

PFAS DECLARATION (Per- and Polyfluoroalkyl Substances)

Due to increasing inquiries and regulatory pressure, the presence of intentionally added Per- and Polyfluoroalkyl substances (PFAS) in our products has been carefully assessed. Because of the legal complexity and varying approaches in different regions, countries and even states, no single solution can be provided. Much depends on the specific market and the application. Given this fact, the purpose of our letter is to inform you and determine whether a product adjustment may be required or not. In a second step, we would be happy to offer you possible solutions tailored to your specific needs.

To the best of our knowledge, stemming from formulation review and on information provided by our suppliers, the products listed in table 1 below do not contain intentionally added Per- and Polyfluoroalkyl substances (PFAS).

Products that currently do contain PFAS are listed in table 2, on page 2. Several affected components are molded fluoropolymer parts and gaskets. Various have been used for many years, specifically selected for their unrivalled technical properties, such as low friction and high thermal and chemical resistance. Due to their formulation with larger molecular weight materials, they are said to be non-bioavailable and considered to be polymers of low concern. Consequently, compliance of these items may not be affected by current food contact regulations and REACH as of the date of this document.

Nevertheless, it is the responsibility of the manufacturer or importer of the product or component to evaluate and follow applicable consumer safety requirements and ensure compliance with all relevant international, federal, state, and local regulations relating to PFAS substances.

For questions or concerns, please contact your Digmesa account manager or Digmesa Quality directly at quality@digmesa.com.

Table 1: Articles without intentionally added PFAS

Item Number with x for digit from 1 to 9	Description
930-0x02-Exx	Flowmeter EPI
932-95xx-A(xxx)	Flowmeter FHKSC Arnite with silicone insulation
932-95xx-B(xxx)	Flowmeter FHKSC Arnite
935-3xxx-xx	Flowmeter FM15
974-95xx-A(xxx)	Flowmeter FHKSC Arnite with pull-up resistor and silicone insulation
974-95xx-B(xxx)	Flowmeter FHKSC Arnite with pull-up resistor
93N-6411-11000x	Flowmeter Nano DM60 with POM-turbine

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Table 2: Articles with presence of intentionally added PFAS

Item Number with x for digit from 1 to 9 or letter from A to Z	Description	Affected part with corresponding substance (please see references below)
930-0x01-(C)Vxx 930-0x01-Kxx	Flowmeter EPI	O-ring ¹
932-930x-xx(xxx)	Flowmeter FHKSC PVDF	Housing ² , turbine ^{2 or 3} and partly O-ring ¹
935-x500-x	Flowmeter FM Arnite	Turbine ²
936-x5xx-xxxx	Flowmeter FHK flach	Turbine ²
937-xxxx-xx(xxx)	Flowmeter FHK	Turbine ² and partly bearing ³ pin or O-ring ¹
938-xxxx-xx(xxx)	Flowmeter FHKU	Turbine ² and partly bearing pin ³ or O-ring ¹
939-xxxx-xx(xxx)	Flowmeter FHKU flach	Turbine ² and partly bearing pin ³ or O-ring ¹
93A-06xx-xxxx 93B-06xx-xxxx	Flowmeter FH slim	Turbine ² and partly O-ring ¹
93N-6211-1100x	Flowmeter Nano DM60	Turbine ²
9NB-xxxx-xx(x)	Flowmeter Nano Brass	Turbine ² and partly O-ring ¹ and release ring ² for version with quick-coupling connection
9NI--xxxx-xx(x)	Flowmeter Nano Inox	Turbine ² and partly O-ring ¹ and release ring ² for version with quick-coupling connection
9NF-3300-E0x	Flowmeter Nano Flex Kabel	Bearing cage ²
9NF-1300-E01 9NF-2300-E01	Flowmeter Nano Flex Römer	Release ring ²
9xx-xxxx-xx(xx)	Flowmeter FF	Turbine ² and for some versions housing ² and bearing pin ³

¹ Fluorocarbon (FKM)

² Polyvinylidene fluoride (PVDF) with CAS-no. 24937-79-9

³ Polychlorotrifluoroethylene (PCTFE) with CAS-no.9002-83-9

Print Name:	Stefan Schneider	Signed:	 DIGMESA AG Keltenstrasse 31 CH-2563 Ipsach
Title:	CEO	Place and Date:	Ipsach, 16th of March 2026

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