

VERIFIED
CERTIFICATE

CHECKED BY C. WALSH DATE 17/10/24
RECEIVER # 307696 OCR # MULTIPLE
WO/PO # 12403914/1
JFD PART NUMBER DB200381
TRACEABLE MARK X 36
AS HIGHLIGHTED

Vandagraph
Sensor Technologies

QTM 25 PASS
QTM 11 FAIL

DECLARATION OF CONFORMITY

Description: **DB200381 Oxygen Sensor**
Part number: **8010050**

Manufacturer: **Vandagraph Sensor Technologies Ltd.**
15 Station Road
Cross Hills
Keighley
West Yorkshire BD20 7DT
United Kingdom

Specification: **OEM Specification Datasheet – 8010050, v2.0 dated 6th May 2019**

Standards: **ISO 9001-2015**

JFD purchase order number: 12403914-5

Serial number/s	Manufacture – Year/Month
106947– 106982 (qty 36)	2024/09

I, the undersigned, hereby declare that the oxygen sensors listed above conform to the stated specifications.

Signature:

Name:


S Nixon

Position: **Director**

Date: **27th September 2024**

Vandagraph Sensor Technologies
15 Station Road, Cross Hills, Keighley, West Yorkshire BD20 7DT, United Kingdom
Tel +44 (0) 1535 634900 Fax +44 (0) 1535 635582 e-mail: info@vandagraphst.com

Invoice number: RST150935
Shipment date: 1st October 2024
JFD reference: 12403914-5

**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 25 PASS 1 SNT

QTY 11 FAIL 7 SNT, AS HIGHLIGHTED OVERLEAF

5.02nT TMLN 6.22nT

Name: **CALLUM WALS**

Position: **QUALITY ASSURANCE ENGINEER.**

Signed by:
On behalf of JFD



Date: 17 OCT 2024

Vandagraph Sensor Technologies Limited
15 Station Road, Cross Hills, Keighley, West Yorkshire BD20 7DT, United Kingdom
Tel +44 (0) 1535 634900 Fax +44 (0) 1535 635582 e-mail: info@vandagraphst.com
www.vandagraphst.com

Company registered in England, No. 03116432

Purchase order

12403914-4

Date	Part number	Part number	Serial number	Output	Zero offset voltage	
	VST	JFD		mV	μ V	
19/09/2024	8010050	DB200381	106947	7735	19	4.25
19/09/2024	8010050	DB200381	106948	7799	30	4.25
19/09/2024	8010050	DB200381	106949	7662	28	3.87
19/09/2024	8010050	DB200381	106950	7825	32	4.97
19/09/2024	8010050	DB200381	106951	7718	41	4.00
19/09/2024	8010050	DB200381	106952	7683	46	4.84
19/09/2024	8010050	DB200381	106953	7784	44	3.29
19/09/2024	8010050	DB200381	106954	7844	57	4.72
19/09/2024	8010050	DB200381	106955	7824	32	3.68
19/09/2024	8010050	DB200381	106956	7869	30	4.09
19/09/2024	8010050	DB200381	106957	7757	26	5.29
19/09/2024	8010050	DB200381	106958	7783	29	4.76
19/09/2024	8010050	DB200381	106959	7801	34	5.02
19/09/2024	8010050	DB200381	106960	7796	30	3.02
19/09/2024	8010050	DB200381	106961	7823	33	4.21
19/09/2024	8010050	DB200381	106962	7826	55	4.74
19/09/2024	8010050	DB200381	106963	7772	44	4.96
19/09/2024	8010050	DB200381	106964	7754	29	5.25
19/09/2024	8010050	DB200381	106965	7905	32	4.20
19/09/2024	8010050	DB200381	106966	7810	27	4.50
19/09/2024	8010050	DB200381	106967	7779	36	3.83
19/09/2024	8010050	DB200381	106968	7908	40	5.51
19/09/2024	8010050	DB200381	106969	7883	32	6.02
19/09/2024	8010050	DB200381	106970	7884	32	6.01
19/09/2024	8010050	DB200381	106971	7894	39	5.75
19/09/2024	8010050	DB200381	106972	8000	30	5.11
19/09/2024	8010050	DB200381	106973	7809	33	4.06
19/09/2024	8010050	DB200381	106974	7779	35	5.33
19/09/2024	8010050	DB200381	106975	7654	22	4.55
19/09/2024	8010050	DB200381	106976	7844	44	4.21
19/09/2024	8010050	DB200381	106977	7797	31	4.31
19/09/2024	8010050	DB200381	106978	7720	31	4.64
19/09/2024	8010050	DB200381	106979	7836	36	5.48
19/09/2024	8010050	DB200381	106980	7709	34	4.55
19/09/2024	8010050	DB200381	106981	7,705.0	33	4.22
19/09/2024	8010050	DB200381	106982	7,810.0	40	5.22