Manufacturer Food Declaration

(EN)

EC 1935/2004

Manufacturer /Constructeur : **Bürkert SAS**
20, rue du Giessen
BP 21
67220 Triembach-au-Val, France

We hereby declare that the following products in consideration of the instruction manual can be used under the mentioned conditions and fulfil the listed requirements.

Type : (specification key)	S030 Stainless steel version with EPDM seal and PVDF paddle wheel
Version :	S030-xxxx-VAAA-P5…①
	① Only valid in combination with variable code: **PL01 + NK52**
Description :	Inline sensor - fitting

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The material of the components is in compliance with the requirements of the different agencies listed below:

Component in contact with the fluid	Material	Regulation / Test conditions
Fitting **Armature**	Stainless steel 316L	**"Metal and alloys…" EDQM, 2024 version** 0,5% Citric acid, 2h, 130°C - repeated use **Arrêté français 13 janvier 1976** Cr>13%; Mo<4%; absence of Ta, Nb, Zr, Ti, Al and Cu
Paddle wheel	PVDF	**1935/2004/EC - 10/2011/EU** **Overall migration** -3% acetic acid, 2h, 100°C -10% ethanol, 2h, 100°C -95% ethanol, 4h, 60°C -Isooctane, 2h, 60°C **Specific migration** (phthalates) -95% ethanol, 4h, 60°C -Isooctane, 2h, 60°C (metals) -3% acetic acid, 2h,100°C (primary Aromatic Amine) 3% acetic acid, 2h, 100°C (vinylidene fluoride) -distilled water, 2h, 100°C
Bearing and axis	Ceramic Al2O3 (99.7%)	**10/2011/EU** Overall migration, 3% acetic acid, 1h, 100 +/- 2°C **DGCCRF (Fiche MCDA n°2)** Specific migration, 4% acetic acid, 24h, 22+/-2°C (DIN EN 1388 approach)
Seals	EPDM	**1935/2004/EC (COE Policy Statement Resolution AP (2004)4)** **Overall migration** - Acetic acid 3%/100°C/1h - Ethanol 10%/100°C/1h - Vegetable oil /100°C/1h **Regulation (EU) 2024/3190** Bisphenol A free

Conditions of use:

- Based on our Quality Management System according to ISO 9001 we declare that our products are manufactured to the best of our knowledge and belief and according to the current state of the art (referring to the Directive EC 2023/2006 for good manufacturing practices GMP).
- Observe the instruction manual and the data sheet.
- Do not operate the product outside the described limits.
- Substances in contact with the medium fulfil the requirements for the use in the contact with food.
- It is the responsibility of the client to determine whether the intended application complies with relevant requirements.

Triembach-au-Val, 06 October 2026

Stéphanie DUMOLLARD
Approval Management
Document valid without signature

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