

WIKAL Alexander Wiegand SE & Co. KG
PF 1180 • 63908 Klingenberg • Germany

DELTA TECH GmbH
Farshad Shoarian
ALSTER TOWER
Lübecker Straße 1
22087 Hamburg
Germany

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

Quotation

Q110071983-2

04/10/2024

Customer no.	43327028		
Inquiry date	25/09/2024	Contact	Priti Gaikar
Contact	Farshad Shoarian	Phone	+91 20-6629330
E-Mail	planning@delta-gmbh.eu	E-Mail	Priti.Gaikar@wika.com
VAT-No.	DE4871404580		
Terms of payment	30 days net	Mode of delivery	Special Agreement
Discount	no cash discount	Terms of delivery	EXW - EX Works
Currency	EUR		

Position overview

Line	Qty Unit	Item	Your item number	Delivery time	Unit price	per	Net value
010	2,0000 Pcs			7-8 weeks	9.075,67	/1	18.151,34
		BNA-2"/300/RF-MG-M1,220-L60x2.77-MRFV/SVP-ZTSS355/PN25/R48H-Ex					
020	2,0000 Pcs			12-14 weeks	673,17	/1	1.346,34
		TLS-ADNPTV-3/4"-JT-L150					
030	1,0000 Pcs				500,00	/1	500,00

EUR

Net value of goods	19.997,68
Discount	-3.314,61
Carton Packaging	600,00
Total net amount	17.283,07
VAT not included	

* For discounts and surcharges, please see detailed quote on next page(s).

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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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04/10/2024

Detailed quotation

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010	2,0000 Pcs			7-8 weeks	9.075,67	/1	18.151,34

BNA-CMB02200120-0451220A04371CZS
 BNA-BM1GBA521RZZZB2ZZA521B2ZZ2SKTR355Z2ZZ3#
 BMD-CM20925L1PZZ
 BLM-CMFZ8M241220Z3
 CERT31-EG87-BH-CH- - - - -
 CERT31-EG83-A1- - - - -
 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
 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

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 IIIC TX°C Db
 Process temperature: -65°C ... +125°C
 Ambient temperature: -20°C ... +85°C

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Detailed quotation

Line	Qty Unit	Item	Your item number	Delivery time	Unit price	per	Net value
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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

Discount 17,00%	-3.085,73
Line total	15.065,61

Link to product details

https://en-co.wika.de/bna_en_co.WIKA
https://en-co.wika.de/bna_en_co.WIKA
https://en-co.wika.de/bmd_en_co.WIKA
https://en-co.wika.de/blm_en_co.WIKA

020	2,0000 Pcs			12-14 weeks	673,17	/1	1.346,34
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TLS-CBMDZ1000-04001501C1GA3ZZTG2ZZ0137C5Z
 CERT22-EG8T-AA- - - - -
 CERT31-EG8T-BG- - - - -
 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

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04/10/2024

Detailed quotation

Line	Qty Unit	Item	Your item number	Delivery time	Unit price	per	Net value
		Ingress protection: IP66/68 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					
		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)					
		We have offered ATEX approval. Kindly confirm suitability TAG-1 (SS tag plate) LS-RU0001A-01; LS-RU0001B-01 Customs tariff number: 90318080					
		Discount 17,00%				-228,88	
		Line total				1.117,46	

Link to product details
https://en-co.wika.de/tls_s_en_co.WIKA

030	1,0000 Pcs				500,00	/1	500,00
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Documentation for Level Products
 Documentation includes:
 :: WIKA Designation ::
 - Document Index List
 - Dimensional drawings for approval with part list , Group drawings with detail list
 - Catalogue sheet
 - Installation and operating manual (IOM)
 - Pressure test certificate
 - Material certificate 3.1 EN 10204
 - Accuracy test certificate of transmitters
 - Certificate 2.2 EN 10204 (order)
 - ATEX conformity declaration
 - Handling, transport and storage procedure

THIS OFFER DOES NOT INCLUDE FURTHER TESTING OR DOCUMENTATION THAN THE ONES LISTED ABOVE.
 SHOULD FURTHER TESTING OR DOCUMENTATION (WHERE AVAILABLE AND APPLICABLE) BE REQUIRED IT CAN BE OFFERED AT EXTRA CHARGE.
 NO OTHER TYPES OF TEST OR DOCUMENTATION WILL BE PROVIDED LATER AND/OR IN FUTURE, IF NOT
 PREVIOUSLY AGREED BEFORE ISSUING OF THE POSSIBLE ORDER.

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If welding or NDT is on the documentation scope, please be aware:
Welding:
WIKAL disposes over all necessary, valid procedure qualification records (PQR) and work samples for the materials offered.
Order-related WPS (Welding Procedure Specification) will only be made available once the associated drawings have been approved.
NDT:
The offered non-destructive tests are carried out according to valid existing WIKAL procedures. These procedures meet the requirements of the relevant DIN and ASME section V standards. Additional customer requirements (with regards to welding and/or NDT) can be incorporated and included as an annex. Effort will be calculated and invoiced at actual
Customs tariff number: 49119900

							EUR
			Net value of goods				19.997,68
			Discount				-3.314,61
			Carton Packaging				600,00
			Total net amount				17.283,07
			VAT not included				

Valid until: 25/10/2024

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Export Restriction

- (1) The Customer/Recipient shall not, at any time, sell and/or export and/or re-export, directly or indirectly,
a) to the Russian Federation; and/or
b) to territories occupied by Russian Federation; and/or
c) to the Republic of Belarus; and/or
d) for use in the Russian Federation; and/or
e) for use in territories occupied by Russian Federation; and/or
f) for use in the Republic of Belarus
directly or indirectly any
i. item(s) herein listed ("Item(s)"); and/or
ii. any intellectual property; and/or
iii. know-how; and/or
iv. any other confidential information whatsoever supplied or brought to attention to the Customer/Recipient howsoever under or in connection with this Agreement.
- (2) The Customer/Recipient shall undertake its best efforts to ensure that the purpose of paragraph (1) is not frustrated by any third parties further down the commercial chain, including by possible resellers.
- (3) The Customer/Recipient shall set up and maintain an adequate monitoring mechanism to detect conduct by any third parties further down the commercial chain, including by possible resellers, that would frustrate the purpose of paragraph (1).
- (4) Any violation of paragraphs (1), (2) or (3) shall constitute a material breach of an essential element of this Agreement, and WIKAL shall be entitled to seek appropriate remedies, including, but not limited to:
- i. termination of this Agreement; and/or
ii. a penalty of 10 % of the total value of this Agreement or price of the items exported, whichever is higher.

(5) The Customer/Recipient shall immediately inform WIKA about any problems in applying paragraphs (1), (2) or (3), including any relevant activities by third parties that could frustrate the purpose of paragraph (1). The Customer/Recipient shall make available to WIKA information concerning compliance with the obligations under paragraph (1), (2) and (3) within two weeks of the simple request of such information.

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The delivery time refers to a technically specified product in combination with the current production capacity.

This document has been processed automatically and is valid without signature.

The sales and service conditions of WIKA Alexander Wiegand SE & Co. KG apply, which you can find at https://www.wika.com/en-en/t_cs.WIKA.

Information regarding WIKA and our products as well as instruction manuals, CE Declaration of conformity and approvals can be found online at www.wika.de.

Fast calibration of temperature probes with the new standard line in our calibration lab!
If this is interesting for you please contact us, E-Mail: service.de@wika.com, Tel.: +49 9372 132 5049

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Phone	+49 9372 132-8814
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