

Certificate of Conformity of the Factory Production Control GB15/92887

In compliance with the 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(s)

Structural and Architectural Aluminium and Steelwork.

placed on the market under the name or trademark of

Mil-Tu-Fit Engineering Limited

246 Broomhill Road Brislington Bristol BS4 5RG United Kingdom

and produced in the manufacturing plant(s)

Mil-Tu-Fit Engineering Limited

246 Broomhill Road Brislington Bristol BS4 5RG United Kingdom

has been assessed and certified as meeting the requirements of

EN 1090-1:2009+A1:2011

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s) under system 2+ for the performances set out above are applied and that the factory production control fulfils all the prescribed requirements for these performances.

This certificate is valid from 10 October 2023 until 25 March 2024 and remains valid as the test methods and/or factory production control requirements included in the designated standard, used to assess the performances of the declared essential characteristics, do not change, and the construction product and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the factory production control certification body.

Issue 6. Certified since 25 March 2015

Authorised by
Jonathan Hall
Global Head – Certification Services

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Mil-Tu-Fit Engineering Limited

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Issue 6

Description	Structural and Architectural Aluminium and Steelwork
Steel Type	Aluminium – 6082 T6, Steel – S355, S275 and S235
Complementary designated Standard of Technical Requirements	EN 1090-2:2018 EN 1090-3:2018
Execution Class	Up to EXC 3
Method of Declaration acc. to table A.1 of EN 1090-1	Method 3a



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