Karlsruher Institut für Technologie

Versuchsanstalt für Stahl, Holz und Steine
(Amtliche Materialprüfungsanstalt)
Karlsruher Institut für Technologie (KIT)
Kaiserstraße 12, 76131 Karlsruhe
Leitung: Univ.-Prof. Dr.-Ing. H. J. Blaß und Univ.-Prof. Dr.-Ing. T. Ummenhofer

VERSUCHSANSTALT FÜR STAHL, HOLZ & STEINE

Certificate of conformity of the factory production control

0769 – CPR – VAS – 00644 – 1

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

Aluminum and aluminum alloys – Structural products for construction works

Technical Specification	Construction Product	Material
EN 485-1	Sheets and strips in aluminum alloys	EN AW-6082
EN 755-1	Extruded rod/bar, tube and profiles	EN AW-6060 EN AW-6063 EN AW-6005A EN AW-6082
EN 12020-1	Extruded precision profiles	EN AW-6060 EN AW-6063

produced by or for

Thöni Industriebetriebe GmbH
Obermarktstraße 48, 6410 Telfs, Österreich

and produced in the manufacturing plants

Thöni Industriebetriebe GmbH
Obermarktstraße 48, 6410 Telfs, Österreich

Thöni Industriebetriebe GmbH
Klammweg 18, 6410 Telfs, Österreich

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 15088:2005

under system system 2+ for the performances set out in this certificate are applied and that

the factory production control fulfils all the prescribed requirements for these performances.

This certificate was first issued on 2nd May 2016 and will remain valid until 1st May 2021, provided that 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.

Karlsruhe, 2nd May 2016

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Head of the certification body

Univ.-Prof. Dr.-Ing. T. Ummenhofer