

EU Declaration of Conformity

KM26S & KM26T Magnetic Level Gauge

We, ABB Inc., having an office at 125 E County Line Rd, Warminster, PA 18974, USA, declare under our sole responsibility that the KM26S & KM26T Magnetic Level Gauge products are in conformity with the following European directives and international standards:

RoHS Directive (EU) 2015/863

Exceptions: electric heat tracing options ET1, ET2, and ET3 have not been evaluated for compliance with the RoHS directive and shall not be made available on the EU market as of July 22nd, 2017.

ATEX Directive 2014/34/EU

Type Examination Certification

Notified Body: 0359, Intertek Testing and Certification Ltd.

Constructional Safety Certificate:	ITS16ATEX101534X
Standards:	EN80079-36:2016; EN80079-37:2016

Production Quality Assurance

Notified Body: 2460, Presafe (A DNV + NEMKO COMPANY)

PQA Certificate:	Presafe 17 ATEX 9546Q
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PED Pressure Equipment Directive 2014/68/EU

Notified Body: 0036, TUV SUD America, Inc.	
PED Module B Certificate:	USA 18/03/26/001

Notified Body: 2833, Hartford Steam Boiler UK Limited	
PED Module D Certificate:	HSB IE-18-11-025

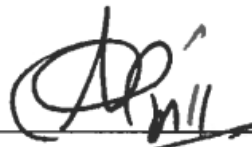
Sound Engineering Practice according to Article 4.3 of the Directive

The products described in this Declaration of Conformity comply with the applicable European directives and relevant sections of the applicable international standards. The signatures on this document authorizes the distinctive European mark to be applied to the equipment described. A technical construction file is available for inspection by designated bodies upon request. The applicable EHSRs of Annex II of the ATEX Directive 2014/34/EU have been met.

ATTENTION!

The attention of the specifier, purchaser, installer, servicer, or user is drawn to the following special measures and limitations, which must be observed when the product is installed or taken into service to maintain compliance with the above directives:

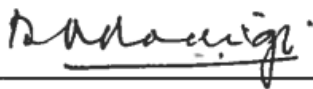
- 1) Details of these special measures and limitations are also contained in the product manuals and must be followed for safe use, installation, operation, and maintenance.
- 2) It is incumbent upon the End User or any of the other entities mentioned herein to make sure the installation is made in accordance to local and regional regulations and electric codes.
- 3) It is incumbent upon the End User or any of the other entities mentioned herein to make sure the disposal, decontamination and/or decommissioning is performed in accordance to WEEE Directive 2012/19/EU.



Anil Desale
General Manager – ABB Warminster

06/11/2021

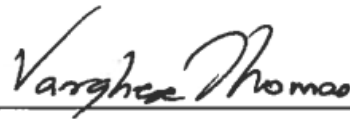
Date



Renuka Rodrigo
Technology Manager

6-11-2021

Date



Varghese Thomas
Director of Quality & OpEx

7/19/21

Date