

-Original-

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WIKAL Alexander Wiegand SE & Co. KG  
Alexander-Wiegand-Str. 30 • 63911 Klingenberg • Germany

DELTA TECH GmbH  
ALSTER TOWER  
Lübecker Straße 1  
22087 Hamburg  
Germany

*Delivery address*  
Engemann u. Co Internationale Spedition GmbH  
Für Alfons Köster / in order Delta GmbH  
Otto-Hahn-Str. 29  
40721 Hilden  
Germany

# Invoice

# I00759175

24/03/2025

Customer no.	43327028	Sales order no.	S110243933
Date of supply	04/03/2025	Delivery note	DN00862607
Order date	17/10/2024	Contact	Andreas Vallelonga
Contact	Farshad Shoarian	Phone	+49 9372 132-2713
VAT-No.	DE4871404580	Telefax	+49 9372 132-802727
Service recipient	DELTA TECH GmbH ALSTER TOWER Lübecker Straße 1 22087 Hamburg Germany	E-Mail	Andreas.Vallelonga@wika.com
		Shipment no.	SHP011031613
Terms of payment	30 days net	Number of cartons	2
Discount	no cash discount	Gross/net weight	87,00 / 63,00 kg
Currency	EUR	Mode of delivery	Special Agreement
		Terms of delivery	EXW - EX Works

Package number B01100064633 / B01100064634

Line	Qty Unit	Item	Unit price	per	Net value
001	2,0000 Pcs	ZT3751.01 BNA-2"/300/RF-MG-M1,220-L60x2.77-MRFV/SVP-ZTSS355/PN25/R48H-Ex Magnetic Level Gauge Type BNA-S00C Approval: ATEX Ex h; IBExU20ATEX1066 X II 1/2G Ex h IIB T6...T1 Ga/Gb, II -/2D Ex h IIIC T68°C...T360°C -/Db Pressure: 22.0 bar ; Temp.: -45 °C...120°C; Fluid density: 437 kg/m³ Design code: ASME B31.3 Test pressure: 33 bar Chamber dimensions: OD 60.3 x 2.77 mm (2" Sch. 10S) Duo stainless steel 316/316L (EN 1.4401/1.4404) Process connection: Flange ASME B16.5 2" 300# Form RF Distance C-to-C: 1220 mm Measuring range: 925 mm Chamber end top: Pipe cap Chamber end bottom: Flange ASME B16.5 2" 300# Form RF Vent connection: Needle valve female 3/4"NPT Drain connection: Needle valve female 3/4"NPT Float: ZTSS355/PN25/R48H Dampening element: Dampening spring, bottom & top, with cover	9.075,67	/1,00	18.151,34

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www.wika.de  
WEEE-Reg-Nr. DE 92770372  
VAT.No.: DE131878642

Limited partnership company:  
Place of business Klingenberg  
Local court Aschaffenburg HRA 1819  
General partner:  
WIKAL International SE – Pöb Klingenberg  
Local court Aschaffenburg HRB 10505  
Chairman of the board: Alexander Wiegand  
Chairman of the supervisory board: Prof. Dr. Roderich C. Thümmel

Bank account:  
Commerzbank Aschaffenburg  
BIC: COBADEFF795  
IBAN DE57 7954 0049 0104 1177 00  
Sparkasse Aschaffenburg Miltenberg  
BIC: BYLADEM1ASA  
IBAN: DE95 7955 0000 0430 1062 94  
Sydbank (DKK Payments)  
BIC: SYBKDK22  
IBAN: DK02 8072 0001 0403 60

