

DoP No : CE-NVK8 rev.1.7

DECLARATION OF PERFORMANCE						CE
18						
1. Unique identification code of the product- type		Metal tiles for roofs Novatik NATURA Classic (cod NNC) Metal tiles for roofs Novatik NATURA Slate (cod NNS) Metal tiles for roofs Novatik NATURA Wood (cod NNW) Metal tiles for roofs Novatik NATURA Roman (cod NNR) Metal tiles for roofs Novatik NATURA Stone (cod NNST)				
2. Intended use of product		Pitched roofs for civil and industrial buildings, with inclinations above: - 12° for Novatik NATURA Classic - 16° for Novatik NATURA Slate, Novatik NATURA Wood, Novatik NATURA Roman, Novatik NATURA Stone				
3. Producer		NOVATIK S.R.L. RO16472484 Str.9 Mai, no.75, BAICOI, PRAHOVA, ROMANIA				
4. Authorized dealer		-				
5. System of assessment and verification for consistency of product performance		System 4				
6. Conformity is demonstrated as reference to the harmonized standard		EN 14782:2006				
7. Declared performance:						
Essential characteristics	Novatik NATURA Classic (declared values)	Novatik NATURA Slate/Stone (declared values)	Novatik NATURA Wood (declared values)	Novatik NATURA ROMAN (declared values)	Novatik NATURA STONE (declared values)	Harmonized standard
Mechanical performance	≥ 1,20 kN	≥ 1,20 kN	≥ 1,20 kN	≥ 1,20 kN	≥ 1,20 kN	-SR EN 14782:2006
Water permeability	Waterproof	Waterproof	Waterproof	Waterproof	Waterproof	
Dimensional variation	$12 \times 10^{-6} K^{-1}$	$12 \times 10^{-6} K^{-1}$	$12 \times 10^{-6} K^{-1}$	$12 \times 10^{-6} K^{-1}$	$12 \times 10^{-6} K^{-1}$	
Emission of regulated substances	NPD	NPD	NPD	NPD	NPD	
External fire behaviour	F _{Roof}	F _{Roof}	F _{Roof}	F _{Roof}	F _{Roof}	
Fire class	Class F	Class F	Class F	Class F	Class F	
Material durability (type, thickness)						
Profile type	Total thickness / Steel Type		Metal protection	Organic protection	Total maximum thickness (including coating)	
Natura STONE	0.4 mm/ S280GD+AZ		Al Zn 150 g/m ²	Chip stone– Basalt 95%	2.1 mm	
Natura CLASSIC, Natura SLATE, Natura WOOD, Natura ROMAN	0.45 mm/ DX51+ZM		ZM 250 g/ m ²	Chip stone– Basalt 95%	2.1 mm	
8. Testing laboratory			URBAN-INCERC Cluj-Napoca Branch, Calea Floresti no.117, 400524 Cluj Napoca ISC AUTHORIZATION: 2300/10.06.2011, made TYPE INITIAL ATTEMPT, Reference: SR EN 14782:2006 and issued TEST REPORT no. 1035/18.10.2018; 724/13.06.2019; 117/15.02.2023			

The performance of the product is in conformity with the declared performance.

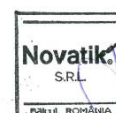
This declaration of performance is issued under the regulation (EU) no. 305/2011, under the sole responsibility of the manufacturer identified in point 3.

Signed for and on behalf of the manufacturer by:

Băicoi,
16.02.2023

Technical manager

Dragos Ichim



Novatik

INTERLOCKING STEEL ROOF SYSTEM

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