

B E S T E L L U N GNr. **E122/000536**

Seite 1

RM-Stahlhandel GmbH
Industriegebiet West I bis III
Hafenstr. 24

65439 Flörsheim

Beleg-Datum : 07.02.2022
Ihre Lief.Nr.: 5000971 000
Kundnr. Lief.: 3008179
Unsere USt-Id: DE113292496
Sachbearb. . : Hr. Jörg Müller
Telefonnummer: 06434/25-711
Telefaxnummer: 06434/25705

Ihre Nr. . . : 06145/9575-0
Ihre Faxnr. : 06145/9575-50

Ihre Zeichen Ihr Angebot vom

Unsere Zeichen
mjDatum
07.04.2022

Wir bestellen zu unseren beiliegenden Einkaufsbedingungen LAE 2021
und widersprechen allen abweichenden Bedingungen, die nicht schriftlich
von uns anerkannt sind.

Pos	Teilenummer	Termin	Menge ME	abw. Menge ME
Nr.	Teilebezeichnung	Einzelpreis	Bruttowert	Wert in EUR

Lieferpauschale einmalig 34,80 Euro ab 01.08.2021

001	65 0000001415	10.02.22	600,000 m	1.199,000 kg
	Fl 40 x 6x6000 DIN EN 10058		102,00 EUR/100 kg	1.222,98
	Flachstahl, schwarz RSt37-2			
	Bereits geliefert :		600,000 m	
	Bitte jede Abmessung separat bündeln.			

Jede Verpackungseinheit ist zu kennzeichnen mit:
HACA-Teile-Nummer, Lieferant, Bezeichnung,
Menge und Lieferdatum

LIEFERANTEN-ERKLÄRUNG bitte der Rechnung beifügen.
Änderung Bestellmenge 2 von 1.150,200 KG Kilogram
auf 1.199,000 KG Kilogramm

Übertrag : 1.222,98

BESTELLUNG

Nr. E122/000536

Seite 2

Pos	Teilenummer	Termin	Menge ME	abw. Menge ME
Nr.	Teilebezeichnung	Einzelpreis	Bruttowert	Wert in EUR

Vortrag : 1.222,98

K E I N E W E I T E R E N P O S I T I O N E N !

Gesamtwert : EUR 1.222,98

zuzüglich der derzeit gültigen Mehrwertsteuer

Zahl.bed. : 14Tage./.3%Skonto, 30Tage netto

Preisstel. : frei Haus

Mit freundlichen Grüßen

i.A. Hr. Jörg Müller

Die bestellten Materialien sind für die Herstellung von sicherheitsrelevanten Produkten, wie Leitern, Treppen, Steigschutzanlagen und Zubehör bestimmt.

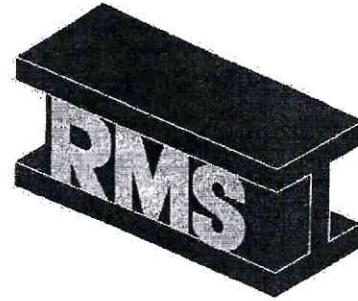
BITTE GEBEN SIE IN ALLEN IHREN BELEGEN IMMER UNSERE ARTIKELNUMMERN UND IHRE ZOLLTARIFNUMMER AN!

WARENANNAHME: Mo-Fr 7.45-11.30 Uhr u. Mo-Do 12.45-15.30 Uhr

RM-STAHLANDELGmbH

IHR PARTNER IM RHEIN-MAIN-GEBIET

- Stab- und Formstahl
- Breitflanschträger
- Fein-, Mittel- und Grobblech
- Betonstahl
- Baustahlmatten
- Rohre in allen DIN-Normen
- Qualitätsstähle
- Spezial-Profile
- Blank- und Werkzeugstähle
- Edelstahl
- NE-Metalle



RM-Stahlhandel GmbH · Hafenstraße 24 · 65439 Flörsheim

Lorenz Hasenbach
GmbH & Co. KG

Postfach 12 80
65517 Bad Camberg

ACHTUNG!
WERKSZEUGNISSE

RECHNUNG

Bitte bei Zahlung unbedingt angeben

Rechnungsnummer...: 201805

Rechnungsdatum...: 14.02.22

Auftragsnummer...: 20290200

Kundennummer...: 3008179

Seite.....: 1

Bestellnummer: E 122/ 000536

Besteller: Herr Müller

Lieferart: Anliefern

Lieferdatum...: 10.02.22

Sonder-Info...: Neu am Lager : Aluminium-Bleche AlMg 3 mit einseitiger Laserfolie

