



# Certificate of conformity of the factory production control

**TÜV**  
AUSTRIA

No.: 2737-CPR-18-IS-1662-TAT-0012

In compliance with Regulation 305/2011/EU of the European Parliament and the Council of 9 March 2011 (the Construction Products Regulation – CPR), this certificate applies to the construction product that witnessed of tests for performance for the characteristics described in **Annex 1** which as inseparable part of this certificate;

## Aluminium and aluminium alloys – Structural products for construction works

produced by or for

### AZƏRALÜMİNUM LLC

Gəncə, Yevlax şosesi 53, AZ 2000, AZƏRBAYCAN

and produced in the manufacturing plant (s)

### AZƏRALÜMİNUM LLC

Gəncə, Yevlax şosesi 53, AZ 2000, AZƏRBAYCAN

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

**EN 15088:2005**

**CE**  
2737

under system 2+ are applied and that

**The factory production control fulfills all the prescribed requirements set out above.**

The test methods and / or factory production control requirements used in the harmonized standard to evaluate the performance of the declared specifications shall be valid with this certificate as long as there is no change in the product and the production and manufacturing conditions in the factory have not changed significantly.

This certificate is the first issued 26.11.2018 and the validity period is 3 years.

The next surveillance will take place on 25.11.2019.

26.11.2018, İstanbul

Hakan ÇAKIR

Certification Representative  
Name, Surname



# ANNEX I

## Product Identification

No.: 2737-CPR-18-IS-1662-TAT-0012

**Manufacturer** AZƏRALÜMİNUM LLC

**Factories** Gəncə, Yevlax şosesi 53, AZ 2000, AZƏRBAYCAN

**Product Requirements** TS EN 15088

**Performed characteristics**

- ✓ Tolerances and dimension and shape
- ✓ Chemical Analysis
- ✓ Tensile Strength
- ✓ Yield Strength
- ✓ Elongation

**Product Section (Tolerances)**

Product	General Conditions	Specific Conditions		Dimensions	Alloy
		Mechanical Properties	Tolerances		
Extruded Round Bars	EN 755-1	EN 755-2	EN 755-3	Ø152, Ø178 Ø203, Ø254 mm	EN AW 6005 EN AW 6060 EN AW 6063
Plate	EN 485-1	EN 485-2	EN 485-4	From 0,5 mm up to 2,5 mm	EN AW 1050 EN AW 1070 EN AW 1100 EN AW 1200 EN AW 3003 EN AW 3005 EN AW 3105 EN AW 8011
Coil sheet and Strip	EN 485-1	EN 485-2	EN 485-4	From 0,2 mm up to 2,5 mm	EN AW 1050 EN AW 1070 EN AW 1100 EN AW 1200 EN AW 3003 EN AW 3005 EN AW 3105 EN AW 8011

**Valid From** 26.11.2018

**Next Surveillance** 25.11.2019

26.11.2018, İstanbul

**Hakan ÇAKIR**  
Certification Representative  
Name, Surname

