



# Documentación especial

## Directiva sobre equipos a presión (PED)

Medición de presión

### Associated documentation

Toda la documentación está disponible en internet: [www.endress.com/Deviceviewer](http://www.endress.com/Deviceviewer) (introduzca el número de serie que figura en la placa de identificación).



Si todavía no está disponible, se puede encargar una traducción a los idiomas de la UE.

### Confirmation

Endress+Hauser hereby confirms that the devices listed have been assessed and designed in accordance with 2014/68/EU (Pressure Equipment Directive). For details, see the following section.

### Assessment and design

#### Cerabar and Ceraphant with threaded connection

- For the following devices:
  - Cerabar: PMP11, PMP21, PMP51, PMP51B, PMP55, PMP71, PMP71B, PMP75
  - Ceraphant: PTP31B
- Process connection: Threaded connection
- PN: >200 bar (2 900 psi)
- Classification: Category I
- Design: Gases in Fluid Group 1
- Manufactured and tested in accordance with PED 2014/68/EU: Module A

#### Deltabar with oval flange

- Deltabar: PMD50, PMD55, PMD55B, PMD75, PMD75B
- Process connection: Oval flange
- PN: >200 bar (2 900 psi)
- Classification: Category I
- Design: Gases in Fluid Group 1
- Manufactured and tested in accordance with PED 2014/68/EU: Module A

#### Cerabar and Deltabar with inline seal

- For the following devices:
  - Cerabar: PMP43, PMP55, PMP75
  - Deltabar: FMD77, FMD78
- Process connection: Inline seal
- DN: > DN25
- Classification: Category II
- Design: Stable gases in Fluid Group 1
- Manufactured and tested in accordance with PED 2014/68/EU: Module A2

- For the following devices:
  - Cerabar: PMP43, PMP55, PMP75
  - Deltabar: FMD77, FMD78
- Process connection: Inline seal
- DN: > DN25
- Classification: Category II
- Design: Liquids in Fluid Group 1
- Manufactured and tested in accordance with PED 2014/68/EU: Module A2

#### **Levelflex**

- Levelflex: FMP54
- Process connection: see TI01001F
- PN: >200 bar (2 900 psi)
- Classification: Category I
- Design: Gases in Fluid Group 1
- Manufactured and tested in accordance with PED 2014/68/EU: Module A

#### **Proservo**

- Proservo: NMS81
- Process connection: see TI01249G
- PN: up to 25 bar (362,5 psi); Vol > 1 l (0,264 gal)
- Classification: Category I
- Design: Stable gases in Fluid Group 1
- Manufactured and tested in accordance with PED 2014/68/EU: Module A

### **EU Declaration of Conformity**

An EU declaration of conformity can be obtained as follows:

- Enter the serial numbers of the device in the Endress+Hauser DeviceViewer (<https://portal.endress.com/webapp/DeviceViewer>) or
- Go to the Endress+Hauser Downloads page on the Internet (see the following section).

#### **Downloading the EU Declaration of Conformity**

<https://www.endress.com/de/download>

1. Select "Declaration"
2. Select "Manufacturer Declaration"
3. Enter the desired product root e.g. PMP51B)
4. Haga clic en "Buscar"

Se muestran las descargas disponibles.