*****Neu*****Neu*****Neu*****Neu*****Neu*****Neu*****Ne

Pos	Pfi	Bezeichnung	BestellMg	MeB	Länge m	Liefer-Mg	MeA	Preis	PE	Rabatt-%	Gesamt	EUR
StZu	MG	Material-Nr	-Güte	Kz	Liefer-Mg	Breite m				Nachlaß	EUR	
1	B	Flachstahl	40 X 6	mm	600,00 m		1.199,00 kg	102,00 H			1.222,98	
	N	DIN 1017			600,00 m							
		(RST37.2)	S 235	JR G2								
		07 FL40X6	RST37.2	L								
WE-Nr: 205511 ✓												
2	B	Werkzeugnis 2.2			1,00 Stk		1,00 Stk	5,00 E			5,00	
	N	DIN 50049	EN 10204									
		WE :										
		Charge:										
		16 WZ2.2	L									

Auftragsnummer...: 20290300

Kundennummer...: 3008179

Bestellnummer: E 122 / 000537

Besteller: Herr Müller

Lieferart: Anliefern

Lieferdatum...: 10.02.22

Pos	Pfi	Bezeichnung	BestellMg	MeB	Länge m	Liefer-Mg	MeA	Preis	PE	Rabatt-%	Gesamt	EUR
StZu	MG	Material-Nr	-Güte	Kz	Liefer-Mg	Breite m				Nachlaß	EUR	
3	B	Flachstahl	50 X 6	mm	120,00 m		295,00 kg	102,00 H			300,90	
	N	DIN 1017			120,00 m							
		(RST37.2)	S 235	JR G2								
		07 FL50X6	RST37.2	L								
WE-Nr: 201791 ✓												
4	B	Werkzeugnis 2.2			1,00 Stk		1,00 Stk	5,00 E			5,00	
	N	DIN 50049	EN 10204									
		WE :										
		Charge:										
		16 WZ2.2	L									
5	B	Bandstahl	25 X 3	mm	60,00 m		41,00 kg	115,00 H			47,15	
	N	(DIN 1016)	EN 10048		60,00 m							
		(RST37.2)	S 235	JR G2								
		09 FL25X3	RST37.2	L								
WE-Nr: 193295 ✓												

Übertrag EUR 1.581,03

RM-STAHLANDELGMBH
Hafenstraße 24 · 65439 Flörsheim
Tel. 0 6145/95 75-0
Fax 0 6145/95 75 50
www.rm-stahl.de

Geschäftsführer:
Klaus Jastrabek
Amtsgericht Wiesbaden HRB 18335
USt-Id Nr.: DE 113874673
St.-Nr.: 043 242 50129

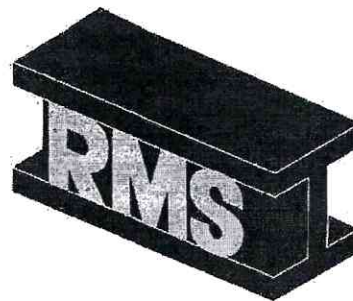
Taunus Sparkasse Ffm.
Commerzbank Ffm.
Frankfurter Sparkasse
Postbank Ffm.
Rheinland-Pfalz Bank Mz.

IBAN: DE58 5125 0000 0000 3204 55
IBAN: DE55 5004 0000 0588 5033 00
IBAN: DE44 5005 0201 0200 4672 12
IBAN: DE07 5001 0060 0371 4146 07
IBAN: DE55 6005 0101 7401 5138 38
BIC: HELADEF1TSK
BIC: COBADEFFXXX
BIC: HELADEF1822
BIC: PBNKDEFF
BIC: SOLADEST600

RM-STAHLHANDEL GmbH

IHR PARTNER IM RHEIN-MAIN-GEBIET

- Stab- und Formstahl
- Breitflanschträger
- Fein-, Mittel- und Grobblech
- Betonstahl
- Baustahlmatten
- Rohre in allen DIN-Normen
- Qualitätsstähle
- Spezial-Profile
- Blank- und Werkzeugstähle
- Edelstahl
- NE-Metalle



