Endress+Hauser
People for Process Automation

Japan Food Contact Material – Positive List Declaration of Compliance

Company Endress+Hauser Flowtec AG, Christoph-Merian Ring 4, 4153 Reinach BL, Switzerland

being the manufacturer, declares about the following flow meters

Product **Proline Promag H / Dosimag**

5H*B**, 5H*C**, 5H*D**, O5H*B**, 5SH**, 5CH**, 5DH**, D5AB**, OD5AB**

Proline Promag P / Proline Promag S

5P*B**, 5P*C**, O5P*B**, 5P*D**, 55S**

Process contact parts	Extended order code	Material group	Material
Liner	-	Plastic	PFA

Regulation We confirm that the PFA liner material used comply with the requirements of the Positive List (Appendix I) of Japan's MHLW Notification No. 370 (Specifications and Standards for Food, Food Additives, etc.), as amended, including MHLW Notice No. 196 of 2020.

Material PFA

Essential monomer: The sum of essential monomers: Not less than 50% of the polymer components		
Substance Code	**Name of essential monomer**	**CAS No.**
08-102	Tetrafluoroethylene	116-14-3
Optional substance: Molecular weight of the part composed only of optional substance: Less than 1,000		
Substance Code	**Substance Code**	**CAS No.**
08-705	Trifluorovinyl heptafluoropropyl ether	1623-05-8

Synthetic Resin Group: 1

Food category: all (acidic, fat/oil, fatty/oily, milk/milk products, alcoholic beverages, others)

Maximum Temperature: III (Tmax > 100 °C) for all food categories

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Conditions This declaration relates exclusively to the positive list. No further tests were carried out.

This is to emphasize, that the customer is obliged to verify the suitability of our products with regard to the intended application. This declaration of conformity is only valid for standard products in their delivery status produced before December 31st, 2027.

Reinach, 01.09.2026

Endress+Hauser Flowtec AG

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