

**SGS ITALIA S.p.A.**  
**ORGANISMO NOTIFICATO N. 1381**

Industrial  
 Via Caldera, 21  
 20153 Milano  
 Tel. (02) 7393.1 Fax: (02) 70125067  
 Affiliate code 095103

Id. : CER.CPR. Strutture acciaio e Alluminio  
 Rev. 1  
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FILE N. 17.13630

## Certificato di Conformità del Controllo della Produzione in Fabbrica

**1381- CPR-431**

**Venezia, 2 Maggio 2019**

In conformità al Regolamento 305/2011/EU del Parlamento Europeo e del Consiglio del 9 Marzo 2011 (Regolamento dei Prodotti da Costruzione o CPR), questo certificato si applica al prodotto da costruzione

### *Elementi strutturali in acciaio*

#### *Fabbricato da*

Fabbricante e sua qualifica:	<b>CIMOLAI S.P.A.</b>
Sede Legale:	<b>Viale Pasteur, 49 scala C, piano 4, int. 8 - 00144 ROMA</b>
Sede Principale:	<b>Corso Lino Zanussi, 26 – 33080 Porcia (PN)</b>
Stabilimenti:	<b>Via Tessere, 9 – 33070 Polcenigo (PN)        Via XX Settembre, 258/A – 33080 Roveredo in Piano (PN)        Via Ettore Majorana, 7 – 33058 San Giorgio di Nogaro (UD)        Via Timavo, 69 – 34074 Monfalcone (GO)</b>

Questo certificato attesta che tutte le disposizioni riguardanti la valutazione e la verifica della costanza della prestazione descritte nell' allegato ZA delle norme

**EN 1090-1:2009+A1:2011**

**Progettazione e Produzione di Strutture in Acciaio  
 in classe di esecuzione fino a EXC4 secondo UNI EN 1090-2  
 in accordo alla norma UNI EN ISO 3834-2  
 Metodi di Dichiarazione di Conformità: 1,2,3a,3b.**

Nell'ambito del sistema 2+ sono state applicate e che

**Il controllo della produzione in fabbrica soddisfa tutti i requisiti prescritti di cui sopra.**

Questo certificato è stato emesso la prima volta il **2 Maggio 2019** e ha validità sino a che i metodi di prova e/o i requisiti del controllo della produzione in fabbrica stabiliti nelle norme armonizzate ( di cui sopra), utilizzati per valutare la prestazione delle caratteristiche dichiarate, non cambino, e il prodotto e le condizioni di produzione nello stabilimento non subiscano modifiche significative.

NOTA: Questo certificato sostituisce il certificato N. 1381-CPR-431 emesso per la prima volta il 13 Maggio 2016.

Data ultima emissione: **2 Maggio 2019**

Il Rappresentante Autorizzato  
 p.p. Marco De Maria



Il Direttore Tecnico  
 Flaviano Prosperi-Flaviani



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## Certificate of Conformity of the Factory Production Control

**1381-CPR-431**

**Venezia, 2<sup>nd</sup> May 2019**

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Product Regulation or CPR), this certificate applies to the construction product

### **Structural Steel Components**

*Produced by:*

Manufacturer:	<b>CIMOLAI S.P.A.</b>
Legal Address:	<b>Viale Pasteur, 49 ladder C, plan 4, int. 8 – 00144 ROMA</b>
Headquarters:	<b>Corso Lino Zanussi, 26 – 33080 Porcia (PN)</b>
Production Sites:	<b>Via Tessere, 9 – 33070 Polcenigo (PN)        Via XX Settembre, 258/A – 33080 Roveredo in Piano (PN)        Via Ettore Majorana, 7 – 33058 San Giorgio di Nogaro (UD)        Via Timavo, 69 – 34074 Monfalcone (GO)</b>

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standards  
**EN 1090-1:2009+A1:2011**

**Design and Production of structural steel components  
 to Execution class EXC4 according to 1090-2  
 according to UNI EN ISO 3834-2  
 Methods of Declaration: 1,2,3a,3b.**

Are applied according to Sistem 2+ and that the product and the Factory Production Control fulfills all the prescribed requirements.

This certificate has been issued on **2<sup>nd</sup> May 2019** and will remain valid as long as the harmonized standard remains valid or the manufacturing conditions in the plant or the factory production control itself are not modified significantly.

This certificate is a translation of the original certificate nr. 1381-CPR-431 in italian language and must not be used for any legal interpretation.

NOTE: This certificate replace the certificate nr. 1381-CPR-431 issued the first time on 13<sup>th</sup> May 2016.

Date of last issue: **2<sup>nd</sup> May 2019**

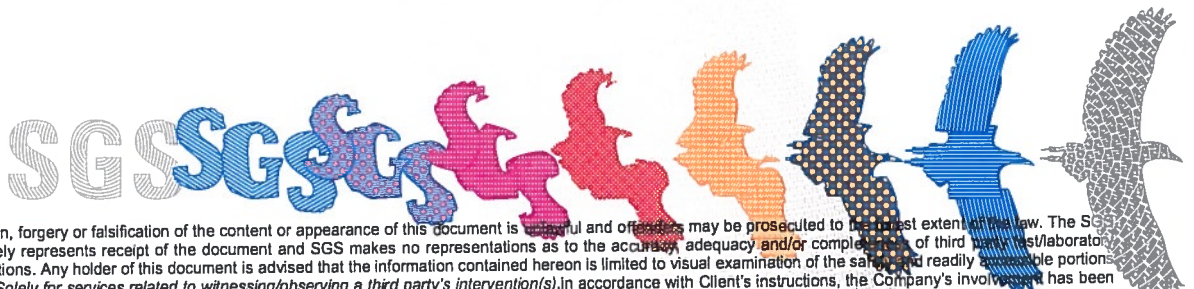
The Authorized Representative  
 p.p. Marco De Maria



The Technical Director  
 Flaviano Prosperi-Flaviani



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