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65517 Bad Camberg

RECHNUNG

Bitte bei Zahlung unbedingt angeben

Rechnungsnummer...: 201805

Rechnungsdatum...: 14.02.22

Auftragsnummer...: 20290300

Kundennummer.....: 3008179

Seite.....: 2

Pos	PFI	Bezeichnung	BestellMg	MeB	Länge m	Liefer-Mg	MeA	Preis	PE	Rabatt-%	Gesamt	EUR
	StZu	MG Material-Nr -Güte Kz	Liefer-Mg		Breite m					Nachlaß	EUR	
6 B		Werkzeugnis 2.2	1,00	Stk		1,00	Stk	5,00	E		5,00	
	N	DIN 50049 EN 10204										
		WE :										
		Charge:										
		16 WZ2.2 L										
7 C		Lieferpauschale	1,00	Stk		1,00	Stk	34,80	E		34,80	
	N	16 FKA L										

Gesamtbetrag EUR 1.620,83

19,00% MwSt EUR 307,96

Rechnungsbetrag EUR 1.928,79

Skontobetrag EUR 57,86

Zahlungsbedingung: Zahlbar: 8 Tage - 3% Skonto, 30 Tage netto

RM-STAHLHANDEL GMBH
Hafenstraße 24 · 65439 Flörsheim
Tel. 0 61 45/95 75-0
Fax 0 61 45/95 75 50
www.rm-stahl.de

Geschäftsführer:
Klaus Jastrabek
Amtsgericht Wiesbaden HRB 18335
USt.-Id Nr.: DE 113874673
St.-Nr.: 043 242 50129

Taunus Sparkasse Ffm. IBAN: DE58 5125 0000 0000 3204 65 BIC: HELADEF1TSK
Commerzbank Ffm. IBAN: DE55 5004 0000 0588 5033 00 BIC: COBADEFFXXX
Frankfurter Sparkasse IBAN: DE44 5005 0201 0200 4672 12 BIC: HELADEF1822
Postbank Ffm. IBAN: DE07 5001 0060 0371 4146 07 BIC: PBNKDEFF
Rheinland-Pfalz Bank Mz. IBAN: DE55 6005 0101 7401 5138 38 BIC: SOLADEST600



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AFV
INSPECTION DOCUMENT N.: 331987
OFFICIAL REGULATION: EN 10025-2/2019
AFV
INSPECTION CERTIFICATE 3.1 - EN10204
ENCLOSE CERTIFICATION **CE**

C70
Steel from electric arc furnace
A10 Environmental product declaration : ICQM - 17029EPD

AGENT ORDER N. 2102169935
CUSTOMER CODE 20395
CUSTOMER ORDER N. 44910
CONSIGNEE RM STAHLHANDEL GMBH
GRADE S235JR+AR

LOADING NUMBER: 665168 **LOADING DATE:** 14/01/2022 **INTERNAL ORDER:** E 841980

IT.	B07 CAST	B01 SECTION	B09-B10-B11 DIMENSIONS mm	CE	LENGTH mt	C71-C82 C	Si	Mn	P	S	Cu	Cr	Ni	V	Mo	N	Ceq
4	BE 207591	UPN	100X50X6	0398	6,00	0,09	0,19	0,57	0,023	0,020	0,46	0,14	0,16	0,003	0,03	0,0115	0,26
6	BE 207386	UPN	140X60X7	0398	6,00	0,12	0,16	0,53	0,023	0,010	0,49	0,18	0,17	0,002	0,03	0,0119	0,30
12	BE 207243	FLAT	30X5	0398	6,00	0,11	0,18	0,51	0,026	0,021	0,54	0,16	0,18	0,002	0,03	0,0119	0,28
13	BE 207355	FLAT	30X8	0398	6,00	0,11	0,15	0,50	0,020	0,009	0,41	0,14	0,16	0,002	0,03	0,0110	0,27
14	BE 207571	FLAT	40X5	0398	6,00	0,12	0,18	0,51	0,026	0,009	0,47	0,15	0,16	0,002	0,03	0,0099	0,29
15	BE 207557	FLAT	40X6	0398	6,00	0,12	0,16	0,53	0,029	0,012	0,54	0,14	0,16	0,002	0,03	0,0105	0,28
17	BE 207249	FLAT	50X5	0398	6,00	0,11	0,15	0,53	0,021	0,009	0,44	0,16	0,14	0,003	0,03	0,0101	0,27
18	BE 206631	FLAT	60X12	0398	6,00	0,12	0,16	0,54	0,020	0,008	0,48	0,15	0,15	0,002	0,03	0,0112	0,29

