

Company **Endress+Hauser SE+Co. KG, Hauptstrasse 1, 79689 Maulburg**

being the manufacturer, declares that the “process contact materials“ of the products

Product **Cerabar**
PMC71B, PMC51B

Material group	Material	Order codes	Process contact parts
Metal	316L ¹⁾ Alloy C ¹⁾	110: ***	Process connection in all-metal design
Aluminum oxide ceramic	Al ₂ O ₃ ²⁾	/	Pressure Sensor
Rubber	EPDM ³⁾	200: G	Gasket
	HNBR ³⁾	200: J	
	FFKM Kalrez 6221 ⁴⁾	200: Y	

PMP71B, PMP51B, PMP50

Material group	Material	Order codes	Process contact parts
Metals	316L ¹⁾ Alloy C ¹⁾	110: ***	Process connection in all-metal design
	316L ¹⁾ Alloy C ¹⁾ Duplex / Superduplex ¹⁾	170: A, B, F, G, H, M, R, S, T	Process isolating diaphragm

Deltabar
PMD75B, PMD55B, PMD50

Material group	Material	Order codes	Process contact parts
Metals	316L ¹⁾ Alloy C ¹⁾ Superduplex ¹⁾	110: ***	Process connection in all-metal design
	316L ¹⁾ Alloy C ¹⁾	170: A, B	Process isolating diaphragm
Rubber	EPDM ³⁾	200: G	Gasket

PMD78B

Material group	Material	Order codes	Process contact parts
Metals	316L ¹⁾ 316/316L ¹⁾ Alloy C ¹⁾ Superduplex ¹⁾	110: *** 115: ***	Process connection in all-metal design
	316L ¹⁾ Alloy C276 ¹⁾ Duplex ¹⁾ Superduplex ¹⁾	170: F, G, H, M, R, S, W, X	Process isolating diaphragm
Rubber	EPDM ³⁾	200: G	Gasket

are in conformity with the following European Regulations:

Regulations Regulation (EC) No. 1935/2004, on materials and articles intended to come into contact with food.

Regulation (EC) No. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

¹⁾ Metals:

meet at least the EDQM (European Directorate for the Quality of Medicines & HealthCare) guide from the Council of Europe for metals and alloys used in food contact materials and articles -2nd edition (2024).

²⁾ Ceramic:

conform to EU ceramic directives 2005/31/EG and 84/500/EWG (*Europäische Wirtschaftsgemeinschaft/ European economic community*) for materials used in contact with foodstuffs.

³⁾ Rubber:

comply with the German BfR (*Bundesinstitut für Risikobewertung / federal agency for risk assessment*) recommendations XXI. The materials are suitable for all aqueous, acidic and alcoholic foods as well as dairy products.

⁴⁾ The FFKM Kalrez material complies with the FDA Regulations according to Food Contact Notification no.101 and is suitable for contact with food according to Resolution ResAP (2004) "Rubber Products intended to come into contact with foodstuffs" of CoE (Council of Europe).

The products must be cleaned before use, as appropriate for the application. This declaration of conformity emphasizes that the customer is obliged to test the product regarding its suitability in the application. This declaration of conformity is exclusively valid for the listed products as supplied to customer and without any further modification. Since the conditions of use are beyond Endress+Hauser's control, Endress+Hauser makes no warranties, expressed or implied, and assumes no liability in connection with any use of this declaration.

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Endress+Hauser SE+Co. KG

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