

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: 12504449

Serial number/s	Manufacture – Year/Month
108023 – 108172 (qty 150)	2025/09

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

Signature:

Name:

S Nixon

Position:

Director

Date:

18th September 2025



VERIFIED
CERTIFICATE

CHECKED BY **C. WARR** DATE **09/10/25**
RECEIVER # **315336** OCR # **MULTIPLE**
WO/PO # **P012504449/1**
JFD PART NUMBER **DB200381**
TRACEABLE MARK **AS HIGHLIGHTED**

Qty 100 PASS

Qty 50 FAIL AS INDICATED
OVERLEAF

Purchase order

12504449

CST158326

L SNT

T SNT

Date	Part number	Part number	Serial number	Output	Zero offset voltage	
	VST	JFD		mV	μ V	
18/09/2025	8010050	DB200381	108023	7.7	40	4.20
18/09/2025	8010050	DB200381	108024	7.9	66	4.47
18/09/2025	8010050	DB200381	108025	7.8	55	4.89
18/09/2025	8010050	DB200381	108026	7.7	33	5.02
18/09/2025	8010050	DB200381	108027	7.8	57	3.96
18/09/2025	8010050	DB200381	108028	7.7	78	2.56
18/09/2025	8010050	DB200381	108029	7.8	52	5.19
18/09/2025	8010050	DB200381	108030	7.7	66	5.03
18/09/2025	8010050	DB200381	108031	7.9	94	2.91
18/09/2025	8010050	DB200381	108032	7.8	82	5.02
18/09/2025	8010050	DB200381	108033	7.8	72	4.92
18/09/2025	8010050	DB200381	108034	7.7	78	4.22
18/09/2025	8010050	DB200381	108035	7.8	49	5.17
18/09/2025	8010050	DB200381	108036	7.8	51	5.10
18/09/2025	8010050	DB200381	108037	7.7	66	4.54
18/09/2025	8010050	DB200381	108038	7.8	39	5.22
18/09/2025	8010050	DB200381	108039	7.8	41	3.79
18/09/2025	8010050	DB200381	108040	7.7	71	5.09
18/09/2025	8010050	DB200381	108041	7.8	76	3.71
18/09/2025	8010050	DB200381	108042	7.8	76	3.97
18/09/2025	8010050	DB200381	108043	7.7	93	5.19
18/09/2025	8010050	DB200381	108044	7.8	60	3.13
18/09/2025	8010050	DB200381	108045	8.0	99	4.52
18/09/2025	8010050	DB200381	108046	7.8	78	5.11
18/09/2025	8010050	DB200381	108047	7.8	68	4.04
18/09/2025	8010050	DB200381	108048	7.9	59	3.21
18/09/2025	8010050	DB200381	108049	7.8	68	5.18
18/09/2025	8010050	DB200381	108050	7.7	80	2.75
18/09/2025	8010050	DB200381	108051	7.8	55	5.43
18/09/2025	8010050	DB200381	108052	7.8	47	5.19
18/09/2025	8010050	DB200381	108053	7.8	41	3.50
18/09/2025	8010050	DB200381	108054	7.7	60	4.37
18/09/2025	8010050	DB200381	108055	7.2	112	5.03
18/09/2025	8010050	DB200381	108056	7.7	65	4.32
18/09/2025	8010050	DB200381	108057	7.8	61	5.29
18/09/2025	8010050	DB200381	108058	8.0	102	4.51
18/09/2025	8010050	DB200381	108059	7.8	80	4.22
18/09/2025	8010050	DB200381	108060	7.8	79	5.23
18/09/2025	8010050	DB200381	108061	7.8	54	3.33
18/09/2025	8010050	DB200381	108062	7.8	67	2.45
18/09/2025	8010050	DB200381	108063	7.7	63	3.84
18/09/2025	8010050	DB200381	108064	7.8	65	4.84
18/09/2025	8010050	DB200381	108065	7.8	89	4.58
18/09/2025	8010050	DB200381	108066	7.7	49	3.86
18/09/2025	8010050	DB200381	108067	7.8	73	5.13
18/09/2025	8010050	DB200381	108068	7.7	43	4.01
18/09/2025	8010050	DB200381	108069	7.9	64	5.23
18/09/2025	8010050	DB200381	108070	7.9	90	4.39
18/09/2025	8010050	DB200381	108071	8.0	101	3.83
18/09/2025	8010050	DB200381	108072	7.8	80	4.72
18/09/2025	8010050	DB200381	108073	7.8	81	4.01
18/09/2025	8010050	DB200381	108074	7.7	76	5.22
18/09/2025	8010050	DB200381	108075	7.8	69	2.72

