## SUPPLIER'S DECLARATION OF CONFORMITY

In accordance with ISO/IEC 17050-1

| Issued by                | <b>ORBIT MERRET, spol. s r.o.</b><br>Klánova 81/141, 142 00 Prague 4, Czech Republic, ID No. 00551309 |
|--------------------------|---|
| Subject of declaration   | <b>OMX 3xx</b> , versions: OMX 311UNI, OMX 312UNI<br>Transmitters to DIN rail                         |
| The above presented subj | ect of this declaration is fully in accordance with the following documents                           |

| ISO 9001:2016         | Quality management system                              |
|-----------------------|--|
| ISO 14001:2016        | Environmental management system                        |
| EN 61010-1            | Electrical safety                                      |
| EN 61326-1            | Electrical measurement, EMC standards "Industrial use" |
| EN IEC 63000:2018     | RoHS   |
| EN IEC/IEEE 60980-344 | Seismic qualification                                  |
| EN 60068-2-6, ed.2    | Mechanical resistance                                  |
|                       |  |

## As evidence protocols of the following authorised and accredited organisations are used

ISO 9001 ISO 14001 EMC Seismic qualification Mechanical resistance EZÚ Praha, Certificate No. 820052 of 01.07.2022 (valid till 30.06.2025) EZÚ Praha, Certificate No. 820053 of 10.07.2022 (valid till 09.07.2025) EUROSIGNAL, protocol No: 305-LAB-20 of 30.09.2022 VTÚPV Vyškov, protocol No. 194200-128/2021 of 25.10.2021

The product is furnished with CE label issued in 2022.

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Conformity audited by:

Samuel Sabó, quality manager

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Place and date of issue:

Prague, 10th July 2022

Declaration issued by:

Miroslav Hackl, CEO

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