

2018/A22/15 Declaration of Performance

1. Unique identification code of product type:

„UT” plastic clamp + „XHA” nails

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2. Type, batch or serial number or any other element allowing identification of the construction product according to government decree no. 275/2013 (VII. 16):

The type and batch number can be found on the packaging of the product

...

3. Intended use or uses of the construction product, in accordance with the relevant technical approval, as foreseen by the manufacturer:

Application area	fixing pipe or cable for non fire resistant applications	
Product identification mark (with size code):	UT16 (916UT) UT20 (920UT) UT25 (925UT) UT32 (932UT) UT40 (940UT)	MSZ EN 13501-1
Fastening:	fixed with XHA nails (9131000XHA, 9171000XHA, 9221000XHA, 9271000XHA, 9321000XHA, 9381000XHA)	

...

4. Name, registered trade name or registered trade mark and contact address of the manufacturer according to government decree no. 275/2013 (VII. 16):

CELO, Roselló, 7 – Pol.Ind. La Bruguera
08211 Castellar del Vallés, Barcelona, Spain

...

5. System or systems of assessment and verification of constancy of performance of the construction product:

System 2+

...

6. ÉMI Non-profit Ltd. for Quality Control and Innovation In Building (H-2000 Szentendre, Dózsa György road 26.) who issued the National Technical Assessment no. A-22/2018, and is designated body who performed:

- the determination of product type
- the audit tests of random chosen samples,
- the initial inspection of the factory and factory production control,
- the continues surveillance, verification and assessment of the factory production control in System (2+), and issued the National Technical Assessment no. A-22/2018.

7. Declared performance:

Load bearing in longitudinal direction (fastening ceiling) – maximum distance of two clamps: 300 mm		MSZ EN 13501-1
non-fire resistant application	on reinforced concrete structure: 20 N	
	<u>Solid brick structure:</u> 20N	
	<u>Aerated concrete structure:</u> 20 N	
Load bearing in transverse direction (fastening to wall structure) – maximum distance of two clamps: 300 mm		MSZ EN 13501-1
non-fire resistant application	on reinforced concrete structure: 20 N	
	<u>Solid brick structure:</u> 20N	
	<u>Aerated concrete structure:</u> 20 N	
Base material (clamp)	Plastic	

- 8. The performance of the product identified in point 1. and 2. is in conformity with the declared performance in point 7.
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.**

Date of issue: 10.06.2018

Singed for and on behalf of the manufacturer by:



Angel Copete
Technical Manager
Celo SA



Béres Krisztián
General Manager
Celo Hungária Kft.