

107837

CERTIFICATE

of conformity of the factory production control
No. 2435-CPR-8602455



In compliance with Regulation (EU) No 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:

ALUMINIUM SHEET, ALUMINIUM COIL, ALUMINIUM FOIL according to EN 15088:2005

Technical specifications: **refer to Annex for Specification**

CE marketing methods: **Attestation of conformity system(CPR): 2+**

Area and extent of use: **Intended use: in metal structures, in composite metal structures in buildings and civil engineering**

Technical file: **TCF_8602455**

EN or ISO standards: **EN 485, EN 573**

Report reference: **F43-8602455**

produced by or for

ZHENGZHOU GUANDONG ALUMINUM INDUSTRY CO., LTD.
NO.3 DONGFENG ROAD, JINSHUI DISTRICT, ZHENGZHOU CITY, HENAN PROVINCE, P.R. China

and produced in the manufacturing plant(s)
ZHENGZHOU GUANDONG ALUMINUM INDUSTRY CO., LTD.
NO.3 DONGFENG ROAD, JINSHUI DISTRICT, ZHENGZHOU CITY, HENAN PROVINCE, P.R. China

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

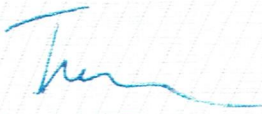
EN 15088:2005

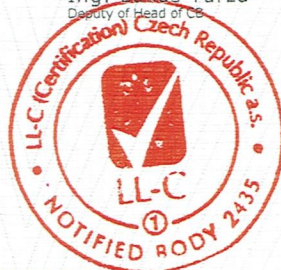
under the system 2+ for the performances set out in the certificate are applied and that

the factory production control fulfills all the prescribed requirements set out above

This certificate was first issued on **07 July 2021** and is valid until **06 July 2024** and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the factory production control certification body. The validity of the certificate is subject to regular surveillance audits confirming compliance with the FPC requirements.

Prague, 07 July 2021


Ing. Lukáš Turza
Deputy of Head of CB



validity code: **5A2C78A2-CE6**

Check the validity of this certificate using this code at www.ll-c.info

Annex to certificate

No. 2435-CPR-8602455



ZHENGZHOU GUANDONG ALUMINUM INDUSTRY CO., LTD.

NO.3 DONGFENG ROAD, JINSHUI DISTRICT, ZHENGZHOU CITY, HENAN PROVINCE, P.R. CHINA

VAT: 91410105337152405H

Standard

EN 15088:2005

The lists or parameters below have been submitted by the applicant and verified during the assessment. The scope of assessment is in accordance with Regulation (EU) 305/2011/EU - Construction Products

Parameters

Product	Material Designations	Standards	Delivery Conditions	Technical Specifications (Dimensions/Weight)
Aluminium Sheet; Aluminium Coil; Aluminum Foil	EN AW-1050; EN AW-1050A; EN AW-1060; EN AW-1100	EN 485; EN 573	O; H12; H14; H16; H18; H22; H24; H26; H111	Thickness:0.1~6 mm; Width:2500 mm max; Length: 10000 mm max
Aluminium Sheet; Aluminium Coil; Aluminum Foil	EN AW-1235	EN 485; EN 573	O; H12; H14; H16; H18; H22; H24; H26	Thickness:0.006~0.5 mm; Width:1600 mm max; Length: 10000 mm max
Aluminium Sheet; Aluminium Coil; Aluminum Foil	EN AW-3003; EN AW-3004; EN AW-3105	EN 485; EN 573	O; H12; H14; H16; H18; H19; H22; H24; H26; H111	Thickness:0.1~6 mm; Width:2500 mm max; Length: 10000 mm max
Aluminium Sheet; Aluminium Coil	EN AW-5005; EN AW-5052	EN 485; EN 573	O; H12; H14; H16; H18; H19; H32; H34; H36; H111	Thickness:0.8~10 mm; Width:2500 mm max; Length: 10000 mm max
Aluminium Sheet; Aluminium Coil	EN AW-5083	EN 485; EN 573	O; H32; H34; H36; H38; H39; H111; H321	Thickness:0.8~10mm; Width:2500 mm max; Length: 10000 mm max
Aluminium Sheet; Aluminium Coil	EN AW-5754	EN 485; EN 573	O; H22; H24; H26; H32; H34; H36; H38; H111; H112	Thickness:0.8~10 mm; Width:2500mm max; Length: 10000 mm max
Aluminium Sheet; Aluminium Coil	EN AW-6061; EN AW-6063; EN AW-6082	EN 485; EN 573	O; T4; T6; T651	Thickness:0.8~10 mm; Width:2500 mm max; Length: 10000 mm max
Aluminium Sheet; Aluminium Coil; Aluminum Foil	EN AW-8011	EN 485; EN 573	O; H12; H14; H16; H18; H22; H24; H26	Thickness:0.009~0.5 mm; Width:1600 mm max; Length: 10000 mm max
Aluminium Sheet; Aluminium Coil; Aluminum Foil	EN AW-8079	EN 485; EN 573	O; H12; H14; H16; H18; H22; H24; H26	Thickness:0.006~0.5 mm; Width:1600 mm max; Length: 10000 mm max

Approved by

THIS ANNEX IS NOT VALID WITHOUT MAIN CERTIFICATE

Verification code: **5A2C78A2-CE6**

Check the validity using this code at www.ll-c.info

LL-C (Certification) Czech Republic a.s. | Pobrezni 620/3, 186 00 Praha 8

