

Notified body No. 1397

# CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL 1397-CPR-0715

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011, this certificate applies to the construction product

**structural steelwork as structures or as manufactured components**

Parameters (type): **produced from cold formed by pressing components  
of execution class EXC2 according to EN 1090-2:2018,  
for details see Annex 1**

Intended use: **for steel structures of buildings and civil engineering works**

Declaration methods:

- 1 – declaration of geometrical data and material properties,**
- 2 – declaration of product properties,**
- 3a – declaration of compliance with a design specification provided by the client,**
- 3b – declaration of compliance with a design specification provided by the manufacturer according to the client's order**

Placed on the market under the name **UAB "Lankmeta",  
Trakiškio g. 9, LT-35115 Panevėžys, Lithuania**

Produced in the manufacturing plant: **UAB "Lankmeta",  
Trakiškio g. 9, LT-35115 Panevėžys, Lithuania.**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

**EN 1090-1:2009+A1:2011**

under system 2+ are applied and that

**the factory production control is assessed to be in conformity with the  
applicable requirements**

This certificate was first issued on **2021-04-30** and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body. Information about validity of this certificate is published at [www.spsc.lt](http://www.spsc.lt)

Director

Valdemaras Gauronskis



Vilnius, 2022-12-19

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# ANNEX 1 TO CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

1397-CPR-0715

Issued 2022-12-19

| Steel name (grade, number) and technical specification                     | Description of the product                                                                                                                     |
|----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| From low carbon steel DX51D-DX56D according to EN 10346:2015               | with continuously hot-dip zinc coating up to and including Z350,<br>with continuously hot dip zinc-magnesium coating up to and including ZM430 |
| From structural steel S220GD-S350GD according to EN 10346:2015             | with continuously hot-dip zinc coating up to and including Z350,<br>with continuously hot dip zinc-magnesium coating up to and including ZM430 |
| From structural steel S235JR-S355J2 according to EN 10025-1 and EN 10025-2 | from sheet/plate and strip with a thickness of 2,0 to 10,0 mm                                                                                  |
| From stainless steel 1.4016 , 1.4301 and 1.4401 according to EN 10088-4    | from sheet/plate and strip with a thickness of 0,5 to 4,0 mm                                                                                   |

Director



Valdemaras Gauronskis