



Fabio Leonardi

 CID25241 Opera CID25241 Type:Vandagraph Retail

Fabio Leonardi CO Mailboxes Alghero, Presso Mailboxes Alghero, Via XX Settembre 73, Alghero SS, , 07041 , Italy

Tel **3202384085** GBP Retail Price List Vandagraph (0010)

Proforma Credit Limit 0.00GBP



Add Issue

 Account Home

 Main Details

Account Memos

Sales History

Stock References

🔄 Cust./Supp. Returns

 Service Visits

Distributor Agreements

Documents
Files

 **Linked Issues**

Regulatory Agreements

SRS68553

SRS Created : 22 Aug 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

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 68553		Notes
SELECT * FROM viamedquoteaddress where ID='25241'		22/Aug/2023 Ryan Swaine
Company / Hospital	Fabio Leonardi	22/Aug/2023 Ryan Swaine
Contact Name	Fabio Leonardi	MixChek, reading around 2 percent high on the O2 side, I believe it has recently had a new sensor.
Department		06/Sep/2023 Robert Connor
Position		Received 1 x mixchek s/n 288464
Company Phone	3202384085	20/Sep/2023 Catherine Spence
Direct Phone	3202384085	engineers room
Opera Account	CID25241	
Email	fabiocarloleonardi@gmail.com	LINKED ISSUE NOTES:
Order Number		307184:
Viamed ORD Number		AutoGenerated Issue SRS68553 Appears to be Complete
Date Received Into building	06 Sep 2023	
Issues?	307184	

Items for Repair

SRN	Equipment	Stock Reference	Barcode	Serialnumber	Description	Warranty New	Warranty Repair	Status	Repair Code	Time (H:M)
SRN35987	MixChek	MIXCHEK Requires	 456641	288464	Mixchek	No	No	Complete - Repaired	Calibration Problem	01:00

20/09/2023, 12:56

SRS View

		Service Manual Linking in System						20 Sep 2023 Michael Green		
SRN35987 Engineer Notes: INTERNAL NOTES not for customer discussion										
20/Sep/2023 Michael Green										
The Mixchek analyser has been tested. The unit is working as expected. The gas sample tubing was in poor condition and has been replaced.										
The R-33S1 Oxygen sensor has been tested. The sensor was working at a high output, causing a calibration problem. The sensor has been adjusted and now calibrates correctly.										

Currently Viewing ITEM SRN35987 MixChek MIXCHEK 288464 Mixchek

[Create a Meeting Issue](#)

Items Requested for Repair	Item notes	Engineer Notes	Notes To Customer
	The Mixchek analyser has been tested. The unit is working as expected. The gas sample tubing was in poor condition and has been replaced. The R-33S1 Oxygen sensor has been tested. The sensor was working at a high output, causing a calibration problem. The sensor has been adjusted and now calibrates correctly.	20/Sep/2023 Michael Green The Mixchek analyser has been tested. The unit is working as expected. The gas sample tubing was in poor condition and has been replaced. The R-33S1 Oxygen sensor has been tested. The sensor was working at a high output, causing a calibration problem. The sensor has been adjusted and now calibrates correctly.	The Mixchek analyser has been tested. The unit is working as expected. The gas sample tubing was in poor condition and has been replaced. The R-33S1 Oxygen sensor has been tested. The sensor was working at a high output, causing a calibration problem. The sensor has been adjusted and now calibrates correctly.

4