18/09/2025	8010050	DB200381	108076	7.9	43	5.57
18/09/2025	8010050	DB200381	108077	7.7	68	5.16
18/09/2025	8010050	DB200381	108078	7.6	56	4.33
18/09/2025	8010050	DB200381	108079	7.7	66	4.29
18/09/2025	8010050	DB200381	108080	7.9	92	4.86
18/09/2025	8010050	DB200381	108081	8.0	99	5.11
18/09/2025	8010050	DB200381	108082	7.8	80	4.49
18/09/2025	8010050	DB200381	108083	7.8	80	3.56
18/09/2025	8010050	DB200381	108084	7.8	60	4.32
18/09/2025	8010050	DB200381	108085	7.7	78	4.01
18/09/2025	8010050	DB200381	108086	7.8	68	3.72
18/09/2025	8010050	DB200381	108087	7.9	42	4.67
18/09/2025	8010050	DB200381	108088	7.8	45	4.21
18/09/2025	8010050	DB200381	108089	7.5	52	2.60
18/09/2025	8010050	DB200381	108090	7.8	54	4.07
18/09/2025	8010050	DB200381	108091	7.8	43	3.67
18/09/2025	8010050	DB200381	108092	7.8	57	4.46
18/09/2025	8010050	DB200381	108093	7.1	53	4.65
18/09/2025	8010050	DB200381	108094	7.7	68	5.19
18/09/2025	8010050	DB200381	108095	7.6	53	3.69
18/09/2025	8010050	DB200381	108096	7.2	77	5.10
18/09/2025	8010050	DB200381	108097	7.7	73	5.36
18/09/2025	8010050	DB200381	108098	7.6	57	3.57
18/09/2025	8010050	DB200381	108099	7.8	44	5.10
18/09/2025	8010050	DB200381	108100	7.8	58	4.22
18/09/2025	8010050	DB200381	108101	7.6	60	4.55
18/09/2025	8010050	DB200381	108102	7.9	51	5.02
18/09/2025	8010050	DB200381	108103	7.6	55	4.01
18/09/2025	8010050	DB200381	108104	7.2	69	4.50
18/09/2025	8010050	DB200381	108105	7.7	68	3.43
18/09/2025	8010050	DB200381	108106	7.6	54	4.19
18/09/2025	8010050	DB200381	108107	7.8	35	5.21
18/09/2025	8010050	DB200381	108108	7.0	63	5.10
18/09/2025	8010050	DB200381	108109	7.8	52	4.16
18/09/2025	8010050	DB200381	108110	7.6	52	4.29
18/09/2025	8010050	DB200381	108111	7.9	64	5.25
18/09/2025	8010050	DB200381	108112	7.6	68	4.21
18/09/2025	8010050	DB200381	108113	7.3	76	3.84
18/09/2025	8010050	DB200381	108114	7.7	73	4.05
18/09/2025	8010050	DB200381	108115	7.6	58	5.18
18/09/2025	8010050	DB200381	108116	7.8	43	4.51
18/09/2025	8010050	DB200381	108117	7.0	75	5.18
18/09/2025	8010050	DB200381	108118	7.9	59	4.28
18/09/2025	8010050	DB200381	108119	7.2	51	3.25
18/09/2025	8010050	DB200381	108120	7.8	66	4.36
18/09/2025	8010050	DB200381	108121	7.9	59	5.18
18/09/2025	8010050	DB200381	108122	7.6	61	4.31
18/09/2025	8010050	DB200381	108123	7.3	71	4.77
18/09/2025	8010050	DB200381	108124	7.8	49	2.12
18/09/2025	8010050	DB200381	108125	7.8	65	3.78
18/09/2025	8010050	DB200381	108126	7.7	52	5.23
18/09/2025	8010050	DB200381	108127	8.3	44	4.66
18/09/2025	8010050	DB200381	108128	7.7	38	5.78
18/09/2025	8010050	DB200381	108129	7.8	58	4.13
18/09/2025	8010050	DB200381	108130	7.9	65	3.27
18/09/2025	8010050	DB200381	108131	7.6	67	5.11
18/09/2025	8010050	DB200381	108132	7.3	77	4.37
18/09/2025	8010050	DB200381	108133	7.8	54	3.56

