SINTEF Product Certificate

No. 0631

Issued: 08.05.2002
Revised: 11.08.2026
Valid until: 01.10.2027
Provided listed on
www.sintefcertification.no

SINTEF confirms that

JRG Sanipex MT system

complies with the requirements in

- **DVGW Arbeitsblatt W 534 (*) and DVGW Arbeitsblatt W 542 (*)**
- **EN ISO 21003-2, EN ISO 21003-3 and EN ISO 21003-5**
- **KTW-BWGL (*)**
- **NKB Product Rules no. 4**

Certificate holder

Georg Fischer JRG AG, Hauptstraße 130, 4450 Sissach, Switzerland

Manufacturers

Georg Fischer JRG AG, Hauptstraße 130, 4450 Sissach, Switzerland

The product is also produced at factory 1210 in Germany, 1288 in Switzerland, 1289 in Switzerland and 1290 in Germany, as specified in the evaluation report dated 10.08.2026.

Factory production control

The manufacturing of the product is subject to factory production control in accordance with the provisions in EN ISO/IEC 17065.

Product description

JRG Sanipex MT system consists of pipes, type PE-Xc/Al/PE-Xb (16-40 mm) and PE-Xc/Al/PE-Xc (50-63 mm), and couplings made from PA/PPSU and gunmetal.

The following dimensions are included:

- 16 mm, 20 mm, 26 mm, 32 mm, 40 mm, 50 mm and 63 mm

Performance requirements in TEK

Working pressure
The product meets the performance requirements at normal working pressure.

The maximum permissible continuous operating temperature is 70°C, while 1 MPa (10 bar) is the maximum permissible operating pressure. For short periods, the maximum permissible operating temperature is 95°C at a pressure of 1 MPa (10 bar).

Effect on drinking water
The product does not submit substances which reduce drinking water quality or cause danger to health.

The product has been tested for release of organic materials to drinking water according to KTW-BWGL.

The product has been tested for release of heavy metals to drinking water according to NKB Product Rules no. 4.

Other requirements

Marking
The product may be marked with the SINTEF certification mark as shown above. The mark may also be used on packaging and marketing materials concerning the certified product.

Anne-Jorunn Enstad
Certification Manager

NORWEGIAN ACCREDITATION PROD 007

SINTEF Certification
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Standards marked with an asterisk (*) are not included in SINTEFs accreditation

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SINTEF AS
by its institute SINTEF Community
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