

Invoice Address
Sauerstoff Sensoren
Am Bienenstock 19
Essen
45327
Germany

Supplier
Viamed Ltd
15 Station Road
Cross Hills
Keighley, West Yorkshire
BD20 7DT, United Kingdom
Tel: +44 (0) 1535 634542
Fax: +44 (0) 1535 635582
Email: info@viamed.co.uk
VAT Reg No: GB287389593
Company Reg No: 01291765
EORI No: GB287389593000



Contact Name Christian Rose
Contact Tel 00492017587731
Account 00006063
Customer Reference 09102594AM
Date 10 Nov 2025
Vat Number DE257858224
Tracking Number 1Z9W96386841499004
Priced In Euros

Invoice RVM159467-1

Delivery Address
Sauerstoff Sensoren
Am Bienenstock 19
Essen
45327
Germany
eori DE435988649431250

CIP Carriage and Insurance Paid To Sauerstoff Sensoren, Germany * Incoterms(r) 2020

Delivery Reference DVM159467-1 Contact aqib.majeed@viamed.co.uk

Item Reference	Description	Quantity	Unit	Unit Vat	Total
0110122 Tariff 9027109000 CoO United States	Automotive Oxygen Sensor R-22A S/N:294857-294956	100	26.50	0.00	2,650.00
0110132 Tariff 9027109000 CoO United States	Automotive Oxygen Sensor R-22AV S/N:278067-278116	50	26.50	0.00	1,325.00
0110107 Tariff 9027109000 CoO United States	Automotive Oxygen Sensor R-17A-LV S/N:276463-276471,276502-276506,286863-286873	25	39.50	0.00	987.50
0110127 Tariff 9027109000 CoO United States	Automotive Oxygen Sensor R-17AV S/N:286921-286945	25	33.90	0.00	847.50
INS	Insurance		58.10	0.00	58.10
PPUPS6	UPS Courier Delivery - Standard Shipped with RVM158797-2 AWB:1Z9W96386841499004		0.00	0.00	0.00

Total Net: 5,868.10
Total Vat: 0.00
Total: 5,868.10

Banking details
Bank Barclays Bank
Sort Code 20-78-42
Account Number 87399700
IBAN GB33BUKB20784287399700
BIC BUKGB22
Terms & conditions <https://www.viamed.co.uk/terms>

Terms: Net 30 days from date of invoice.
Full invoice amount to be credited to our account net of all bank charges.
Claims: Please claim non delivery within 14 days of invoice.
Shortages or damage within 3 days of receipt.
Claims after these times cannot be entertained.
Title to goods does not pass until payment in full has been received.