# MANUFACTURER'S DECLARATION OF CONFORMITY

**We:**

**Leuze electronic GmbH + Co. KG**
In der Braike 1
73277 Owen
Germany
Vendor ID 338 (0x0152)

**declare under our own responsibility that the product(s):**

IO-Link Device

SR 28C product family
Device ID 6403

**to which this declaration refers conform to:**

- ☒ IO-Link Interface and System Specification, V1.1.5, Oct 2025 (NOTE 1)
- ☒ IO Device Description, V1.1.5, Oct 2025
- ☒ Additional conformance to Device Profiles (If checked refer to Part A on page 2)
- ☐ Additional conformance to System Extensions (If checked refer to Part B on page 2)
- ☐ Conformance exceptions (If checked refer to Part C on page 2)

**The conformity tests are documented in the test report(s):**

TR-002598, TR-002604

**Issued at** Owen, 17.09.2026

**Authorized signatory**

| | | | |
|---|---|---|---|
| **Name:** | Hundt, Steffen | **Name:** | Gerhard Hofgärtner |
| **Title:** | Director of PC1 | **Title:** | Head of CC4 |
| **Signature:** | _____ | **Signature:** | i.V. G. Hofgärtner |

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NOTE 1 Relevant Test specification is V1.1.5, June 2025

MD-Version: V1.1.5 / 2026-02

**Part A - Additional conformance to Device Profiles**

| | Specification |
|---|---|
| ☒ | IO-Link Common Profile Specification, V1.2.1, Oct. 2025 |
| ☐ | IO-Link Profile BLOB Transfer & Firmware Update Specification, V1.2.1, Oct. 2025 |
| ☒ | IO-Link Profile Smart Sensors 2nd Edition Specification, V1.2.1, Oct. 2025 |

**Part B - Additional conformance to System Extensions**

| | Specification |
|---|---|
| ☐ | IO-Link Safety System Extensions, V1.1.5, Oct. 2025 |

**Part C - Conformance exceptions**

| We herewith declare the following deviations to the related specifications | Reason |
|---|---|
| | |

**Annex – Conform products**

50155237 HT28CPP/LG-M12
50155238 HT28CPP/LG-200-M12
50155239 HT28CPP/LG-200-M8
50155240 HT28CPP/LG