

**DECLARATION OF PERFORMANCE**  
**RO-SI C 001-V0\_MT**



- 1. Unique identification code of the product-type:**  
RO-SI C 001-V0\_MT (metal frame type CW and UW)
- 2. Identification of the product:**  
Stend NIDA Metal type CW 50/75/100, thickness 0.6 mm  
Track NIDA Metal type UW 50/75/100, thickness 0.6 mm
- 3. Intended use or uses of the construction product in accordance with the applicable harmonized technical specification, as provided by the manufacturer**  
Metal frame to support the subsystems of the drywall.
- 4. Name, trade name or trademark and contact address of the manufacturer, in accordance with Art. 11 (5):**

SINIAT SA  
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- 5. If applicable, the name and contact address of the authorized representative whose mandate covers the tasks specified in Art. 12 (2):**  
Not applicable.
- 6. System or systems of assessment and verification of the construction product constancy of performance, as provided in Annex V:**  
System 3  
LGA Bautechnik GmbH DAP-PL 1524.13 – conducted tests within System 3 and issued the test report No. **BBBT 0780096/01 2007-11-29**
- 7. In case of a declaration of performance for a construction product under a harmonized standard:**  
SR EN 14195:2005 – Metal framing components for gypsum plasterboard systems - Definitions, requirements and test methods
- 8. In case of a declaration of performance for a construction product for which an European technical assessment was issued:**  
Not applicable.

**9. Declared performance:**

**Profile CW 50/75/100**

Main features	Performance	Harmonized technical specifications
Zinc coating	Min 9.6um;Max 12.4um	>7um;EN 13964:2005
Tolerance limits length and section	+1mm;+/-0.1mm	+/-3mm;+/-0.5mm;EN 14195:2005
Flexural strength (average)	360N/mm <sup>2</sup>	Min 180N/mm <sup>2</sup> ; EN14195:2005
Reaction to fire	Class A1	EN 14195:2005

**Profile UW 50/75/100**

Main features	Performance	Harmonized technical specifications
Zinc coating	Min 9.6um;Max 12.4um	>7um;EN 13964:2005
Tolerance limits length and section	+1mm;+/-0.1mm	+/-3mm;+/-0.5mm;EN 14195:2005
Flexural strength (average)	323N/mm <sup>2</sup>	Min 180N/mm <sup>2</sup> ; EN14195:2005
Reaction to fire	Class A1	EN 14195:2005

**10. The performance of the product identified in section 1 and 2 is in accordance with the performance declared in section 9.**

This declaration of performance is issued under the sole responsibility of the manufacturer identified in Section 4.

CE Marking is affixed from 2007.

Signed for and on behalf of the manufacturer by:  
 Marc Andre FRITSCHÉ  
 General Manager

Bucharest, July 1<sup>st</sup>, 2007

