

## MANUFACTURER'S DECLARATION OF CONFORMITY

**We : TMSS FRANCE**

Zone Industrielle n° 3  
Boulevard Salvador Allende  
16340 L'Isle d'Espagnac - FRANCE

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

(complete list of models covered in page 2)

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

- ☒ IO-Link Interface and System Specification, V1.1.2, July 2013  
(NOTE 1,2)
- ☒ IO Device Description, V1.1, August 2011
- ☒ Additional conformance to Device Profiles  
(If checked refer to Part A on page 2)
- ☐ Conformance exceptions  
(If checked refer to Part B on page 2)

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

INT\_8514-3\_02.pdf  
INT\_8514-4\_02.pdf  
INT\_8514-EMC\_00.pdf

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Authorized signatory

Name : **Frédéric CORAZZA**  
Title : **Products Certification Manager**

Signature :



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|                                                                    |                              |
|--------------------------------------------------------------------|------------------------------|
| NOTE 1 Relevant Test specification is CorrVersion 1.1.2, Feb. 2021 | MD-Version: V1.1.2 / 2022-01 |
| NOTE 2 Additional validity in Package 2015 and Corrigendum         |                              |

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

| Specification                       |                                                                                 |
|-------------------------------------|---------------------------------------------------------------------------------|
| <input type="checkbox"/>            | IO-Link Common Profile Specification, V1.0, July 2017                           |
| <input type="checkbox"/>            | IO-Link Profile BLOB Transfer & Firmware Update Specification, V1.1, Sept. 2019 |
| <input checked="" type="checkbox"/> | IO-Link Smart Sensors 2 <sup>nd</sup> Edition Specification, V1.0, March 2017   |
| <input type="checkbox"/>            | IO-Link Smart Sensors 2 <sup>nd</sup> Edition Specification, V1.1, Sept. 2021   |

**Part B - Conformance exceptions**

| We herewith declare the following deviations to the related specifications | Reason |
|----------------------------------------------------------------------------|--------|
| None                                                                       | -      |

**Annex – Conform products**

|                       |              |                |
|-----------------------|--------------|----------------|
| Telemecanique Sensors | XUB2APYNM12  | IO-Link Device |
| Telemecanique Sensors | XUB2APYNM12R | IO-Link Device |
| Telemecanique Sensors | XUB2APYWM12  | IO-Link Device |
| Telemecanique Sensors | XUB2APYWM12R | IO-Link Device |
| Telemecanique Sensors | XUB2BPYNM12  | IO-Link Device |
| Telemecanique Sensors | XUB2BPYNM12R | IO-Link Device |
| Telemecanique Sensors | XUB2BPYWM12  | IO-Link Device |
| Telemecanique Sensors | XUB2BPYWM12R | IO-Link Device |
| Telemecanique Sensors | XUB5APYNM12  | IO-Link Device |
| Telemecanique Sensors | XUB5BPYNM12  | IO-Link Device |
| Telemecanique Sensors | XUB6APYNM12  | IO-Link Device |
| Telemecanique Sensors | XUB6APYWM12  | IO-Link Device |
| Telemecanique Sensors | XUB6BPYNM12  | IO-Link Device |
| Telemecanique Sensors | XUB6BPYWM12  | IO-Link Device |
| Telemecanique Sensors | XUB9APYNM12  | IO-Link Device |
| Telemecanique Sensors | XUB9APYWM12  | IO-Link Device |
| Telemecanique Sensors | XUB9BPYNM12  | IO-Link Device |
| Telemecanique Sensors | XUB9BPYWM12  | IO-Link Device |