

In compliance with Regulation (UE) n. 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), Apave Italia CPM Srl, Notified Body by the European Commission with number 0368, issues the following

**CE CERTIFICATE**  
*of conformity of the factory production control*  
**0398/CPR/MP/15.068**



*Manufacturer / Address*

**AFV Acciaierie Beltrame Spa**

Viale della Scienza, 81 – 36100 Vicenza (VI)

*Manufacturing plant(s)*

**VICENZA (VI)** – Viale della Scienza, 81 (Allegato A)

**SAN DIDERO (TO)** – Regione Pramolle (Allegato B)

**SAN GIOVANNI VALDARNO (AR)** – P.zza Matteotti, 13 (Allegato C)

*Product(s)*

**HOT ROLLED PRODUCTS OF STRUCTURAL STEELS**

*Intended Use(s)*

use in metal structures or in composite metal and concrete structures

This certificate attests that the products listed above are submitted by the manufacturer to the factory production control, the initial type-testing and to the further testing of samples taken at the factory in accordance with a prescribed test plan that the Notified Body Apave Italia CPM Srl has performed the initial inspection of the factories and of the factory production control and performs continuous surveillance, assessment and approval of the factory production control, and that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of standard(s)

**EN 10025-1:2004**

under system 2+ are applied.

This certificate was first issued on 29/08/2006 and will remain valid as long as the tests methods 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. To verify the validity of the certificate: <http://geco.cpmmapave.it>.

Bienno, **23/12/2015**

Revision n. 01

Dr. Sirio Frugoni  
Technical Director

## ANNEX A:

MANUFACTURER: **AFV Acciaierie Beltrame Spa**

Hot rolled products of structural steels produced in the factory of:

**VICENZA (VI) – V.le della Scienza, 81**

for the following qualities and grades:

- EN 10025-2:2004 – **S235JR+AR**
- EN 10025-2:2004 – **S235J0+AR**
- EN 10025-2:2004 – **S235J2+AR**
- EN 10025-2:2004 – **S275JR+AR**
- EN 10025-2:2004 – **S275J0+AR**
- EN 10025-2:2004 – **S275J2+AR**
- EN 10025-2:2004 – **S355JR+AR**
- EN 10025-2:2004 – **S355J0+AR**
- EN 10025-2:2004 – **S355J2+AR**
- EN 10025-2:2004 – **S355J0W+AR**
- EN 10025-2:2004 – **S355J2W+AR (thickness up to 16 mm)**

in the following shapes and thickness:

	STANDARD	DIMENSIONS		THICKNESS	
		FROM	TO	FROM	TO
Flats	EN 10058	25	150	5	30
Wide flats	DIN 59200	151	250	5	30
Angles	EN 10056-2	20	120	3	15
Unequal angles	EN 10056-2	30	160	3	12
ASV	DIN 1022	20	100	3	11
LSV	UNI 6762	30	80	5	8,8
Tees	EN 10055	30	50	2,7	7
U	EN 10279	30	160	4	10,5
IPE	EN 10034	80	160	5,2	7,4
Squares	EN 10059	-	-	12	30
Rounds	EN 10060	-	-	14	30

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**ANNEX B:**

MANUFACTURER: **AFV Acciaierie Beltrame Spa**

Hot rolled products of structural steels produced in the factory of:

**SAN DIDERO (TO) – Ragione Pramolle**

for the following qualities and grades:

- EN 10025-2:2004 – **S235JR+AR**
- EN 10025-2:2004 – **S235J0+AR**
- EN 10025-2:2004 – **S235J2+AR**
- EN 10025-2:2004 – **S275JR+AR**
- EN 10025-2:2004 – **S275J0+AR**
- EN 10025-2:2004 – **S275J2+AR**
- EN 10025-2:2004 – **S355JR+AR**
- EN 10025-2:2004 – **S355J0+AR**
- EN 10025-2:2004 – **S355J2+AR**

in the following shapes and thickness:

	STANDARD	DIMENSIONS		THICKNESS	
		FROM	TO	FROM	TO
Flats	EN 10058	20	150	3	50
Wide flats	DIN 59200	151	200	5	30
Rounds	EN 10060	-	-	6	63
Squares	EN 10059	-	-	8	50
Tees	EN 10055	45	100	5,5	11

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**ANNEX C:**

MANUFACTURER: **AFV Acciaierie Beltrame Spa**

Hot rolled products of structural steels produced in the factory of:

**SAN GIOVANNI VALDARNO (AR) – P.zza Matteotti, 13**

for the following qualities and grades:

- EN 10025-2:2004 – **S235JR+AR**
- EN 10025-2:2004 – **S275JR+AR**

in the following shapes and thickness:

	STANDARD	DIMENSIONS		THICKNESS	
		FROM	TO	FROM	TO
Flats	EN 10058	10	80	3	10
Angles	EN 10056-2	15	50	3	6
Unequal angles	EN 10056-2	20	60	3	6
LSV	UNI 6762	12	40	4	6
Tees	EN 10055	20	40	3	5
Squares	EN 10059	-	-	6	30
Rounds	EN 10060	-	-	8	20
U	EN 10279	25	50	4	5
Bulb flats	EN 10067	60	100	5	8

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