IT.	B07 CAST	A01 ORIGIN	C00 PRODUCT REGULATION	B04 TEST NUM	B03 WEIGHT Kg	TENSILE TEST C11 R _{0.2} /MPa	C12 R _m /MPa	C13 A5%	IMPACT TEST C02 KV	C04 300/10 J	C03 Mean °C	C01 w/mm	RATIO REDUC.	BEND TEST D	GRAIN	HARDNESS	INSPECTION ANTI SUP. INSIDE MIX.
4	BE 207591	VICENZA	EN 10279	6048096	1	332	453	33,1									
6	BE 207386	VICENZA	EN 10279	6048053	1	335	470	34,9									
12	BE 207243	VICENZA	EN 10058	2097424	1	317	439	32,3									
13	BE 207355	VICENZA	EN 10058	2097387	1	321	432	31,4									
14	BE 207571	VICENZA	EN 10058	2097479	1	326	445	31,3									
15	BE 207557	VICENZA	EN 10058	2097463	2	324	442	31,5									
17	BE 207249	VICENZA	EN 10058	2097046	1	321	442	32,3									
18	BE 206631	VICENZA	EN 10058	6047495	1	318	465	35,1									
Inspector					Factory	Z02 Date	A05 Quality Control Dept	Z02 Manufacturer's authorized inspection representative									
					VICENZA	14/01/22		Silvia Ghini									

AFV Acciainerie Beltrame S.p.A. - Sede Legale e Direzione Centrale: Viale della Scienza, 81 - 36100 Vicenza (Italy)
Ph +39 0444 967111 - Fax +39 0444 348577 Sales Dept. +39 0444 348591 - Purchasing Dept. +39 0444 348579
Codice Fiscale, Registro Imprese Vicenza e Partita IVA 13017310155 - R.E.A. Vicenza nr. 292852
Codice identificazione CEE IT 13017310155 - Cap. Soc. € 113.190.480,00 I.V. - info@beltrame.it - www.gruppobeltrame.com

Z01 We hereby certify that above mentioned materials have been delivered in accordance with the terms of order.
D01 Surface control and dimensional check = satisfactory
C42 and C43 recalculated Impact test results respect to 10x10 standard section



INSPECTION DOCUMENT N.: 331987/

EN 10025-1 PRODOTTI IN ACCIAIO LAMINATI A CALDO HOT ROLLED STRUCTURAL STEEL PRODUCTS USO: - STRUTTURE METALLICHE - STRUTTURE COMPOSTE DI ACCIAIO-CALCESTRUZZO USE: - METALLIC STRUCTURES - MIXED STEEL-CONCRETE STRUCTURE	Allungamento - Elongation Resistenza a trazione - Tensile Strength Carico unitario di Snervatura - Yield Strength Resilienza - Impact Strength Saldabilità - Weldability Durabilità - Durability Sostanza regolamentata - Regulated substance S235JR+AR - EN 10025-2/2019 DOP N. AFV - 01_06 NPD
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Stabilimento Factory VICENZA	Indirizzo Address V.le della Scienza 81/A	Anno Year 22 Certificato di controllo della produzione Production Control Certificate 0398 0398/CPR/ME/15.068
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AFV Acciaierie Beltrame S.p.A. - Sede Legale e Direzione Centrale: Viale della Scienza, 81 - 36100 Vicenza (Italy)
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A03 INSPECTION DOCUMENT N.: 331987
OFFICIAL REGULATION: EN 10025-2/2019

