



Matthew Padmore

 CID23412 Opera CID23412 Type: **Vandagraph Retail**
Matthew Padmore Wren Cottage, High Pitfold, Hindhead, , GU26 6BN,
United Kingdom

Tel Log Call Add Issue

Proforma Credit Limit 0

 Account Home

 Main Details

Account Memos

 Sales History

Stock References

 Cust./Supp. Returns



Service Visits

Distributor Agreements

Documents
Files

 **Linked Issues**

Regulatory Agreements

SRS68386

SRS Created : 10 Feb 2023

Created By Ryan Swaine

Add Watch

[Print Barcodes](#)

[Print A4 Sheet](#)

Split Items into Different SRS Numbers

Upload Document to SRS

Handle with care

Add Items to Supplier Returns Box

☐ 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

ADD DOCUMENT TO SRS : Document Description	Choose a file to upload: Choose file No file chosen
Next	

Add Notes

Service Repair Sheet 68386		Notes
Company / Hospital	Matthew Padmore	10/Feb/2023 Ryan Swaine
Contact Name	Matthew Padmore	
Department		10/Feb/2023 Ryan Swaine
Position		Analox O2EI requires new sensor cable fitting. Please pass to MG
Company Phone		
Direct Phone	07490200463	21/Feb/2023 Robert Connor
Opera Account	CID23412	Unidentified object received.
Email	matthewsimonpadmore@gmail.com	24/Feb/2023 Catherine Spence
Order Number		in engineers room
Viamed ORD Number		
Date Received Into building	21 Feb 2023	
Type	Quote Before Repair	
Issues?	287883	

Items for Repair

SRN	Equipment	Stock Reference	Barcode	Serialnumber	Description	Warranty New	Warranty Repair	Status	Repair Code	Time (H:M)
SRN35675	Analox O2 E11				Analox	No	No	Complete - Repaired 27 Feb 2023	Sensor Lead Failed	01:00

Currently Viewing ITEM SRN35675 Analox O2 E11 Analox

[Create a Meeting Issue](#)

Items Requested for Repair					Item notes	Engineer Notes	Notes To Customer
Item	Qty	By	Date Requested	Status	The Analox O2E11 has been repaired. A new sensor cable has been fitted.	27/Feb/2023 Michael Green The Analox O2E11 has been repaired. A new sensor cable has been fitted.	The Analox O2E11 has been repaired. A new sensor cable has been fitted.
9071011	2	Michael Green	27/Feb/2023	request			
9071013	1	Michael Green	27/Feb/2023	request			

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