

NATIONAL DECLARATION OF PERFORMANCE

No. 1166352025090-25

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| 1. Name and trade name of the construction product: | K-FLEX® SOLID Ø 16 – 63 mm |
| 2. Construction product type designation: | Multilayer pipe PE-RT II / AL / PE-RT II |
| 3. Intended use or uses: | Installation of cold and hot water, potable water and chilled water. Radiator heating installations. Installations of surface heating and cooling. |
| 4. Name and address of the manufacturer's headquarters and place of manufacture of the product: | K-FLEX POLSKA Sp. z o.o.
Potasowa 6, 81-154 Gdynia, Polska

Production plant:
Wielenin-Kolonia 50B 99-210 Uniejów, Polska |
| 5. Name and address of the authorized representative's registered office, if established: | Not applicable |
| 6. National system used to assess and verify constancy of performance: | System 3 and 4 |
| 7. National Technical Specification: | |
| 7a. Polish Product Standard: | PN-EN ISO 21003-2:2009
PN-EN ISO 21003-2:2009/A1:2011 |
| Name of accredited laboratories and accreditation number: | TTR Institute Srl – NB2655 - 0777 L Sede A
Aquanet Laboratorium Sp. z o.o. – AB700
National Institute of Public Health NIH – National Research Institute – AB509 |
| 7b. National Technical Assessment: | Not applicable |
| Technical Assessment Body/
National Technical Assessment Body: | Not applicable |
| Name of the accredited control body,
accreditation number and certificate number: | Not applicable |

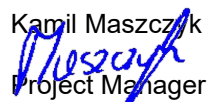
8. Declared performance/s:

Essential characteristics of the construction product for the intended use or uses	Declared performance characteristics	Remarks
Impact on water quality	Complies with: PN-EN ISO 21003-2:2009+A1:2011, p.5.3 – suitable for contact with drinking water	
Appearance	Complies with: PN-EN ISO 21003-2:2009+A1:2011 p.6.1	
Structure	Type M in accordance with PN-EN ISO 21003-2:2009+A1:2011, p.7	
Geometrical characteristics	Complies with: PN-EN ISO 21003-2:2009+A1:2011, p.8.2	
Pressure resistance	Design pressure resistance in accordance with PN-EN ISO 21003-2:2009+A1:2011 p 9.2 Class 1,2,4,5 / 10 bar	
Thermal durability	Complies with: PN-EN ISO 21003-2:2009+A1:2011 p.10.2	
Marking	Complies with: PN-EN ISO 21003-2:2009+A1:2011 p.16.1	

The performance of the product specified above is consistent with all the declared performance characteristics listed in point 8. This national declaration of performance is issued in accordance with the Act of 16 April 2004 on construction products, under the sole responsibility of the manufacturer.

Signed for and on behalf of the manufacturer by:

Gdynia 09.05.2025

Kamil Maszczyk

 Project Manager

K-FLEX POLSKA SP. z o. o.

Potasowa 6

81-154 Gdynia

Zakład produkcyjny:

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NIP 958-14-06-813

Kapitał zakładowy w wysokości 220 698 500,00 PLN

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