

## Certificate of Conformity of Factory Production Control

Regulation for Construction Products Issued by FORCE Certification A/S - EC-notified body number 0200

Certificate No.: 0200-CPR-15199 version 1

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

|   | rd Type / Execution Class of the<br>Construction Product  | Declaration Method  |
|---|---|---|
| EN 1090-1:2009<br>A1:2011                                 | Manufacture of structural non-<br>welded components up to EXC 3<br>according to EN 1090-2_3   | 1 and 3a according to table A.1 of EN<br>1090-1                           |
| The Production Control                                    | Hobro Laserteknik A   | 'S  |
| System at:  | Benshøj Industrivej 22 A<br>DK- 9500 Hobro  |   |
| And produced in the                                       | Hobro Laserteknik A/S   |   |
| nanufacturing plant(s):                                   | Benshøj Industrivej 22 A<br>DK-9500 Hobro   |   |
| his certificate attests that                              | EN 1090-1:2009 + A1:  | 2011  |
| Il provisions concerning                                  | LN 1030-1.2009 T AT.  | 2011  |
| he assessment and   |   |   |
| verification of constancy of<br>performance described in  |   |   |
| Annex ZA of the standard:                                 |   |   |
|   | was ilist issued on 2023-07-00 and will remain  |   |
| -   | e was first issued on 2023-07-06 and will remain<br>roduct, the AVCP methods, nor the manufacturin<br>led or withdrawn by the notified factory production<br>withdrawn by the set and the set of | g conditions in the plant are modified                                    |
| -   | oduct, the AVCP methods, nor the manufacturin   | g conditions in the plant are modified                                    |
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| -   | roduct, the AVCP methods, nor the manufacturin<br>led or withdrawn by the notified factory production   | g conditions in the plant are modified                                    |
| ignificantly, unless suspend                              | oduct, the AVCP methods, nor the manufacturin   | ng conditions in the plant are modified<br>on control certification body. |
| ignificantly, unless suspend                              | roduct, the AVCP methods, nor the manufacturin<br>led or withdrawn by the notified factory production<br>Certification manager<br>igital signed documents: Any printout of this document is regarded as a   | ng conditions in the plant are modified<br>on control certification body. |
| For di<br>Extracts from this<br>Date of issue: 2023-07-06 | roduct, the AVCP methods, nor the manufacturin<br>led or withdrawn by the notified factory production<br>Certification manager<br>igital signed documents: Any printout of this document is regarded as a   | ng conditions in the plant are modified<br>on control certification body. |
| For di<br>Extracts from this<br>Date of issue: 2023-07-06 | roduct, the AVCP methods, nor the manufacturin<br>led or withdrawn by the notified factory production<br>Certification manager<br>igital signed documents: Any printout of this document is regarded as a   | ng conditions in the plant are modified<br>on control certification body. |

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Certificate No.: 0200-CPR-15199 version 1 Enclosure 1

The manufacturers Factory Production Control (FPC) covers the following items:

Facility(ies):

Hobro Laserteknik A/S Benshøj Industrivej 22 A DK-9500 Hobro

Standard:

EN 1090-2:2018 & EN 1090-3:2019

Execution Class(es):

EXC 1, EXC 2 & EXC 3

Fabrication items:

Manufacturing including: • Thermal cutting

Machining

Base material group acc. to ISO/TR 15608:

Thicknesses, mm:

• 3,0 – 50,0 mm

Quality systems:

Quality system according to EN ISO 3834-2 Welding coordination according to EN ISO 14731

1.1, 1.2, 1.3, 1.4, 2, 3, 8, 22 and 23

---- END OF CERTIFICATE ----

Date of issue: 2023-07-06 FIT no. 123-24389



Status of this certificate can be verified on www.forcecertification.com. This certificate is the property of FORCE Certification A/S.

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