

**DECLARATION OF PERFORMANCE
RO-SI C 008-V0**



- 1. Unique identification code of the standard product:**
NIDA Metal UW 120x100x120 - 1mm
- 2. Product Identification:**
Metalic Profile NIDA Metal UW 120x100x120 - 1mm
- 3. The intended use(s) of the construction product in accordance with the applicable harmonized technical specification as specified by the manufacturer:**
It is used for the construction of support structures for partition walls and dry plasters made of plasterboard, in accordance with the SR EN 14195:2006 product standard and the technical specification of the product.
- 4. The name, company name or trademark and contact address of the manufacturer as required under Article 11(5):**

ETEX BUILDING PERFORMANCE SA
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Fax: (+40) 31 224 01 01
www.siniat.ro
- 5. Where applicable, the name and contact address of the authorized representative whose mandate covers the duties specified in Article 12(2):**
This is not the case.
- 6. The system(s) for assessing and verifying the constancy of the performance of the construction product as set out in Annex V:**
System 4
- 7. In the case of the declaration of performance for a construction product covered by a harmonised standard:**
Not the case
- 8. In the case of the declaration of performance for a construction product for which a European technical assessment has been issued:**
Not the case

9. Declared performance:

	Reference regulations	Vendor Filled Field
Product Description		Nida Profile UW 120x100x120 -1mm
Fire class	SR EN 14195:2015 (4.1) (EN 13501-1 for coatings with organic materials)	A1
Tensile strength by bending (yield strength)	SR EN 14195:2015 (4.2) SR EN 10346:2009 SR EN ISO 6892-1:2010	s = min 140 Mpa
Hazardous substances	SR EN 14195:2015 (4.3)	No release of hazardous substances in excess of the permitted level
Material	SR EN 14195:2015 (4.4) SR EN 10346:2009	minim DX51D (1.0226)
Anti-corrosion coating	SR EN 14195:2015 (4.4) SR EN 10346:2009	minim Z100 (zinc), 7 mm
Thickness	SR EN 14195:2015 (4.5.2.1, 5.1.4.1)	1mm
Length and tolerance	SR EN 14195:2015 (4.5.2.2, 5.1.4.2)	L = 3000mm, t=±3mm
Width and tolerance	SR EN 14195:2015 (4.5.2.3, 5.1.4.5)	w = 100.8 ; t = ± 0.5 mm
Left wing dimension	SR EN 14195:2015 (4.5.2.3, 5.1.4.5)	wa =120 ; t = ± 0.5 mm
Right wing dimension	SR EN 14195:2015 (4.5.2.3, 5.1.4.5)	wb =120 ; t = ± 1mm
Perforations and holes	SR EN 14195:2015 (4.5.2.4)	According to Siniat detail
Angular Size and Tolerances	SR EN 14195:2015 (4.5.2.6)	t=±2 grade
Rectiliniaritatea profilului	SR EN 14195:2015 (4.5.2.7, 5.1.4.4)	maxim L/400

10. The performance of the product identified in points 1 and 2 shall be in line with the performance declared in point 9.

This declaration of performance is issued on the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:
Product Manager – Cristian Ilcu

Bucharest, 24 October 2019