18/09/2025	8010050	DB200381	108134	7.8	72	3.82
18/09/2025	8010050	DB200381	108135	7.7	57	3.55
18/09/2025	8010050	DB200381	108136	7.9	59	5.21
18/09/2025	8010050	DB200381	108137	8.3	54	3.61
18/09/2025	8010050	DB200381	108138	7.6	58	3.92
18/09/2025	8010050	DB200381	108139	7.7	46	5.18
18/09/2025	8010050	DB200381	108140	7.8	55	4.39
18/09/2025	8010050	DB200381	108141	7.8	61	3.88
18/09/2025	8010050	DB200381	108142	7.9	64	5.02
18/09/2025	8010050	DB200381	108143	7.6	68	5.06
18/09/2025	8010050	DB200381	108144	7.3	78	4.12
18/09/2025	8010050	DB200381	108145	7.9	66	4.39
18/09/2025	8010050	DB200381	108146	7.7	51	4.72
18/09/2025	8010050	DB200381	108147	7.8	64	4.37
18/09/2025	8010050	DB200381	108148	7.3	60	5.82
18/09/2025	8010050	DB200381	108149	7.8	57	4.07
18/09/2025	8010050	DB200381	108150	7.9	59	4.36
18/09/2025	8010050	DB200381	108151	7.9	64	3.49
18/09/2025	8010050	DB200381	108152	7.6	67	3.95
18/09/2025	8010050	DB200381	108153	7.3	78	5.73
18/09/2025	8010050	DB200381	108154	7.9	65	4.84
18/09/2025	8010050	DB200381	108155	7.7	54	5.33
18/09/2025	8010050	DB200381	108156	7.7	57	5.13
18/09/2025	8010050	DB200381	108157	7.0	78	4.01
18/09/2025	8010050	DB200381	108158	7.6	59	3.56
18/09/2025	8010050	DB200381	108159	7.8	58	3.62
18/09/2025	8010050	DB200381	108160	7.9	58	3.39
18/09/2025	8010050	DB200381	108161	7.6	68	4.63
18/09/2025	8010050	DB200381	108162	7.3	77	3.33
18/09/2025	8010050	DB200381	108163	7.9	62	4.01
18/09/2025	8010050	DB200381	108164	7.7	53	5.21
18/09/2025	8010050	DB200381	108165	7.7	56	5.34
18/09/2025	8010050	DB200381	108166	6.9	73	4.54
18/09/2025	8010050	DB200381	108167	6.8	101	5.42
18/09/2025	8010050	DB200381	108168	7.8	47	3.38
18/09/2025	8010050	DB200381	108169	7.9	59	5.20
18/09/2025	8010050	DB200381	108170	7.1	71	3.54
18/09/2025	8010050	DB200381	108171	7.7	69	5.11
18/09/2025	8010050	DB200381	108172	7.3	78	5.13



Invoice number: RST158326
Shipment date: 26th August 2025
JFD reference: 12504449

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

150 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 100 PASS < 5nT

QTY 50 FAIL > 5nT

(5.02nT thru 5.82nT)

Name: CAUMM WALLS

Position: QUALITY ASSURANCE ENGINEER

Signed by:

On behalf of JFD



Date: 09 OCT 2025

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