

## **Declaration of Performance**

## No. SMLSP 001

Unique identification code of the SML-seaside Plus Drainage pipe system consisting of pipes and fittings made of cast iron
product type

p........

2. Batch number Item no., nominal width, angle and manufacturing date see each product

3. Intended use

Drainage of waste water or rain water from buildings

Name

Düker SML-seaside Plus

and contact address

Düker GmbH D-97753 Karlstadt www.dueker.de

5. Where applicable, authorised

System of assessment

not applicable

representative

System 3

7. Details

The notified body Material prüfungsamt Nordrhein-Westfalen 0432 performed the initial type testing of the reaction to fire as per EN

877:2010-01 annex ZA and issued a certificate for the classification.

 Product with a European Technical Assessment not applicable

9. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire		
Castiron	A1	EN 877:2010-01
System	A2-s1, d0	EN 877:2010-01
Internal pressure strength	pass	EN 877:2010-01
Dimension tolerances		
Ex ternal diameter	pass	EN 877:2010-01
Wall thickness	pass	EN 877:2010-01
Ov ality	pass	EN 877:2010-01
Impact resistance	pass	EN 877:2010-01
<u>Tightness</u>		
Water tightness	pass	EN 877:2010-01
Air tightness	pass	EN 877:2010-01
<u>Durability aspects</u>		
Ex ternal coatings	pass	
Pipes	Zinc, acrylic	EN 877:2010-01
Fittings	Epox y	
Internal coatings	pass	
Pipes	Epox y	EN 877:2010-01
Fittings	Epox y	

10. Conclusion

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Stefan Flentge, Head of Innov ation

and

Simon Salg, Quality Management

Names and functions

Karlstadt, 10 March 2022 Place and date of issue

Signatures

P. A. Sal 9.

Amtsgericht Würzburg HRB 13344 VAT-No.: DE 132 979 543 Tax number: :231/115/20283