A02 INSPECTION CERTIFICATE 3.1 - EN10204
ENCLOSE CERTIFICATION **CE**

C70 Steel from electric arc furnace

A10 Environmental product declaration : ICQM - 17029EPD

AGENT ORDER N. 210/2169335
CUSTOMER CODE 20395
CUSTOMER ORDER N. 44910
CONSIGNEE RIM STAHLHANDEL GMBH
GRADE S235JR+AR

LOADING NUMBER: 665168

LOADING DATE: 14/01/2022

INTERNAL ORDER: E 841980

IT.	B07 CAST	B01 SECTION	B09-B10-B11 DIMENSIONS mm	CE	LENGTH C	C71-C92	Si	Mn	P	S	Cu	Cr	Ni	V	Mo	N	Ceq		
19	BE 207940	FLAT	100X10	0398	6,00	0,10	0,18	0,56	0,033	0,014	0,55	0,26	0,17	0,002	0,03	0,0097	0,30		
20	BE 206248	ANGLE	40X40X5	0398	6,00	0,11	0,16	0,54	0,025	0,012	0,51	0,20	0,17	0,003	0,03	0,0101	0,29		

IT.	B07 CAST	A01 ORIGIN	C00 PRODUCT REGULATION	B08 TEST NUM	B13 WEIGHT Kg	TENSILE TEST	IMPACT TEST	RATIO BEND REDUC.	TEST D	GRAIN HARDNESS	INSPECTION ANTI SUP. INSIDE MIX.
19	BE 207940	VICENZA	EN 10058	2097867	2	C11 Rm/MPa 310	C12 Rm/MPa 434	C13 A5% 32,0		C41 w/mm C42 KV 300/10 J C43 Mean °C	
20	BE 206248	VICENZA	EN 10056-2	6047717	1	346	465	36,1			

Inspector				Factory				Z02 Date				A05 Quality Control Dept				Z02 Manufacturer's authorized inspection representative			
				VICENZA				14/01/22				Silvia Ghini							

AFV Acciaierie Beltrame S.p.A. - Sede Legale e Direzione Centrale: Viale della Scienza, 81 - 36100 Vicenza (Italy)
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Codice Identificazione CEE IT 13017310155 - Cap. Soc. € 113.190.480,00 I.V. - info@beltrame.it - www.gruppobeltrame.com

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D01 Surface control and dimensional check = satisfactory
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INSPECTION DOCUMENT N.: 331987I

EN 10025-1 PRODOTTI IN ACCIAIO LAMINATI A CALDO HOT ROLLED STRUCTURAL STEEL PRODUCTS USO: - STRUTTURE METALLICHE - STRUTTURE COMPOSTE DI ACCIAIO-CALCESTRUZZO USE: - METALLIC STRUCTURES - MIXED STEEL-CONCRETE STRUCTURE	Allungamento - Elongation Resistenza a trazione - Tensile Strength Carico unitario di Snervatura - Yield Strength Resilienza - Impact Strength Saldabilità - Weldability Durabilità - Durability Sostanza regolamentata - Regulated substance S235JR+AR - EN 10025-2/2019 DOP N. AFV - 01_06 NPD
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Stabilimento Factory VICENZA	Indirizzo Address V.le della Scienza 81/A	Anno Year 22	Certificato di controllo della produzione Production Control Certificate 0398/CPR/MP/15.068
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AFV Acciaierie Beltrame S.p.A. - Sede Legale e Direzione Centrale: Viale della Scienza, 81 - 36100 Vicenza (Italy)
Ph +39 0444 967111 - Fax +39 0444 348577 Sales Dept. +39 0444 348591 - Purchasing Dept. +39 0444 348579
Codice Fiscale, Registro Imprese Vicenza e Partita IVA 13017310155 - R.E.A. Vicenza nr. 292852
Codice identificazione CEE IT 13017310155 - Cap. Soc. € 113.190.480,00 I.V. - info@beltrame.it - www.gruppobeltrame.com

