

Kiwa Belgelendirme Hizmetleri Anonim Şirketi
İTOSB 9. Cad. No:15 Tepeören Tuzla, İstanbul, Turkey

Certificate of conformity of the factory production control

1984-CPR-0011/01

In compliance with Regulation (EU) No 305/2011 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

EXTRUDED ALUMINIUM ROD, BAR, TUBE AND PROFILE

As stated in the annex of this certificate (page 2)

placed on the market under the name or trade mark of

ASİST ALÜMİNYUM PROFİL SANAYİ VE TİCARET ANONİM ŞİRKETİ

and produced in the manufacturing plant

Organize Sanayi Bölgesi No:2 Cad:2 Kırklareli, Turkey

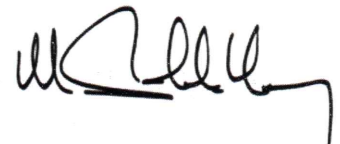
This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard.

EN 15088:2005

Under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements

This certificate was first issued on 24.04.2017 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.



Head of Notified Body

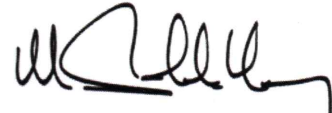
Istanbul 18.05.2018

Notified Body 1984, Kiwa Belgelendirme Hizmetleri A.Ş.
Certificate of Conformity of The Factory Production Control
1984-CPR-0011/01

CERTIFICATE

Product	General provisions / assessment and test methods	Requirements for specific properties (referenced in product standard)			Dimensions
		Mechanical properties	Tolerances		
Extruded rod / bar	EN 755-1	EN 755-2	Round	EN 755-9, EN 12020-2	5 mm – 75 mm
			Square		5 mm – 65 mm
			Rectangular		Min. 1x10 mm – Max. 15x250 mm
			Hexagonal		Min. 5 mm - Max. 80 mm
Extruded tube	EN 755-1	EN 755-2	Seamless round tube	EN 755-9, EN 12020-2	Min. 5 (ID) 6(OD), Max. 177(ID) 180(OD)
			Seamless square tube		Min. 10 mm, 0.9 mm; (Wall thickness) Max. 135 mm, 1.5 mm; (Wall thickness)
			Seamless rectangular tube		Max. a= 250 mm Max. b= 50 mm
Extruded profile	EN 755-1	EN 755-2	EN 755-9, EN 12020-2		Profile of press sleeve up to 184 mm in diameter
Precision profile made by extrusion	EN 12020-1	EN 755-2	EN 12020-2		Profile of press sleeve up to 184 mm in diameter
Anodized coated profile	EN 4922	EN 755-2	EN 4922		Profile of press sleeve up to 184 mm in diameter

18 May 2018, Istanbul, Turkey


Head of Notified Body