

**Declaration of Performance**  
In accordance with annex III of the EU regulation 305 / 2011

**DoP-KML 0004**  
(EN)

- |   |   |
|---|---|
| 1. Unique identification code of the product type | FPPKML001<br>Product set consisting of drainage pipes and fittings made of cast iron  |
| 2. Identification of the product                  | article, nominal size, angle, and date of manufacture, see individual product   |
| 3. Intended use                                   | Building drainage and / or derivation of aggressive media - exposed, cased, set in concrete or buried.  |
| 4. Trade name and contact address                 | PREIS® KML<br><br>Preis GmbH<br>Josef Nitsch-Strasse 5<br>A-2763 Pernitz / Austria<br><a href="http://www.preisgroup.com">www.preisgroup.com</a>  |
| 5. Where applicable, authorized representative    | not applicable  |
| 6. System of Assessment                           | System 3 for the flammability of the product set,<br>System 4 for all other properties  |
| 7. Product covered by a harmonized standard       | The notified body OFI technology & innovation GmbH (notified body number: 1085) performed the tests of the reaction to fire according to EN 877:2010-01 annex ZA and issued a certificate for the classification ,see 9. for class certified. |
| 8. Product with European technical assessment     | not applicable  |

9. Declared performance

<b>Essential characteristics</b>	<b>Harmonized standard</b>	<b>Performance</b>
<b>Reaction to fire</b>		
Cast iron	EN 877:2010-01	A1
Product group system	EN 877:2010-01	A2 - s1,d0
<b>Internal pressure strength</b>		
Water tightness	EN 877:2010-01	passed
<b>Dimension tolerances</b>		
external diameter	EN 877:2010-01	passed
wall thickness	EN 877:2010-01	passed
ovality	EN 877:2010-01	passed
<b>Impact resistance</b>		
Mechanical properties	EN 877:2010-01	passed
<b>Leak detection: Air and liquid</b>		
Water tightness	EN 877:2010-01	passed
Air tightness	EN 877:2010-01	passed
<b>Durability aspects</b>		
External coatings Pipes Fittings	EN 877:2010-01	passed Epoxy and Zinc Epoxy
Internal coatings Pipes Fittings Resistance to salt spray	EN 877:2010-01	passed Epoxy Epoxy ≥ 1500 h

\* npd: no performance determined

10. final clause

The performance of the product identified in 1. and 2. corresponds to the declared performance in 9. This declaration of Performance is issued under the sole responsibility of the manufacturer identified in 4.

Signed for and on behalf of the manufacturer:

Pernitz, 01.10.2020

Peter Jägersberger, General Manager