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DICHIAZIONE DI PRESTAZIONE DECLARATION OF PERFORMANCE LEISTUNGSEKLÄRUNG		N. AFV - 01_06
1	Codice di identificazione unico del prodotto-tipo Unique identification code of the product-type Eindeutiger Kenncode des Produkttyps	S235JR - 1.0038
2	Usi previsti Intended uses Verwendungszwecke	Prodotto laminato a caldo di acciaio per impieghi strutturali in strutture metalliche o in compositi metallici e strutture in calcestruzzo Hot rolled structural steel products for metal structures or in composite metal and concrete structures Warmgewalzte Erzeugnisse aus Baustählen für Metallbauwerke - oder in Metall-/ Betonverbundbauwerken
3	Fabbricante Manufacturer Hersteller	AFV Acciaierie Beltrame SpA Viale della Scienza, 81 36100 VICENZA (VI) - Italia
5	Sistema di VVPC System of AVCP System zur Bewertung und Überprüfung der Leistungsbeständigkeit	2+
6	Norma armonizzata Harmonised standard Harmonisierte Norm	EN 10025-1:2004
6	Organismo notificato Notified body Notifizierte Stelle	Apave Italia GPM srl (0398) via artigiani, 63 25040 Bionno (BS) - Italia
7	Prestazione dichiarata - Declared performance - Erklärte Leistungen	
Caratteristiche essenziali / Essential characteristics / Wesentliche Eigenschaften		Specifiche tecniche / Technical specification / Technische Spezifikationen
Tolleranze sulle dimensioni e sulla forma Tolerances on dimensions and shape Grenzabmesse und Formtoleranzen		Passa Pass Bestanden
Allungamento Elongation Dehnung		EN 10034
Resistenza a trazione Tensile strength Zugfestigkeit		EN 10055
Carico unitario di snervamento Yield strength Streckgrenze		EN 10056-2
Resilienza Impact strength Kerbschlagarbeit		EN 10058
Saldabilità (composizione chimica) Weldability (chemical composition) Schweißbarkeit (chemische Zusammensetzung)		DIN 59200
Durabilità (composizione chimica) Durability (chemical composition) Dauerhaftigkeit (chemische Zusammensetzung)		EN 10059
		EN 10060
		EN 10067
		EN 10279
spessore / thickness / dicke (mm)		≥ 3
spessore / thickness / dicke (mm)		≥ 26
spessore / thickness / dicke (mm)		≥ 3
spessore / thickness / dicke (mm)		≥ 16
spessore / thickness / dicke (mm)		≥ 235
spessore / thickness / dicke (mm)		≥ 27J (+20°C)
spessore / thickness / dicke (mm)		≤ 30
CEV (%)		≤ 0,35
		≤ 0,35
		≤ 0,38
		Idoneo alla zincatura categoria B / Suitable for zinc-coating category B Zum Feuerverzinken geeignet gemäß Kategorie B (0,14% ≤ Si ≤ 0,25%)

La prestazione del prodotto sopra identificato è conforme all'insieme delle prestazioni dichiarate. La presente dichiarazione di responsabilità viene emessa, in conformità al regolamento (UE) n. 305/2011, sotto la sola responsabilità del fabbricante sopra identificato.

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Die Leistung des vorstehenden Produkts entspricht der erklärten Leistung/den erklärten Leistungen. Für die Erstellung der Leistungserklärung im Einklang mit der Verordnung (EU) Nr. 305/2011 ist allein der obengenannte Hersteller verantwortlich.

Firmato a nome e per conto del fabbricante da:
Signed for and on behalf of the manufacturer by:
Unterschrift für den Hersteller und im Namen des Herstellers von:

Alessandro Francini
Country COO AFV

Vicenza, 24/06/2020

Alessandro Francini



LAMINÉS MARCHANDS EUROPÉENS

AFV BELTRAME GROUP

Z04

A04

A06



0398

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INSPECTION DOCUMENT N°: 1095567
OFFICIAL REGULATION: EN 10025-2/2019

