

# PRÜFBERICHT – TEST REPORT

ENVITEC  
by Honeywell

## Sauerstoffsensoren/Oxygen Sensors OOA, OOI, OOD

|                       |             |                       |                |             |                        |            |
|-----------------------|-------------|-----------------------|----------------|-------------|------------------------|------------|
| Kunde/ Customer       | Vadagraph   | Retour/ RMA- No.      | Kunde/Customer | RTS 3100976 | Envitec                | 3300275904 |
| Artikel/ Article      | 000 103-15c | Anzahl/ Quantity      | ✓              |             | Eing. Datum/ Inc. Date | 28.05.24   |
| Bearbeitet/ processed | V. Bull     | Prüfdatum/ Insp. Date | 0306.24        |             | Geprüft/ Inspected     | Blue       |

| Nr. | Produkt/ Identification     |                              |                                                        | Messwert/ Test Result                             |                                 |                      | Bewertung/ Evaluation                        |                                                     |                                 |                         |
|-----|-----------------------------|------------------------------|--------------------------------------------------------|---------------------------------------------------|---------------------------------|----------------------|----------------------------------------------|-----------------------------------------------------|---------------------------------|-------------------------|
|     | Seriennummer/<br>Serial no. | Lieferlos/<br>Manufact. code | Luftwert/ Air signal<br>@ 20,9% O <sub>2</sub><br>[mV] | Nullsignal/ Offset<br>@ 0% O <sub>2</sub><br>[µV] | Linearität/<br>Linearity<br>[%] | Bemerkung/<br>Remark | außerhalb<br>Garantie/<br>out of<br>warranty | kein Fehler<br>festgestellt/<br>no failure<br>found | Fehlercode/<br>Failure-<br>code | Austausch / Replacement |
| 1   | AA766A                      | 01124                        | AA8                                                    | 28                                                | i.o.                            |                      |                                              | +                                                   |                                 |                         |
| 2   |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 3   |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 4   |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 5   |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 6   |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 7   |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 8   |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 9   |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 10  |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 11  |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 12  |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 13  |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 14  |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 15  |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 16  |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 17  |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 18  |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 19  |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |
| 20  |                             |                              |                                                        |                                                   |                                 |                      |                                              |                                                     |                                 |                         |

Fehler O2-S001: Luftwert außerhalb Toleranz/ Air signal out of tolerance  
 Fehler O2-S003: Offset außerhalb Toleranz/ Offset out of tolerance  
 Fehler O2-S005: Gehäuse defekt/ Housing defective  
 Fehler O2-S007: Sonstiges (unter Angabe in Bemerkung) / Others (see remark)

Fehler O2-S002: Signal instabil / Signal not stable  
 Fehler O2-S004: Signal 0mV / Signal 0mV  
 Fehler O2-S006: Elektrolyt Austritt / Electrolyte leakage