTRASONIC SENSOR LIQUID -.2/1BAR 14-36V .6-15M
Ps65.Xxlqpbdmxx	

Fx66xxogchh8max	
Aj3811-3r	
Vegapuls WI 61 Pswl61.Xxbxchkax	
Vegamet 381	
Vegawave 62	
Vega 82	
Br54.Cxga2ahkmxs	
Dis82.Ichvnnax / Vegadis82	
636ex	
Vegadis 81	
Cp63.Xxfgrkmx	
Css.Afc1q11yjd	CHEMICAL SEAL FOR VEGADIF 65
Ps69.Axcsaahxkmxxx	
Vegabar 83	B83.ATESFG4MHXKS2AM Scope A: Europe Approval T: ATEX II 1G, 1 / 2G, 2G Ex ia IIC + 1/2 / -DEx t IIIC IP67 / IP66 Process connection / material ES: aseptic connection F40 PN25; With Grooved union nut / 316L Process temperature F: extended temperature range -12 ... + 150 ° C Pressure type G: Relative pressure (measurement against atmosphere) Measuring range 4: -0.2 ... + 0.2bar (-20 ... + 20kPa) Custom match: Yes - Unit: mbar - Initial value: -200,000 - Final value: 50,000 Accuracy class M: 0.075% Electronics H: two-wire 4 ... 20 mA / HART
D85xgg4121dc3lx	PRESSURE TRANSMITTER 0-1.05BAR 4-20MA 12-36VDC
Pssr 68.Rxd1p2hamxv	
Vegason63	
Vegason-62	ULTRASONIC SENSOR SN62.XXAGVRMXX
Vegabar 87	
Vegapuls 66 Ps66.Ughfk2hdnax	
Pssr608-PI-2w-Snp	
Vegapuls 62	PS62.XXBFC2HANAX eID: DE84307069 Radar sensor for continuous level measurement of liquids
Fx61.Xxagb1hamxx	
Vegacal63	
Br42.Xxgp2qza	PRESSURE TRANSMITTER 1-1.5BAR 100-150KPA 12-36VDC

Antenna For Vegapuls 68	
Mpr61.Xxaga1rkmx	
Ps63.Uxkcbhknx	PULSE RADAR SENSOR 1/4IN NPT W/PTFE ANTENNA
Vegabar82	
Cl63.Cxfгахkmxx	
Fx62gxagd1hamax	
Pswl61.Kxbxdhkcx	SENSOR
Vegavib 62 - Sonda	
Fx81.Axealfhxkmax	
Vegamet 319 B	
Vegacom-557	INTERFACE CONVERTER PROFIBUS DP 24VAC
Met625.Xxe	SIGNAL CONDITIONER 20MA -20-60C IP20/IP30
13288401001	LEVEL RADAR SENSOR 1-40BAR 4-20MA 14-36VDC
Vegaconnect Connect.Cxa4	eID: TR1336012 Interface adapter between PC and communication-capable VEGA instruments
Vb63xxbsar8mx	PROBE
Ps67xxbxxhkmxx	
Vb61.Xxagcrkmx-Vb61	
EI 3	
Vegacap98	
Vegaflex 61	
Mpt61.Xxaga1tkmx	
Ps608-PI-2w-Snp	
Br54.Xxgg1ghkmas(Exbar24xxgg41211ghkx)	
Vegacal Cl63	
Vegaswing 51	SG51.XASGATPVKF eID: DE50705105 Vibrating level switch for liquids Approval XA: Overfill protection according to WHG Execution / process temperature S: Standard / -40 ... + 100 ° C Process connection / material GA: thread G1 PN64, DIN3852-A / 316L Electronics T: Transistor PNP 9.6 ... 35 V DC Housing P: 316L Electrical connection / protection class V: to ISO4400 incl. Plug / IP65 Switching point K: Special version according to drawing MB2443 Operating Instructions: DE - German Number of operating instructions: 1 Measuring point identification plate F: made of foil Switching delay in

