

# CERTIFICATE

## OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

No. 2518-CPR-0090

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9<sup>th</sup> March 2011 (the Construction Products Regulation or CPR), this certificate applies to the following construction product:

**Construction product**      **Structural components and kits for steel structures up to EXC2 according to LVS EN 1090-2:2018**

**CE – marking method**      3a in accordance with LVS EN 1090-1 + A1: 2019 table A1

**Manufacturer**      produced by or for  
"Enertek", LTD  
Melnsila str. 11-3, Riga, LV-1046, Latvia

**Manufacturing plant**      "Enertek", LTD  
Production facility of the      "Razotne", Birzmalī, Libagu parish, Talsu region, LV-3257,  
manufacturer      Latvia

**Confirmation**      This certificate attests that all provisions concerning the  
assessment and verification of constancy or performance  
described in Annex ZA of the harmonized standard  
**LVS EN 1090-1+A1:2019**  
under system 2+ are applied, and that the factory production  
control fulfills all the prescribed requirements stated therein.


**Date of first issue**      04.08.2022

**Next surveillance audit**      03.08.2023


**Period of validity**      This certificate will remain valid until this date as long as neither  
the harmonized standard, the construction product, the AVCP  
methods nor the manufacturing conditions on the plant are  
modified significantly, unless suspended or withdrawn by the  
notified factory production control certification body, as well as a  
supervisory audit has been performed within the set deadline.

**Remarks**      see reverse

**Place and date of issue**      Riga, 10.08.2022



On behalf of Notified Body 2518  
Ainars Saulitis  
Head of Certification



# WELDING CERTIFICATE

## No. 2518-CPR-0090-WC

**Manufacturer** "Enertek" , LTD  
Melnsila str. 11-3, Riga, LV-1046, Latvia

**Technical specification** LVS EN 1090-2:2018

**Execution class(/es)** Up to EXC2 according to LVS EN 1090-2:2018

**Welding Process(/es)** 111, 135, 141

**Material group** 1.1, 1.2, 1.4 and 8.1. according to CEN ISO/TR 15608 and EN 1090-2, table 2 and 3

|  |                  |               |               |
|--|------------------|---------------|---------------|
| <b>Responsible welding coordinator</b> | Pavels Gavrilovs | IWE, EWE      | 10.05.1982    |
|  | Name, surname    | Qualification | Date of birth |
| <b>Substitute</b>                      | -                | -             | -             |
|  | Name, surname    | Qualification | Date of birth |


**Confirmation** All provisions concerning welding as described in the above-mentioned technical specification(s) were applied.

**Validity start** 04.08.2022

**Period of validity** 03.08.2023

**Remarks** -

**Place and date of issue** Riga, 10.08.2022

  
On behalf of Notified Body 2518  
Ainars Saulitis  
Head of Certification

