

DECLARATION OF PERFORMANCE Under the CPR EU 305/2011 No. 2022-006 SA43

1. Unique identification code of the product-type:

ONDUTISS® AIR METAL 440

2. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Underlays for discontinuous roofing

3. Name, registered trade name or registered trademark and contact address of the manufacturer as required under Article 11(5):

ONDULINE 24 QUAI GALLIENI 92 150 SURESNES – FRANCE

www.onduline.com

4. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):

Not Applicable

5. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:

System 3

6a. In case of the declaration of performance concerning a construction product covered by a harmonized standard:

EN 13859-1: 2014

Notified Body (NB): No 1213, SKZ - Testing GmbH

7. Declared performances

Characteristics before aging :	Unit	Performance	Tolerance	Harmonized technical specification
Reaction on fire	Class	E	-	EN13859-1 :2014
Resistance to water penetration	Class	W1	-	
Tensile strength along MD /CD	[N/50mm]	295/205	± 15%	
Elongation along MD / CD	[%]	40/70	± 15%	
Tear resistance along MD /CD	[N]	160/210	± 15%	
Flexibility at low temperature	-	Pass	-	
Dimensional stability	-	Pass	-	
Dangerous substances	-	NPD	-	
Resistance to artificial aging:				
Resistance to water penetration	Class	W1	-	EN13859-1 :2014
Tensile strength along MD /CD	[N/50mm]	240/160	± 15%	

8. Appropriate Technical Documentation and/or Specific Technical documentation: NO

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified in point 3.

Signed for and on behalf of the manufacturer by:

Christophe ROHART

R&D Director

Suresnes, 27/10/2022

V1

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