

# CERTIFICATE OF CONFORMITY



**Certificate - No.** : 18-IS-1662-TAT-18-ASTMB209-0749  
**Applicant** : AZƏRALÜMINUM LLC  
Gəncə, Yevlax şosesi 53, AZ 2000, AZƏRBAYCAN  
**Manufacturer** : AZƏRALÜMINUM LLC  
Gəncə, Yevlax şosesi 53, AZ 2000, AZƏRBAYCAN  
**Product** : Sheet and Plate of Aluminium Alloy  
**Type/Model(s)** :

Product	General Conditions	Specific Conditions		Dimensions	Alloy
		Mechanical Properties	Tolerances		
Plate	ASTM B209	ASTM B209	ASTM B209	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	ASTM B209	ASTM B209	ASTM B209	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

**Standard(s)** : ASTM B209 – 14 Standard Specification for Aluminum and Aluminum-Alloy Sheet and Plate

**Certification Basis:** Plate, Coil sheet and Strip

**Performed characteristics:**

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

This Certificate of Conformity is issued on a voluntary basis according to ASTM B209 – 14. It conforms that the listed equipment complies with the essential safety requirements of ASTM B209 – 14. It refers only to the sample and its technical file submitted for conformity assessment in conjunction with the internal factory production control system assessment.

**Final Report No** : 18-IS-1662-IR-001

**Issue Date** : 26.11.2018

**Expiry Date** : 25.11.2021

**Next Surveillance Date:** 25.11.2019

**Approved By**  
**Ali Osman Özveren**  
**Certification Representative**



This Certificate of Conformity has been granted to the applicant based on the results of testing performed by the applicant/manufacturer or an accepted laboratory and the consequent review of the test report by TÜV Austria Turk. Revisions to the referenced certification basis or any change of the design, materials, components or processing may require the repetition of all or some of the qualification tests in order for the test report and therefore this associated certificate to remain valid.

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