

DECLARATION OF PERFORMANCE (DoP)

DoPNo. 2022/A22/16

1. Unique identification code of the product-type:

Metal clamp L

...

2. Type, batch or serial and lot number or any other element allowing identification of the construction product as required pursuant to Article 275/2013 (VII. 16).

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

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

Area of application	design of fastening systems	
Product identification number (with size code):	L-6, L-8, L-10, L-12, L-14, L-15, L-16, L-18, L-20, L-22, L-25, L-26, L-28, L-32, L-35, L-40, L-42, L50, L-55, L-60, L-63	MSZE 24102 MSZ EN 1363-1 MSZ EN 13501-1 ETAG 001-1 ETAG 001-4 ETAG 001-6 MSZ 14800-1 DIN 4102-12

...

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 275/2013 (VII. 16) edict:

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

...

5. System or systems for assessing and verifying the constancy and the performance of construction products:

2+ Systems

...

6. ÉMI Non-Profit Limited Liability Company for Quality Control and Innovation in Building, H-2000 Szentendre, Dózsa György út 26., has issued the National Technical Assessment No. A22 / 2018, according to this document, ÉMI Non-Profit Ltd., H-2000 Szentendre, Dózsa György út 26. is a designated body which does:

- the definition of the product type,
- random testing of the product,
- basic inspection of the manufacturing plant and of the factory production control,
- continuous surveillance, inspection and assessment of factory production control

performed in the 2+ system and issued the National Technical Assessment of the product under number A22 / 2018.

7. Declared performance

Tensile load capacity (ceiling mounting)		MSZE 24102 MSZ EN 1363-1 MSZ EN 13501-1
Fire resistant usage for 120 minutes (R120)	50 N	
Fire resistant usage for 90 minutes (R90)	100 N	
Non-fire resistant usage	240 N	
Raw material Thickness of the zinc layer Fire class	Galvanized Steel ≥ 7 A1 (according to EN 13501-1)	
Surface treatment, corrosion protection	zinc plating	

The performance of the product defined in points 1. and 2. , suits to the declared performance indicated in point 7.
The manufacturer specified in point 4. is responsible for this declaration of performance.

Date of issue: 03.08.2022.

Signing person in the name and on behalf of the manufacturer:



Angel Copete
Technical Manager
Celo SA




Lukács Ákos
Product Manager
Celo Hungária Kft.