INSPECTION CERTIFICATE 3.1 - EN10204
ENCLOSE CERTIFICATION CE

Steel from electric arc furnace

Environmental product declaration : ICQM - 20112EPD

AGENT ORDER N. 210/2151362
CUSTOMER CODE 9916
CUSTOMER ORDER N. 48199
CONSIGNEE RM STAHLHANDEL GMBH
GRADE S235JR+AR

Pag. 1/2

201.751

LOADING NUMBER: 439162 LOADING DATE: 22/06/2021 A08 INTERNAL ORDER: E 922641

IT.	CAST	SECTION	809-810-811 DIMENSIONS mm	CE	LENGTH m	CT1-C32 C	Si	Mn	P	S	Cu	Cr	Ni	V	Mo	Ti	Nb	N	Ceq	Al
2	LM 100094	UPN	120X55X7	0398	12,10	0,09	0,14	0,76	0,025	0,035	0,46	0,09	0,18	0,004	0,03	0,0012	0,0016	0,0112	0,283	0,0022
2	LM 100095	UPN	120X55X7	0398	12,10	0,10	0,15	0,64	0,024	0,026	0,41	0,07	0,18	0,004	0,03	0,0012	0,0010	0,0117	0,267	0,0022
11	LM 101964	FLAT	50X6	0398	6,00	0,09	0,19	0,59	0,034	0,035	0,42	0,19	0,18	0,004	0,03	0,0010	0,0012	0,0111	0,270	0,0022
11	LM 101966	FLAT	50X6	0398	6,00	0,08	0,20	0,59	0,030	0,016	0,33	0,15	0,12	0,004	0,03	0,0013	0,0014	0,0109	0,243	0,0031
23	LM 100314	ANGLE	80X80X8	0398	12,00	0,07	0,19	0,57	0,017	0,026	0,33	0,09	0,13	0,004	0,03	0,0013	0,0015	0,0108	0,224	0,0024
24	LM 102367	ANGLE	100X100X8	0398	12,00	0,10	0,18	0,64	0,033	0,027	0,41	0,20	0,19	0,009	0,03	0,0012	0,0012	0,0111	0,292	0,0024

IT.	CAST	ORIGIN	PRODUCT REGULATION	809 TEST NUM	813 WEIGHT Kg	TENSILE TEST C11 C12 C13 Rm/NPa Rp/NPa A5%	IMPACT TEST C42 C43 C44 Kv 300/10 J Mean °C	RATIO REDDC. <	BEND TEST D	GRAIN HARDNESS	INSPECTION ANTI SUP. INSIDE MIX.
2	LM 100095	TRITH	EN 10279	2096194	1	319 443 32,2					
2	LM 100094	TRITH	EN 10279	2096195	1	317 458 33,1					
11	LM 101966	TRITH	EN 10058	2099588	1	296 430 33,9					
11	LM 101964	TRITH	EN 10058	2099624	1	303 432 33,4					
23	LM 100314	TRITH	EN 10056-2	2096888	1	291 418 34,0					
24	LM 102367	TRITH	EN 10056-2	2100464	1	311 440 32,5					
INSPECTOR						Z02 DATE		Z02 QUALITY CONTROL DEPT		Z02 QUALITY ASSURANCE DEPT	
						22/06/21		Florian Rezende		Sebastien Crom	
								Document validated by			
								electronic sign			

Laminés Marchands Européens S.A. - 2, rue Emile Zola - 59125 Trith Saint Léger (France)
Tél. +33 (0)3 27 14 20 20 - Fax +33 (0)3 27 14 20 10 - S.A. au Capital de 32.300.345 € RCS Valenciennes B 568 801 013
N° SIRET 568 801 013 00018 - N° d'identification à la TVA FR 03 568 801 013 - contact@lme.fr - www.gruppobeltrame.com

Z01 We hereby certify that above mentioned materials have been delivered in accordance with the terms of order.
D01 Surface control and dimensional check = satisfactory
C42 and C43 recalculated Impact test results respect to 10X10 standard section



LAMINÉS MARCHANDS EUROPÉENS
AFV BELFRAME GROUP



MARQUAGE DE CONFORMITE' CE
CE CONFORMITY MARKING

Pag. 2/2

INSPECTION DOCUMENT N.: 1095567/

LME DECLARE QUE LES PRODUITS INDIQUEES SONT CONFORMES AUX EXIGENCES PREVUES PAR LA LEGISLATION LME DECLARES THAT THE SUITABLE PRODUCTS ARE CONFORMING TO THE REQUISITE FORESEEN BY THE LEGISLATION	
EN 10025-1 PRODUITS EN ACIER LAMINES A CHAUD HOT ROLLED STRUCTURAL STEEL PRODUCTS USAGE: STRUCTURES METALLIQUES STRUCTURES MIXTES ACIER BETON USE: METALLIC STRUCTURES MIXED STEEL-CONCRETE STRUCTURE	Elongation - Elongation Résistance à la traction - Tensile Strength Limite d'élasticité - Yield Strength Résistance aux chocs - Impact Strength Soudabilité - Weldability Durabilité - Durability Substances Réglementées - Regulated substance S235JR+AR - EN 10025-2/2019 DoP N. LME - 01_05 NPD
Usine Factory	Adresse Address
TRITH ST LEGER	Rue Emile Zola
	Année Year
	21
	Certificat de contrôle de la production Production Control Certificate
	CE 0398 0398/CPR/MP/15.013