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Gasket(s): Spiral wound type, SS 316L/Graphite  
Bolting: UNC series, stainless steel A193 Gr. B8 CL2 / A194 Gr. 8  
Top stand-off (T): 100 mm  
Bottom stand-off (U): 250 mm  
Distance lower process connection to end of the drain: 420 mm (max.)  
Side distance (X): 170mm(maximal)  
Nameplate: Stainless steel laser printed  
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Additional ordering information: Drain Valve bend by 90 Deg angle at 180 Deg  
MRFV/SVP-M925  
Level Indicator for Magnetic Level Gauge Type BMD-FR  
Measuring range: 925 mm  
Housing material: Stainless steel, 316  
Indicating elements: Stainless steel flaps Red & white  
Graduated scale: Stainless steel engraved, left Graduation unit: %  
Indicator window: Makrolon PC  
Float failure indication: With (red-white)  
BLM-TBI-VL1,075/M925  
Magnetostrictive Level Transmitter for Magnetic Level Gauge Type BLM-TBI  
Approval: ATEX - Ex i ; TÜV 18 ATEX 225120 X II 2 G Ex ia IIC T6...T1 Gb; II 2 D Ex ia IIC TX°C Db  
Ambient temperature: -20°C ... +85°C  
Material housing: Stainless steel IP68  
LCD display: With  
Electrical connection: M20 x 1.5 mm with cable gland  
Output signal: 4-20 mA - HART Ver. 6  
Housing location: Bottom mounted straight - housing orientation 9 o'clock / 270°  
Guide tube: OD 12 mm  
Measuring range: 925 mm  
Sensor tube length: 1075 mm  
Permissible temperatures for the transmitter bypass mounting (BLM): Permissible surface temperature of the tube and ambient temperature of the housing see note in OI  
Inspection certificate 3.1 per EN 10204  
Certificate type: Inspection certificate acc. to DIN EN 10204 3.1  
Certificate Language: English and German  
Certificate for: Magnetic level gauge standard  
Material certificate: Wetted pressure retaining parts material with mill certificate incl. chemical analysis (metals only)  
Hydrostatic pressure test: Internal pressure test  
Inspection certificate 3.1 per EN 10204  
Certificate type: Inspection certificate acc. to DIN EN 10204 3.1  
Certificate Language: English and German  
Certificate for: Level transmitter for magnetic level gauge  
Accuracy: Test report confirming sensor accuracy  
TAG-1 (SS tag plate)  
LG-RU0001A-03; LG-RU0001B-03  
Customs tariff number: 90261089  
Level gauge, devices for measuring or monitor flow or fill height of liquids  
Country of origin: DE  
preferential: Yes

Discount 31,00%	-5.626,92
<b>Line total</b>	<b>12.524,42</b>

**Link to product details**

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		<a href="https://en-co.wika.de/bna_en_co.WIKA">https://en-co.wika.de/bna_en_co.WIKA</a> <a href="https://en-co.wika.de/bna_en_co.WIKA">https://en-co.wika.de/bna_en_co.WIKA</a> <a href="https://en-co.wika.de/bmd_en_co.WIKA">https://en-co.wika.de/bmd_en_co.WIKA</a> <a href="https://en-co.wika.de/blm_en_co.WIKA">https://en-co.wika.de/blm_en_co.WIKA</a>			
002	2,0000 Pcs	14736272	464,49	/1,00	928,98
		TLS-ADNPTV-3/4"-JT-L150 Tuning Fork Level Switch TLS-SAD Approval: ATEX Ex d Temp.: -40°C...150°C Material: Stainless steel 316L (DIN 1.4404) Power supply: DC 10 ... 30 V Output: Relay DPDT Electrical connection: Housing Aluminum Cable gland: M20x1,5 with cable gland Ingress protection: IP66/IP68 Process connection: Mounting thread downwards 3/4"NPT Switch position 1: 137 mm Insertion length (L): 150 mm Extension: 86 mm Length of tuning fork: 42 mm Nameplate: Stainless steel laser printed Additional ordering information: TAG-1 (VA-Schild) LS-RU0001A-01; LS-RU0001B-01 Test report 2.2 per EN 10204 Certificate Language: English and German Certificate for: Vibrating level switch Formal certificate: Manufactured according to state-of-the-art Inspection certificate 3.1 per EN 10204 Certificate type: Inspection certificate acc. to DIN EN 10204 3.1 Certificate Language: English and German Certificate for: Vibrating level switch Material certificate: Wetted parts material (metal contents) TAG-1 (SS tag plate) LT-RU0001A-01; LT-RU0001B-01 Customs tariff number: 90318080 Level indicator Customs price per unit: 9.075,67 Country of origin: CN preferential: No			
		Discount 31,00%	-287,98		
		Tag plates	5,04		
		<b>Line total</b>	<b>646,04</b>		
		<b>Link to product details</b> <a href="https://en-co.wika.de/tls_s_en_co.WIKA">https://en-co.wika.de/tls_s_en_co.WIKA</a>			



