

AM Full



Gregory Bonds

CID28467 Opera CID28467 Type:Vandagraph Retail

Gregory Bonds 134 Killearn Road, , London, , SE6 1BW, United Kingdom

Tel 07754791541 GBP Retail Price List Vandagraph (0010) Log Call

Add Issue

Proforma Credit Limit 0.00GBP

- Account Home

Main Details

Account Memos

Sales History

Stock References

Cust./Supp. Returns

Service Visits

Distributor Agreements
- Documents Files

Linked Issues

Regulatory Agreements

SRS68748

SRS Created : 03 Apr 2024
Created By Ryan Swaine
Add Watch

- [Print Barcodes](#)
- [Print A4 Sheet](#)
- [Split Items into Different SRS Numbers](#)
- [Edit Details](#)

Upload Document to SRS

ADD DOCUMENT TO SRS : Document Description

Choose a file to upload:

Choose file

 No file chosen

Next

Handle with care

Add Items to Supplier Returns Box

Add

☐ Return for Credit / Return to Stock

Unopened - will apply to all items on srs

☐ Clear From System - Force from System.

- will apply to all items on srs

Add notes to SRS

Add Notes

Service Repair Sheet 68748		Notes 03/Apr/2024 Ryan Swaine 03/Apr/2024 Ryan Swaine TEK-OX sn. 1201 appears to have had a battery leak. To quote for repair. 03/Apr/2024 Robert Connor Received 1 x tek-ox s/n TX 1201, with broken yellow case, blue tee, flow diverter.
SELECT * FROM viamedquoteaddress where ID='28467'		
Company / Hospital	Gregory Bonds	
Contact Name	Gregory Bonds	
Department		
Position		
Company Phone	07754791541	
Direct Phone	07754791541	
Opera Account	CID28467	
Email	gregoryb007@hotmail.com	
Order Number		
Viamed ORD Number		
Date Received Into building	03 Apr 2024	
Type	Quote Before Repair Move to Repair	
Issues?		
Items for Repair		

...

SRN	Equipment	Stock Reference	Barcode	Serialnumber	Description	Warranty New	Warranty Repair	Status	Repair Code	Time (H:M)
SRN36353	Oxygen Analyser TEK-OX	9710203 Requires Service Manual Linking in System	 469753	1201	Oxygen Analyser TEK-OX	No	No	Unfinished		00:00
SRN36353 Engineer Notes: INTERNAL NOTES not for customer discussion 05/Apr/2024 Michael Green The Tek-Ox analyser has been tested. The unit appears to have suffered a battery leak. When inspected internally, there are signs galvanic corrosion. The unit does power up and work as expected. To prevent a damage to the PCB in the future, it would be advisable to replace the battery contacts and wiring harness now.										

Currently Viewing ITEM SRN36353 Oxygen Analyser TEK-OX 9710203 1201 Oxygen Analyser TEK-OX

[Create a Meeting Issue](#)

Items Requested for Repair	Item notes	Engineer Notes	Notes To Customer
	Non Supplied	05/Apr/2024 Michael Green The Tek-Ox analyser has been tested. The unit appears to have suffered a battery leak. When inspected internally, there are signs galvanic corrosion. The unit does power up and work as expected. To prevent a damage to the PCB in the future, it would be advisable to replace the battery contacts and wiring harness now.	Non added Yet

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ISO REVIEW

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Instructions