

**Company**            **Endress+Hauser Flowtec AG, Kägenstrasse 7, 4153 Reinach BL1, Switzerland**  
declares as manufacturer, that the following flow meters

**Product**            **Picomag**

Product	Picomag, DMA**-* , ODMA**-*		
Product contact part	Material Group	Material	Applicable to order code options
Measuring Tube	Plastic	PEEK	DMA**-AAAAA1** ODMA**-AAAAA1**
Process Connection	Metal	1.4404/316L	DMA**-AAAAA1** ODMA**-AAAAA1**
Seal	Elastomer	FKM	DMA**-AAAAA1** ODMA**-AAAAA1**
Seal	Coating	Teflon	DMA**-AAAAA1** ODMA**-AAAAA1**
Electrodes	Metal	1.4435/316L	DMA**-AAAAA1** ODMA**-AAAAA1**

are in conformity with:

**Regulations**        The material used in the flowmeter Picomag are listed in above table and we hereby confirm that the material used are compliant to Regulation (EC) 1935/2004, on materials and articles intended to come into contact with food, article 3, 5, and 15, and Regulation (EC) 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

The applied regulation depending on material type are:

- 1) Plastic: (EU) 10/2011 regulation on plastic materials and articles to come in contact with food.  
Intended use and limitations: all food types  
Temperature: as per device specification  
Duration: short term contact  
Contains following substances with SML`s:  
  - 4,4`-Difluorobenzophenonee    SML: 0.05 mg/kg
  - 1,4-Dihydroxybenzene            SML: 0.6 mg/kg
- 2) Metals: "Metals and alloys used in food contact materials and articles (1st edition), Council of Europe".
- 3) Elastomer: BFR XXI
- 4) Coating of Elastomer: German Food and Commodity Goods Law LMBG Art. 5 Para. 1 und Art. 31 Para. 1.

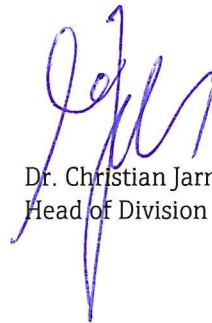
We emphasize that the user is responsible to test the suitability of the product for the application including but not limited to general material compatibility and further requirements of hygienic/sanitary design outside of the food contact material suitability.

This declaration of conformity is only valid for standard products in their delivery status produced before December 31st, 2026.

Reinach, 01.05.2024  
Endress+Hauser Flowtec AG



Dr. Mirko Lehmann  
Chief Executive Officer



Dr. Christian Jarms  
Head of Division Quality Management