



## Certificate of conformity of the factory production control

### **1608 CPR P153**

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 constructions product:

#### **Aluminium and Aluminium Alloys products structural purposes**

whose characteristics are detailed in the attached annex,

produced by or for

**PFA Srl**

Via Modigliani,3 23813 Cortenova LC - IT

and produced in the manufacturing plant(s)

Cortenova LC - IT

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

### **EN 15088:2005**

under system 2+ are applied and that

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

This certificate was first issued on **07/07/2014** and will remain valid as long as the test method 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.

Current issue: **09/05/2017**

The Director  
Ing. Dario Agalbato



ISTITUTO ITALIANO DI  
GARANZIA DELLA QUALITÀ

## APPENDIX TO CERTIFICATE **1608 CPR P153**

Aluminium and aluminium alloys products according to EN 15088

Product	Product standards	Material designation	Delivery condition	Dimensional range
Extruded round bars	UNI EN 755-3	6060	T4, T5, T6 e T66	Ø 10 ÷ 75 mm
		6063	T6 e T66	
		6082	T4, T6, T66	
Extruded square bars	UNI EN 755-4	6060	T5, T6 e T66	≠ 8 ÷ 52
		6063	T6 e T66	
		6082	T5, T6	
Extruded rectangular bars	UNI EN 755-5	6060	T4, T5, T6 e T66	≠ 13 x 10 ÷ 200 x 20
		6063	T6 e T66	
		6082	T6	
Extruded hexagonal bars	UNI EN 755-6	6060	T66	16
		6063	T6 e T66	
		6082	T6	
Extruded square and rectangular tubes	UNI EN 755-8	6005A	T6	<i>square tubes</i> ≠ 15 ÷ 150 mm thickness 1,5 ÷ 4 mm <i>rectangular tubes</i> ≠ 20x10 ÷ 250x 52 mm thickness 1,5 ÷ 8
		6060	T5, T6, e T66	
		6063		
		6082	T6	
Extruded round tubes	UNI EN 755-8	6005A	T6	Ø 15 ÷ 180 mm sp. 1,5 ÷ 20
		6060	T4, T5, T6, T64 e T66	
		6063	T6 e T66	
		6082	T4, T6	
Extruded precision profiles	UNI EN 12020-2	6005A	T6	Ø circumscribed circle ≤ 350 mm
		6060	T4, T5, T6, T64 e T66	
		6063	T4, T5, T6 e T66	
		6082	T4 e T6	
Profiles for general application	UNI EN 755-9	1050A	H112	Ø circumscribed circle ≤ 800 mm
		3103	H112	
		6005A	T6	
		6060	T4, T5, T6, T64 e T66	
		6063	T5, T6 e T66	
		6082	T4, T5, T6	
		6060	T4, T5, T6, T64 e T66	
		6063	T5, T6 e T66	
6082	T4, T5, T6			



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## APPENDIX TO CERTIFICATE **1608 CPR P153**

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Product	Product standards	Material designation	Delivery condition	Dimensional range
Drawn round bars	UNI EN 754-3	3103	H14	Ø 3 ÷ 100 mm
		1050A	H14	
		6060	T6	
		6063	T6	
		6082	T6	
Drawn square bars	UNI EN 754-4	6060	T6	≠ 3 ÷ 100 mm
		5754	H14	
		6082	T6	
Drawn rectangular bars	UNI EN 754-5	6082	T6	≠ 2 x 5 ÷ 200 x 60 mm
Drawn hexagonal bars	UNI EN 754-6	6060	T6	3 ÷ 80 mm
		6082	T6	
Portholes extruded tubes	UNI EN 754-8	6005A	T6	Ø 3 to 350 mm
		6060	T4 e T6	
		6063	T66	
		1050A	H14, H16, H18	
		3103	H14	
		6082	T4 e T6	

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Il Direttore  
ing. Dario Agalbato  
*Dario Agalbato*