

**DECLARATION OF PERFORMANCE  
RO-SI C 011-V0**



- 1. Unique identification code of the standard product:**  
NIDA Metal UW 250x100x250 - 2mm
- 2. Product Identification:**  
Metalic Profile NIDA Metal UW 250x100x250 - 2mm
- 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  
Bucuresti Sectorul 3, Strada VULTURILOR, nr.98, Etaj 5-6, Romania  
Phone: (+40) 31 224 01 00,  
Fax: (+40) 31 224 01 01  
[www.siniat.ro](http://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:**

Product Description	Reference regulations	Vendor Filled Field
Fire class	SR EN 14195:2015 (4.1) (EN 13501-1 for coatings with organic materials)	Nida Profile UW 120x100x120 -1mm 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 more than 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)	2mm
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 = 102.8 ; t = ± 0.5 mm
Left wing dimension	SR EN 14195:2015 (4.5.2.3, 5.1.4.5)	wa =250 ; t = ± 0.5 mm
Right wing dimension	SR EN 14195:2015 (4.5.2.3, 5.1.4.5)	wb =250 ; 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 — 

Bucharest, 24 October 2019

