

2296

AAA Certification AB

Göteborgsvägen 16 H, Alingsås

**Certificate of conformity for factory production control
2296/CPR/10028**

In accordance with Regulation 305/2011 / EU of the European Parliament and of the Commission of 9 March 2011 (Construction Products Regulation or CPR), this certificate (certificate) applies

	Structural components in steel
Extensive:	Structural components in steel and aluminium for buildings and wind turbines such as columns, beams, stairs, balconies and rails
Design	Design included
Welding:	Welding included
Execution class (es):	EXC 1, EXC 2, EXC 3, EXC 4
Welding process (s):	131 MIG, 135 MAG, 136 MAG, 138 MAG, 141 TIG
Base material:	S235 - S355, Stainless (8.1), Aluminium
Audit statement:	Certification against regulation 305/2011/EU (CPR) in accordance with procedure 2+, Annex V (1.3.b). Declaration of performance shall be in accordance with Annex ZA 2.3 of EN 1090-1. Declaration and CE marking shall be in accordance with ZA.3.2, ZA.3.3, ZA.3.4 or ZA.3.5 i EN 1090-1.

Manufactured by:

Alusteel A/S

Company(s): Odensevej 36 5772 Kværndrup Danmark

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

EN 1090-1:2009+A1:2011

under system 2+ is applied. The production control system meets the requirements set in standard and control system 2+.

This certificate was first issued on 2014-04-02. The certification is valid until 2024-04-02 provided that standards, products or manufacturing conditions have not undergone a significant change and that continuous annual monitoring and evaluation of the decided FPC system is carried out and demonstrates continued compliance with the requirements of the harmonized standard, provided that the certificate is not suspended or withdrawn.

Issue date: 2022-05-02

Expiry Date: 2024-04-02



Jonne Nilsson