

Invoice Correction 5259448778

ORIGINAL

Invoice Correction Date: 17.03.2022

Honeywell Healthcare Solutions GmbH

Alter Holzhafen 18

Purchase Order No: RTS1100850

23966 Wismar

Germany

Bill to: 1797550

Viamed Ltd. Cross Hills
15 Station Road
KEIGHLEY
BD20 7DT
United Kingdom

Sold to: 1797550

Viamed Ltd. Cross Hills
15 Station Road
KEIGHLEY
BD20 7DT
United Kingdom

Order Information:

Credit Memo Request: 63837680
Sales Office: 2170 DE SPS Wismar
Incoterms: FCA Origin
Payment Terms: Net 30 Days After Invoice Date

Ship to: 1797550

Viamed Ltd. Cross Hills
15 Station Road
KEIGHLEY
BD20 7DT
United Kingdom

ITEM NO.	Material No.	QTY	UOM	UNIT PRICE	EXT. PRICE	VAT %
000010	E1002499 Oxygen Sensor OOA101-1V Customer Part Nbr: 0110177 credit note for SN:100279	1	EA	32,11	-14,45	0%
				should be 14.98 € c.g 18.3.22 Discount%: 55		
000020	E1002718 Oxygen Sensor OOA101-V VIA Customer Part Nbr: 0110182 credit note for SN: 104378 104387 104388 104742 104882 104924 105020 105021 102907	9	EA	13,37 ✓	-120,33	0%

Duns #:

Bank Details: No Payment Due

Account Name:

Account No:

Bank Key:

Swift Code:

IBAN:

Payment method:

Registered No: Schwerin HRB 1838

VAT Reg No: DE137437213

Federal ID #:

Registered Address: 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

Honeywell Healthcare Solutions GmbH

WEEE Reg.No.: 57798680

Internet: www.envitec.com

Managing Director: Marcus Ostländer

email: info@envitec.com

Delivery exclusive to our General Terms (February 2016). We retain title to our goods and deliveries until all the payment from the sales contract have been received. Your order will be executed exclusively to our terms and conditions. These can be sent by separate request or viewed at www.envitec.com

PRÜFBERICHT – TEST REPORT

Sauerstoffsensoren/Oxygen Sensors OOA, OOI, OOD

Kunde/ Customer	Viaimed	Retour/ RMA- No.	Kunde/Customer RTS 1100450	EnviteC 300250132
Artikel/ Article	00A101-V1004101-1V	Anzahl/ Quantity	311	Eing. Datum/ Inc. Date 02.03.22
Bearbeitet/ processed	K. Beyer	Prüfdatum/ Insp. Date	03.03.22	Geprüft/ Inspected Beyer

Produkt/ Identification			Messwert/ Test Result			Bemerkung/ Remark	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 [%]		außerhalb Garantie/ out of warranty	kein Fehler festgestellt/ no failure found	Fehlercode/ Failure- code	Austausch / Replacement
1	104378	03121	12.3	27	i.o.	Drucktest			07	
2	104387	03121	12.0	23	i.o.	Drucktest			07	
3	104388	03121	12.0	37	i.o.	Drucktest			07	
4	104742	11121	12.0	32	i.o.	Drucktest			07	
5	104882	11121	11.9	36	i.o.	Drucktest			07	
6	104924	11121	11.5	23	i.o.	Drucktest			07	
7	105020	12121	12.5	21	i.o.			X		
8	105021	12121	12.6	16	i.o.			X		
9	102907	03121	11.9	36	i.o.	Spine			07	
10	100273	07121	9.9	17	fehlerhaft				02	
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:

Fehler O2-S004:

Fehler O2-S006:

Signal instabil / Signal not stable

Signal 0mV / Signal 0mV

Elektrolyt Austritt / Electrolyte leakage