



CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

certificate number **1370-CPR-0812**

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

PRODUCTS	STRUCTURAL COMPONENTS FOR STEEL STRUCTURES
CHARACTERISTICS *	Execution Class: up to EXC 3 included CE Marking Method: 3a

Manufactured by:

MANUFACTURER	CHRIS JENSEN STENLILLE A/S HEAD OFFICE: Stenmaglevej 20, 4295 Stenlille - DENMARK
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And produced in the manufacturing plants:

FACTORIES	Stenmaglevej 20, 4295 Stenlille – DENMARK
	Vedbysøndervej 10, 4200 Slagelse - DENMARK

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonized standards listed below under the system AVCP 2 + are applied and that the control of factory production meets all the prescribed requirements set out above.

EN 1090-1:2009 + A1 :2011 - Execution of steel and aluminium structures

This certificate was first issued on **13-03-2015** and is valid until the test methods and/or requirements of the factory production control established in the harmonized standard used to evaluate the performance of the declared characteristics do not change, and the product and the manufacturing conditions in the factory are not modified significantly.

**Technical specification for welding process in Annex 1/1*

Milan, 13-03-2015

Rev. 0



Bureau Veritas Italia S.p.A – Notified Body n° 1370

Via Miramare, 15 – 20126 Milan – ITALY



Annex 1/1 to the
Certificate of Conformity
of the Factory Production Control
issued by
Bureau Veritas Italia S.p.A.

N° 1370-CPR-0812 of 13/03/2015

Awarded to:

CHRIS JENSEN STENLILLE A/S

HEAD OFFICE :

Stenmaglevej 20, 4295 Stenlille - DENMARK

OPERATIVE SITES :

Stenmaglevej 20, 4295 Stenlille – DENMARK

Vedby Søndervej 10, 4200 Slagelse - DENMARK

Standard reference

EN 1090-2:2008 + A1:2011 Execution of steel and aluminium structures
Part 2: Technical requirements for steel structures

Welding and allied processes

Welding Processes <i>According to ISO 4063</i>	Parent Material Groups <i>According to CEN ISO/TR 15608</i>
135, 141	8.1, 8.2
15	8.1

Responsible Welding Coordinator

Bjørn Rosendal Daugaard

Milan, 13-03-2015

Rev. 0



This Annex is valid only in conjunction to the certificate number 1370-CPR-0812

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