

Invoice Correction 5263544140

ORIGINAL

Invoice Correction Date: 11.05.2023

Honeywell Healthcare Solutions GmbH

Alter Holzhafen 18

Purchase Order No: RTS3100909

23966 Wismar

Germany

Billed to: 1797448	Sold to: 1797448
Vandagraph Sensor Technologies Ltd. 15 Station Road Cross Hills, West Yorkshire KEIGHLEY BD20 7DT United Kingdom	Vandagraph Sensor Technologies Ltd. 15 Station Road Cross Hills, West Yorkshire KEIGHLEY BD20 7DT United Kingdom

Order Information:
 Credit Memo Request: 64072174
 Sales Office: 2170 DE SPS Wismar
 Incoterms: FCA Origin
 Payment Terms: Net 30 Days After Invoice Date

Ship to: 1797448
 Vandagraph Sensor Technologies Ltd.
 15 Station Road
 Cross Hills, West Yorkshire
 KEIGHLEY
 BD20 7DT
 United Kingdom

EM NO.	Material No.	QTY	UOM	UNIT PRICE	EXT. PRICE	VAT %
00010	E1002856	24	EA	18,00	-432,00	0%
	Oxygen Sensor OOD103 VAN 8010060					
	Customer Part Nbr: 8010060					

credit note for 24 Sensors

Totals

Total Before VAT	-432,00 EUR
VAT-Total	0,00 EUR
Total Amount	-432,00 EUR

Tax Information

Tax Exempt Reason:	Tax free export - Goods
Fulfilment Date:	11.05.2023

Integrity and Compliance at Honeywell

Honeywell places the highest value on the integrity of its business operations. We expect our employees and business partners to comply with our Code of Business Conduct and all applicable laws and regulations. If you become aware of illegal or improper conduct by a Honeywell employee please contact your Honeywell relationship manager. You may also report misconduct directly to us either via e-mail to our Integrity and Compliance Office at access.integrity.helpline@honeywell.com or via our Access helpline accessible worldwide at 800-237-5982.

Invoice #:			
Bank Details: No Payment Due		Account Name:	
Account No:	Bank Key:	Swift Code:	
AN:		Payment method:	
Registered No:	Schwerin HRB 1838	VAT Reg No:	DE137437213
Registered Address:		Federal ID #:	
Honeywell Healthcare Solutions GmbH, Alter Holzhafen 18, Wismar, 23966, Germany			
Credit Analyst: Xenia Musat		Sales Rep: Stefan Dreyer	
Customer Care Rep: Jessica Wagner +49 3841 360 206			

Unless otherwise agreed in writing by the parties, all sales of products and/or services in this document shall be governed solely by the applicable Honeywell Terms and Conditions in effect at the time a Purchase Order is accepted by Honeywell, a copy of which can be found at <https://sps.honeywell.com/us/en/support/safety/legal-documents/sst>. Honeywell's acknowledgment of receipt of a Purchase Order shall not constitute acceptance. By continuing with this transaction, you (Buyer) agree to those Honeywell Terms and Conditions, which are subject to change at Honeywell's discretion without notice. Honeywell expressly limits its acceptance, fulfillment and performance of this Purchase Order to the terms in the Honeywell Terms and Conditions and expressly rejects any different, conflicting or additional terms in the Purchase Order or any other Buyer documents. This sale shall be governed by the Terms and Conditions of the Honeywell legal entity listed on this document.

