

Invoice number: RST148357
Shipment date: 4th March 2024
JFD reference: 12401010-3

**Magnetic signature analysis of production oxygen sensors
through JFD QA goods-in procedures**

36 x 8010050 Oxygen Sensor – JFD DB200381

Once the analysis has been carried out, please complete the following and email back to VST:

info@vandagraphst.com

Result (PASS/FAIL):

QTY 9 FAIL 75nT, AS HIGHLIGHTED OVERLEAF
5.13nT THRU 6.87nT

Name: Callum Walls

Position: QUALITY ASSURANCE ENGINEER

Signed by:
On behalf of JFD



Date: 18 APR 2024

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Company registered in England, No. 03116432


 <5mT
 75mT - <6mT
 76mT

Date	Part number	Part number	Serial number	Output	Zero offset voltage	
	VST	JFD		mV	μ V	
04-04-2024	8010050	DB200381	106007	7.7	13	5.54
04-04-2024	8010050	DB200381	106008	7.7	105	3.83
04-04-2024	8010050	DB200381	106009	7.8	38	3.87
04-04-2024	8010050	DB200381	106010	7.8	29	4.02
04-04-2024	8010050	DB200381	106011	7.8	31	4.34
04-04-2024	8010050	DB200381	106012	7.8	31	4.12
04-04-2024	8010050	DB200381	106013	7.7	39	5.67
04-04-2024	8010050	DB200381	106014	7.9	48	4.40
04-04-2024	8010050	DB200381	106015	7.8	41	3.94
04-04-2024	8010050	DB200381	106016	7.8	38	4.53
04-04-2024	8010050	DB200381	106017	8.0	32	4.06
04-04-2024	8010050	DB200381	106018	7.9	25	3.62
04-04-2024	8010050	DB200381	106019	7.7	47	4.02
04-04-2024	8010050	DB200381	106020	7.6	33	6.87
04-04-2024	8010050	DB200381	106021	7.8	28	4.40
04-04-2024	8010050	DB200381	106022	7.6	39	5.36
04-04-2024	8010050	DB200381	106023	7.8	25	4.10
04-04-2024	8010050	DB200381	106024	7.8	48	3.81
04-04-2024	8010050	DB200381	106025	7.8	23	6.19
04-04-2024	8010050	DB200381	106026	7.8	25	4.21
04-04-2024	8010050	DB200381	106027	7.7	56	4.44
04-04-2024	8010050	DB200381	106028	7.8	30	4.06
04-04-2024	8010050	DB200381	106029	8.0	44	4.13
04-04-2024	8010050	DB200381	106030	7.7	35	3.85
04-04-2024	8010050	DB200381	106031	7.7	30	3.72
04-04-2024	8010050	DB200381	106032	7.9	43	4.29
04-04-2024	8010050	DB200381	106033	7.8	28	5.14
04-04-2024	8010050	DB200381	106034	7.9	20	4.40
04-04-2024	8010050	DB200381	106035	7.9	39	4.19
04-04-2024	8010050	DB200381	106036	7.8	24	5.34
04-04-2024	8010050	DB200381	106037	7.9	38	4.90
04-04-2024	8010050	DB200381	106038	7.7	34	4.45
04-04-2024	8010050	DB200381	106039	7.6	39	5.81
04-04-2024	8010050	DB200381	106040	7.5	23	4.02
04-04-2024	8010050	DB200381	106041	7.7	20	5.13
04-04-2024	8010050	DB200381	106042	7.7	26	4.81