

Approved Body No. 1224

Certificate of Conformity of the Factory Production Control 1224-CPR-1255

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product

Structural Steel Components

Intended for use in Load Bearing Applications. Product characteristics as follows:

Execution Class	Up To EXC4
Declaration Method	Design Method/s 3a & 3b Only
Welding Process(es)	135: fillet and butt weld 131: fillet weld
Parent Metal(s)	135: Materials with a Specified Minimum Design Yield ≤ 355 N/mm ² 131: 316L
Parent Metals Group(s) & Sub Group(s)	135: 1.1, 1.2 ; 131: 8.1
Responsible Welding Co-ordinator	Mr Jeffrey Garner (Subcontract)

Placed on the Market under the Name of

**Barhale Holdings plc Incorporating Barhale Construction Services Limited and Barhale Limited
Wallows Lane
Walsall, West Midlands, WS2 9BU**

and produced in the manufacturing plant

**Barhale Holdings plc Incorporating Barhale Construction Services Limited and Barhale Limited,
Wallows Lane, Walsall, West Midlands, WS2 9BU**

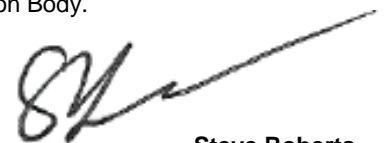
This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s)

EN 1090-1:2009+A1:2011 Execution Class 4

Under System 2+ are applied and that the Factory Production Control is assessed to be in conformity with the applicable requirements

This certificate was first issued on 19 August 2022 and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Factory Production Control Certification Body.

Valid to: **18 August 2028**



Steve Roberts
Product Certification Operations Manager
For and on behalf of BM TRADA