PRÜFBERICHT – TEST REPORT

Sauerstoffsensoren/Oxygen Sensors OOA, OOI, OOD

Kunde/ Customer	Vandagaph	Retour/ RMA- No.	Kunde/Customer	Envitec	300262474
Artikel/ Article	OOD103	Anzahl/ Quantity	24	Eing. Datum/ Inc. Date	11.04.23
Bearbeitet/ processed	K.Bur	Prüfdatum/ Insp. Date	14.04.23	Geprüft/ Inspected	Bur

Produkt/ Identification		Messwert/ Test Result				Bewertung/ Evaluation				
Nr.	Seriennummer/ Serial no.	Lieferlos/ Manufact. code	Luftwert/ Air signal @ 20,9% O ₂ [mV]	Nullsignal/ Offset @ 0% O ₂ [µV]	Linearität/ Linearity [%]	Bemerkung/ Remark	außerhalb Garantie/ out of warranty	kein Fehler festgestellt/ no failure found	Fehlercode/ Failure- code	Austausch / Replacement
1	101004	02122	11.0	87	i.o.				03	
2	101320	03122	11.7	76	i.o.				03	
3	101363	03122	0						04	
4	101369	03122	12.2	241	i.o.				03	
5	101389	03122	11.3	140	i.o.				03	
6	101445	03122	11.7	98	i.o.			X	03	
7	101456	03122	11.2	40	i.o.					
8	101461	03122	10.9	388	i.o.			X	03	
9	101705	03122	10.9	36	i.o.			X		
10	101717	03122	11.1	45	i.o.				03	
11	101749	03122	11.4	99	i.o.				07	
12	101751	03122	11.1	32	i.o.	Drucktest				
13	101765	03122	12.0	40	i.o.			X		
14	101771	03122	11.2	39	i.o.			X		
15	101787	03122	11.1	29	i.o.			X		
16	101799	03122	10.8	30	i.o.	Drucktest			07	
17	102109	04122	0						04	
18	102163	04122	0						04	
19	102544	05122	11.4	39	i.o.			X		
20	102703	05122	11.5	32	i.o.			X		

Fehler 02-S002: Signal instabil / Signal not stable

Fehler O2-S001: Luftwert außerhalb Toleranz/ Air signal out of tolerance
 Fehler O2-S003: Offset außerhalb Toleranz/ Offset out of tolerance
 Fehler O2-S005: Gehäuse defekt/ Housing defective
 Fehler O2-S007: Sonstiges (unter Angabe in Bemerkung) / Others (see remark)

Fehler O2-S002: Signal instabil / Signal not stable
 Fehler O2-S004: Signal 0mV / Signal 0mV
 Fehler O2-S006: Elektrolyt Austritt / Electrolyte leakage

PRÜFBERICHT – TEST REPORT

Sauerstoffsensoren/Oxygen Sensors OOA, OOI, OOD

Kunde/ Customer	Vandagaph	Retour/ RMA- No.	Kunde/ Customer	300262474	EnviteC
Artikel/ Article	000103	Anzahl/ Quantity	24	Eing. Datum/ Inc. Date	11.03.23
Bearbeitet/ processed	V. B. M.	Prüfdatum/ Insp. Date		Geprüft/ Inspected	B. M.

Produkt/ Identification			Messwert/ Test Result			Bewertung/ Evaluation		
Nr.	Seriennummer/ Serial no.	Lieferlos/ Manufact. code	Luftwert/ Air signal @ 20,9% O ₂ [mV]	Nullsignal/ Offset @ 0% O ₂ [µV]	Linearität/ Linearity [%]	Bemerkung/ Remark	außerhalb Garantie/ out of warranty	kein Fehler festgestellt/ no failure found
1	102707	05122	11.7	31	1.0			X
2	102860	07122	11.5	27	1.0			+
3	103349	07122	11.6	37	1.0			+
4	104111	07122	11.2	31	1.0			X
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								

Fehler O2-S001: Luftwert außerhalb Toleranz/ Air signal out of tolerance
 Fehler O2-S003: Offset außerhalb Toleranz/ Offset out of tolerance
 Fehler O2-S005: Gehäuse defekt/ Housing defective
 Fehler O2-S007: Sonstiges (unter Angabe in Bemerkung) / Others (see remark)
 Fehler O2-S002: Signal instabil / Signal not stable
 Fehler O2-S004: Signal 0mV / Signal 0mV
 Fehler O2-S006: Elektrolyt Austritt / Electrolyte leakage