	seconds: 0.500 Recommended welding socket (not included) : ESTSG.1GA **
Cover For Vegapuls 68	
B82.Axdusagtszxxkimax	VEGABAR 82
Vegalog-571-Ea	18...36 V DC
Ps67.Uxbfibrnxx	RADAR SENSOR VEGAPULS-67
Br74xxfe2dhs2x	
61-Xxagvrmxx	
Vegamet 624 Kontrolör	
Met624.Xxe	CONTROLLER VEGAMET 624
Vegapuls 68 Ps68.Xxbnd2hkmxx	
D84.Xgn4121da1kx	PRESSURE TRANSMITTER 0-1.0BAR 0-100KPA 4-20MA
D81ex.Xgdm121 Ba1ax	
Cap21.Xgbasdxkr 20-72 Dc Replaced By Cp63.Xxfgrkmx	
Sn61uxanhamax	SENSOR
Br64.Cagg2bhamax	PRESSURE TRANSMITTER 4-20MA 12-30V VEGABAR64
Vb61.Xxagdrkmx	LEVEL SWITCH
Df65.Xxe1c8fhdmax7	PRESSURE TRANS
Vegadif65-Xxb1a7dhkjxx7	
Ps67xxbxcbdnxx	
Arv-Vb63.1gd	
Fx81.Axkeqfhxamax	
WI52xxa4alv1dd1	MODULE
Vb61.Xxagcrkmx	
Sg51xxsgacpvl	
Fx82.Axhtifhxxmxx	
Met391.Xxhxx - Vegamet 391	
Vegapuls Sr 68c ,Pssr68.Xxe1q2hkmxx	
Ps61.Xxagphkmax	
Vegapuls WI 61	
Box02.Xx.A.W	

Vib63-Xxagcrvmx	
Tor632xxd	
C90200003k	
Vegavib 61(Ex.Vib41)	
De62847177	
Met624.Xxx	CONTROLLER VEGAMET 624
Vegadif 65	
Vb61.Xxagcrkmx / Vegavib61	
1338979/001	PRESSURE TRANSMITTER 4/20MA 25BAR 12/36VDC
Vegaswing 63	
Plicscom	
Vegaflex61	
Fx62.Cxaaf1hamax - Level Transmitter	
Fx66-Ux-1ax-2hvna	
Vegacal 62	
Fx81.Axataahxkmax	
We-E.60rx	Elektronik VEGAWAVE Serie 60
Vega Plus 68	
Vegavib-51	
D85.Xbb4131ec3bx	PRESSURE TRANSMITTER 0-5BAR
Vegapuls 68 Ps68.Xxxfkfhkmax	
Cp65.Xxsgrkmx Order No. 1579425/001	
Ps67xxbxdhknax	
Fx66.Xxigshh8max	
Ps62.Cxbnd3hamax	RADAR SENSOR FOR LEVEL MEASUREMENT OF LIQUIDS
Vegapuls 63	
Vegabar 14	
Vegacap 62	
Ps67.Xxbxdhknax	
Vegaswing 61	

