

Declaration of performance

No. UFH 006

Unique identification code of the product type
Underground fire hydrant Type 304
Underground fire hydrant Type 305
Underground fire hydrant Type 304 Epoxy line
Underground fire hydrant Type 305 Epoxy line

Intended use
Fire fighting

Name and contact address
Düker GmbH
Würzburger Str. 10-16
D-97753 Karlstadt / Main
www.dueker.de

System of assessment
System 1

Harmonised standard (hEN)
EN 14339:2005

Identification number / Name of the notified body
OFI Technologie & Innovation GmbH /1085

Declared performance

Requirements	
<u>Operational reliability</u>	
-Construction	pass
-Pressure	pass
-Stem sealing	pass
-Direction of closure	pass
-Number of opening turns	8,5 / 3 turns
-Resistance of hydrant to operating loads	MOT = 105 Nm MST = 210 Nm
-Resistance to disinfectants	pass
-Hydrant for non-potable water systems	not relevant
-Hydraulic characteristics	Type 304: 124 m³/h Type 305: 126 m³/h
Connection dimensioning	pass
<u>Durability of operational reliability</u>	
-Resistance against corrosion:	enamel epoxy resin coating
-Endurance	pass

Conclusion
The performance of the product identified above is in conformity with the declared performance. The manufacturer identified above bears sole responsibility for the preparation of the Declaration of Performance in accordance with Regulation (EU) No. 305/2011.

Signed for and on behalf of the manufacturer by:

Michael Berninger, COO Düker Group

und

Seefa Yazarel, Quality Management

Names and functions

Karlstadt, 08.06.2026
Place and date of issue

Signatures