

## **EC TYPE-APPROVAL CERTIFICATE**

Communication concerning:

- -EC type-approval
- extension of EC type-approval
- refusal of EC type-approval
- withdrawal of EC type-approval

Of a type of Hydrogen component with regard to Regulation (EC) No 79/2009, as implemented by Regulation (EU) No 406/2010

EC Type-approval No:

Reason for extension:

<u>e24\*79/2009\*406/2010\*0006\*03</u>

- Change of trade name, address of manufacturer and address of assembly plant.

#### SECTION I

- 0.1 Make (trade name of manufacturer's):
- 0.2 Type:

Variants:

- 0.3 Means of identification of type, if marked on the component:
- 0.3.1 Location of that marking:
- 0.5 Name and address of manufacturer:
- 0.7 In the case of components and separate technical units, location and method of affixing of the EC approval mark:
- 0.8 Address(es) of assembly plant(s):
- 0.9 Name and address of the manufacturer's representative (if any):

**Measurement Specialties** 

AST2000 series, AST4000 series pressure sensor See test report and information document for full details

See 0.2 above.

label affixed on unit

Measurement Specialties, Inc. a TE Connectivity Company 6801 Kaiser Drive Fremont, CA 94555 – U.S.A..

Label affixed on unit.

TE Sensores, S. De R.L. De C.V. a TE Connectivity Company Blvd. Avenida Obrero Mundial No. 9 Parque Industrial Dynatech El Sahuaro Hermosillo, Sonora 83170 -MEXICO CP 83170.

MEAS France 26 Rue des Dames Les Clayes Sous-Bois 78340 - FRANCE

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### **SECTION II**

- 1. Additional information (where applicable):
- 2. Technical service responsible for carrying out the tests:
- 3. Date of test report:
- 4. Number of test report:
- 5. Remarks (if any):
- 6. Place:
- 7. Date:
- 8. Signature:

See Addendum.

TÜV SÜD Auto Service GMBH, Westendstraße 199, D-80686 München, Germany.

As before and 29.11.2018

10-00113-UA-GBM and 03

See Appendix.

Dublin.

03<sup>rd</sup> January, 2019



Attachments:

- Information package.
- Test report.



# Addendum

to EC Type Approval Certificate No.: <u>*e24\*79/2009\*406/2010\*0006\*03*</u> relating to EC component type-approval of a hydrogen component or system.

#### 1. Additional information

1.1. Hydrogen system designed to use liquid hydrogen / Hydrogen system designed to use compressed (gaseous) hydrogen / Hydrogen component designed to use liquid hydrogen / Hydrogen component designed to use compressed (gaseous) hydrogen

2.	Specifications and test results:	See technical report 10-00113-UA-GBM up to 03 and manufacturer's documentation.
2.1.	Containers designed to use compressed (gaseous) hydrogen:	N/A.
2.1.1.	Container material specifications:	<i>N/A</i> .
2.1.2.	Container material test result:	<i>N/A</i> .
2.1.3.	Container test results:	N/A.
3.	Restriction of use of the device (if any):	N/A
4.	Remarks:	N/A.