

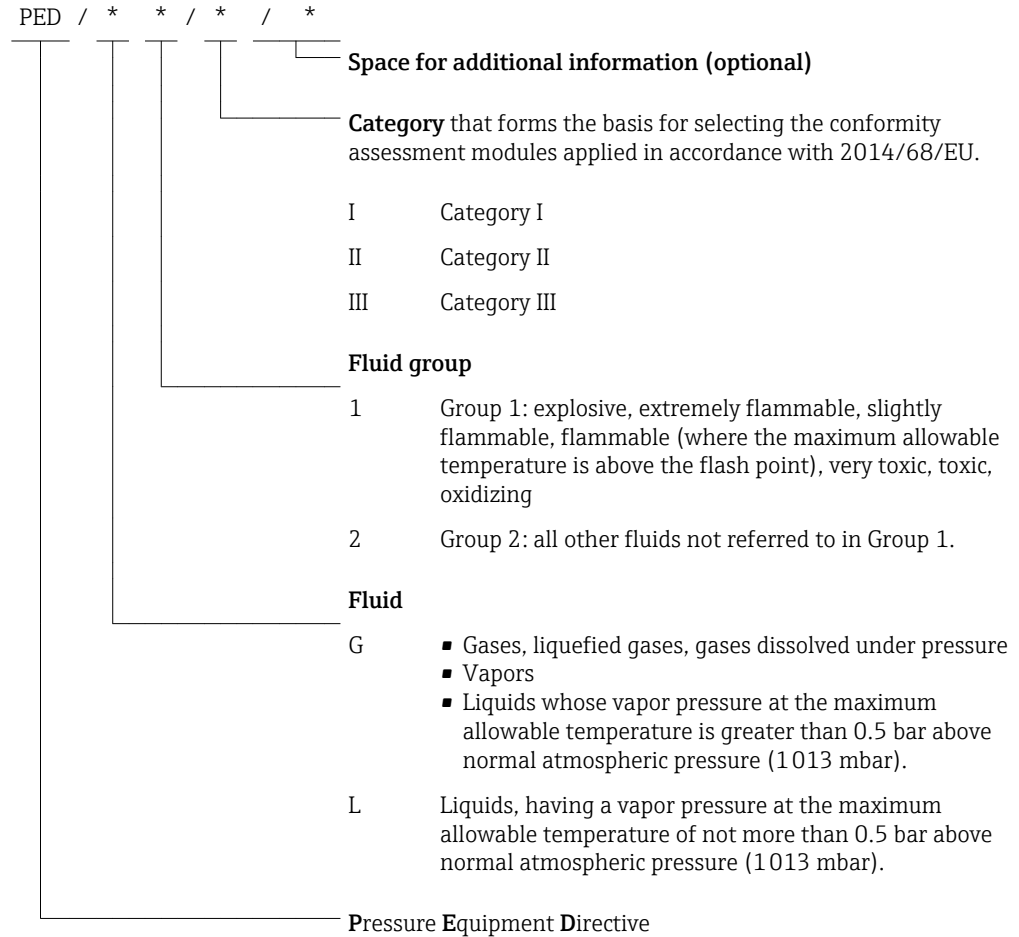
Special Documentation **Information on the Pressure Equipment Directive**

Proline flowmeters

Marking

By affixing the following marking to the sensor nameplate, Endress+Hauser confirms compliance with the "Essential Safety Requirements" outlined in Annex I of the Pressure Equipment Directive 2014/68/EU:

- The number **1250** is appended to the CE marking. This number indicates the notified body that supervises the quality assurance system with regard to the design and production of pressure equipment.
- Marking of pressure equipment (e.g. PED/G1/III)



Additional information

- All devices, which are in the range of application of the PED fulfill requirements of proof test according to section 3.2.2 annex I. For information on the test pressure, see the nameplate.
- For information on the general material specifications, see the "Material" section of the Operating Instructions.

WARNING

Risk of breakage of the sensor due to corrosive or abrasive fluids!

- ▶ Verify the compatibility of the process fluid with the sensor material.
- ▶ Ensure the resistance of all fluid-wetted materials in the process.
- ▶ Observe the specified pressure and temperature range.


Pressure-temperature ratings

- The pressure-temperature ratings refer to the entire device, not just the process connections.
- For information on the pressure-temperature ratings: see the "Pressure-temperature ratings" section of the Technical Information

Conformity assessment

The assessment of the devices was carried out under module H, certified by SQS, registration number 37646, with the authorization to bring up the mark CE 1250 on the devices.

Documentation

-  For an overview of the scope of the associated Technical Documentation, refer to the following:
 - The CD-ROM provided for the device (depending on the device version, the CD-ROM might not be part of the delivery!)
 - The *W@M Device Viewer*: Enter the serial number from the nameplate (www.endress.com/deviceviewer)
 - The *Endress+Hauser Operations App*: Enter the serial number from the nameplate or scan the 2-D matrix code (QR code) on the nameplate.

www.addresses.endress.com
