

Certificate of Conformity of Factory Production Control

This certificate is issued to:

Manufacturer: **RIM Fabrication Ltd**
Tumulus Way, Midmill Industrial Estate,
Kintore, Aberdeenshire,
United Kingdom

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:

Fabricated steel components for use in building & construction up to EXC 3

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

EN 1090-1:2009+A1:2011 Execution of steel structures and aluminium structures - Part 1: Requirements for conformity assessment of structural components

under system 2+ are applied and that the products fulfil all the prescribed requirements set out above.

The attached Schedule, of the same date, details the manufacturing location(s), harmonised product standard and product parameters and shall form a part of this certificate.

This Certificate 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.

Certificate No: 0038/CPR/LRQ 4008334/1

Original Approval: 30 July 2014

Current Certificate: 30 July 2018

Expiry Date: 29 July 2020

LRV Notified Body Number 0038



Simon J Bradley on behalf of Lloyd's Register Verification

Certificate of Conformity of Factory Production Control No: 0038/CPR/LRQ 4008334/1 Schedule

Manufacturer: RIM Fabrication Ltd
Tumulus Way, Midmill Industrial Estate,
Kintore, Aberdeenshire,
United Kingdom

Manufacturing Location and Products

Tumulus Way, Midmill Industrial Estate
Kintore, Aberdeenshire,
United Kingdom

Fabricated steel components for use in building &
construction
(excluding design responsibility)

Standard, Grade and Size

BS EN 1090-2:2008+A1:2011
Upto Execution Class 3

Parent material groups:

Steel Material Groups 1(1.1, 1.2 & 1.4) to
Table 14 EN1090-2
FCAW (136) – Fillet Weld >3mm (t)
FCAW (136) – Butt Weld upto 50mm (t)
MAG (135 & 138) - Fillet Weld >3mm (t)
MAG (135 & 138) – Butt Weld 12mm-50mm (t)

Welding and allied Processes (ISO 4063)

MAG (135), FCAW (136) & MAG (138)

Responsible Welding coordinator(s):

Mr Jeff Garner (Outsourced remote)

Mr Geoff Allen (In House)

Qualifications:

IWE, CEng, Msc Welding Engineering, Fellow TWI

CSWIP Grade 3.0

CE marking method: 3a

Schedule Issue: 4

Date of Schedule Issue: 25 May 2018

LRV Notified Body Number 0038



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