



Certificate of conformity of the factory production control

1245-CPR-2479

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) and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the construction product

Strength graded structural timber with rectangular cross section

With rectangular cross section for joists, posts, studs, beams, roof timbers for buildings and bridges produced under factory production control and the continuous surveillance, assessment and evaluation of the factory production control under system 2+ produced by

Charles Ransford and Son Ltd

and produced in the manufacturing plant

Station Street, Bishops Castle, Shropshire, SY9 5AQ

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

EN 14081-1:2005+A1:2011 and BS 4978:2007

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 22 November 2024 and will remain valid if 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.

Gail Sumner

**Gail Sumner
Director
Morecambe
22 November 2024**



This certificate remains valid subject to surveillance audits as applicable to the standard/s and that the above manufacturer produces products in strict adherence to the above standard and CPR and does not change or amend their products and their FPC. Product liability is the responsibility of the above company and CATG cannot accept any responsibility. Full details are available from: **CATG Ltd., 29a Princes Crescent, Morecambe, Lancashire, LA4 6BY. T: 01524 400632, E: sales@catg.co.uk**