



### Notified body no. 1071 SINTEF P.O.Box 124 Blindern – NO-0314 Oslo

### CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

1071- CPR - 3016

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

# Components for steel structures according to EN 1090-2:2018

(products and processes as listed in the appendix to this certificate)

produced by

Brødrene Midthaug AS, Kleive, NO-6453 Kleive, Norway

and produced in the manufacturing plant

Brødrene Midthaug AS, Kleive, NO-6453 Kleive, Norway

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+ are applied and that

the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on 17.06.2014 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly and latest on 01.07.2024, provided the certificate is listed on www.sintefcertification.no.

Oslo, 07.10.2022

Anne-Journ Enstad

Anne-Jorunn Enstad Certification Manager

## Appendix to:

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List of products and processes covered by the certification (page 1 of 1)

Design: Included

**Execution class:** EXC2

**Processing materials:** Steel grade S235, S355, S700 and 316L

**Welding materials:** Steel grade S355, S700 and 316L

**Welding process:** 135, 136, 138 and 141

**Welding coordination:** Holger Dyrli – Level 2 (Norwegian National welding

coordination level)

Production processes: Welding, cutting (sawing), laser cutting, cold forming

(folding), holing, bolting, NDT, painting, galvanizing

(Quality requirements checked against EN ISO 3834-3)

Oslo, 07.10.2022 Valid until: 01.07.2024