Vegabar52-Br52.Xxfe3dhamas	
Vegapuls 69 Ps69.Axbxcchxkmx	Radar sensor for continuous level measurement of bulk solids Application area The VEGAPULS 69 is a sensor for continuous measurement of bulk solids under different process conditions. It is ideal for level measurement in very high silos, large bunkers and segmented vessels. Thanks to the very good signal focussing a simple setup and reliable measurement is ensured. The VEGAPULS 69 can be equipped with an encapsulated plastic antenna or a lens antenna integrated in the metal flange. This enables the optimum adaption to different application areas. Your benefit - Maintenance-free operation through non-contact measuring principle - High plant availability, because wear and maintenance-free - Reliable measurement independent of vapour, dust and noise Scope A : Europe Approval X : for Ex-free area Version / Material B : with plastic horn antenna / PP Process fitting / Material XC : Mounting strap, length: 170mm / 316L Seal / Process temperature C : PP / -40...+80°C Electroni
Sn62.Xxaghkmmx	LEVEL METER ULTRASONIC 2BAR 4-20MA 14-36V 0.4-8M
Ps68.Rxe1f2hamxv	RADAR SENSOR FOR BULK SOLID MEASUREMENT 75M RANGE
Br74.Xxgf35ha2x	PRESSURE TRANSMITTER
Vegaflex 62 - Sonda	
Sg51.Xxsgatpml	LEVEL SWITCH 928PSI 212DEG F 9.6-35VDC
D85exoagg4121ba1ax	PRESSURE TRANSMITTER 1/2AMP 0.2BAR
Vegaflex 62	
Vegamet 407f T By:: Met624.Xxx	
Vegabar81-Ixhva2ggszxainam	
Fx86.Axhtn2hx3dxx	Scope A: Europe Approval X: for ex-free area Version / Material H: exchangeable rod (ø16mm) / 316L Probe: mounted Length (from sealing surface): 1700,000 mm Process connection / Material TN: Thread G1½ PN400, DIN3852-A / 316L Seal / Second line of defense / process temperature 2: ceramic graphite / with / -196 ... + 450 ° C Electronics H: two-wire 4 ... 20 mA / HART Additional electronics X: without Optional overvoltage protection: without Housing / Protection 3: Aluminum single chamber / IP66 / IP68 (1bar) Cable length: 5,000 m Cable entry / connection D: M20x1.5 / dummy plug Display / adjustment module PLICSCOM X: without Certificates X: No. Operating instructions: TR - Turkish Number of operating instructions: 1 Custom match: no Linearization: no Min. Process pressure in bar: -1,000 Max. Process pressure in bar: 400,0
Met381.Xx	SIGNAL CONDITIONING INSTRUMENT 250VAC 20MA
D84xgn4131ea1kx	PRESSURE TRANSMITTER 0-2.5BAR 0-250KPA 4-20MA

Ps63.Uxpaehknxx	RADAR LEVEL SENSOR VEGAPULS-63 4-20MA 12-36VDC
De62848147	
Vegawave 63	80031005-1000-LEVEL Switch 220 VAC
Ansensoren Verwendeter Seil	
Fx62.Xxagd1hkmax	
Vegason S61	
It3362176	
Br52-Xxgn1ghknas	
Vegapuls Ps61.Xxbxchktxá;	
441b (444)	
Cp65xxkgsrkmx	MODULE
Cl63.Xxfgdhkmxx	VEGACAL 63, CAPACITIVE ROD ELECTRODE
Vegaswing 66	
De62847759	
B85.Xbg4131ec3bx	PRESSURE TRANSMITTER 0-5BAR
Vegapuls 69	PS69.AXCSAAHXKMKXX Scope A: Europe Approval X: for ex-free area Version / material C: Metal-mounted lens antenna with flushing connection / PEEK Process connection / material SA: Swivel mount with flange DN100 PN16 form B, DIN / 316 / 316L Seal / process temperature A: FKM (SHS FPM 70C3 GLT) and PEEK / -40 ... + 130 ° C Electronics H: two-wire 4 ... 20 mA / HART
Vegapuls 68 Ps68.Uxkan4hvnax	
It3362273	
Vegalog-571-Ev	PROCESSING SYSTEM
Vegabar 82	Vegabar 82 Transmitter Messbereich 0-400 kpa
Br.Xxgg1czkms	
624	INSTRUMENT
Vegacap 65	
Gm16-Exa-Ex1-00	
Vb63.Xxagdrkmx	
Vegaflex 66xxifchvdmx	
Ps68rxe1q2hamxv	RADAR LEVEL SENSOR VEGAPULS 68 4-20MA 9.6-36VDC

Vegadis 82	
Vegapuls 65	
Vegacap 63 Cp63.Xxegdrkmx	
Vegator632	
Vegaflex 61 Fx61 Dx A Nb 2hdnxx By Vegaflex 81	
Arv-Vb63-1gd	
Df65.Xxw1h7fhdmax7	DIFFERENTIAL 500MBAR-160BAR
Br53.Xxcct3hkmxs	
66xxifchvdmax	
Vb62.Gxtgdramx	
Sn61.Xxaghkmax	LEVE SWITCH ULTRASONIC SENSOR 61
Vegapuls 64	
Sons61.Exxx	