Laminés Marchands Européens S.A. - 2, rue Emile Zola - 59125 Trith Saint Léger (France)
Tél. +33 (0)3 27 14 20 20 - Fax +33 (0)3 27 14 20 10 - S.A. au Capital de 32.300.345 € RCS Valenciennes B 568 801 013
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D01 Surface control and dimensional check = satisfactory
C42 and C43 recalculated Impact test results respect to 10x10 standard section

RM - STAHLHANDEL GMBH
NIEDERLAßUNG HERMSDORF
HERMSDORFER HÖHE 2
HERMSDORF/THÜRINGEN - GERMANY
076 29

Pag. 1/2

193.295

AFV BELTRAME GROUP



AGENT ORDER N. 192201878
CUSTOMER CODE 7218
CUSTOMER ORDER N. 649369E
CONSIGNEE
GRADE S335JR+AR

Steel from electric arc furnace

Environmental product declaration : ICQM - 14011EPD

INSPECTION DOCUMENT N. 211288
OFFICIAL REGULATION: EN 10026-2/2004

INSPECTION CERTIFICATE 3.1-EN10204
ENCLOSE CERTIFICATION CE

LOADING NUMBER: 582152 LOADING DATE: 08/08/2019 INTERNAL ORDER: E 788089

IT.	CAST	SECTION	Dim. S1-S11	CE	LENGTH mm	S1	S2	P	S	Cu	Cr	Mn	V	Mo	N	Ceq	
1	BE 189468	FLAT	25X3	0398	6,00	0,11	0,17	0,53	0,034	0,014	0,54	0,19	0,17	0,003	0,03	0,0108	0,29
2	BE 189674	ANGLE	20X20X3	0398	6,00	0,10	0,20	0,54	0,034	0,011	0,54	0,19	0,17	0,003	0,03	0,0074	0,28
3	BE 189635	ANGLE	35X35X3	0398	6,00	0,10	0,18	0,57	0,034	0,024	0,54	0,16	0,18	0,002	0,03	0,0116	0,28
4	BE 192232	ANGLE	60X60X5	0398	6,00	0,12	0,17	0,54	0,031	0,013	0,48	0,18	0,14	0,003	0,03	0,0116	0,30
5	BE 192261	ANGLE	60X60X6	0398	6,00	0,09	0,21	0,58	0,031	0,012	0,46	0,18	0,15	0,003	0,03	0,0119	0,27
6	BE 191044	DN. ANG.	60X40X5	0398	6,00	0,08	0,17	0,54	0,022	0,020	0,40	0,15	0,19	0,002	0,04	0,0116	0,25
7	BE 191413	DN. ANG.	120X80X12	0398	12,00	0,12	0,15	0,57	0,027	0,016	0,41	0,15	0,16	0,003	0,03	0,0116	0,29

IT.	CAST	ORI	PRODUCT REGULATION	CE TEST NUM.	WEIGHT Kg	CH mm	CI2 mm	CI1 mm	CI3 mm	CI4 mm	CI5 mm	CI6 mm	CI7 mm	CI8 mm	CI9 mm	CI10 mm	CI11 mm	CI12 mm	CI13 mm	CI14 mm	CI15 mm	CI16 mm	CI17 mm	CI18 mm	CI19 mm	CI20 mm	CI21 mm	CI22 mm	CI23 mm	CI24 mm	CI25 mm	CI26 mm	CI27 mm	CI28 mm	CI29 mm	CI30 mm	CI31 mm	CI32 mm	CI33 mm	CI34 mm	CI35 mm	CI36 mm	CI37 mm	CI38 mm	CI39 mm	CI40 mm	CI41 mm	CI42 mm	CI43 mm	CI44 mm	CI45 mm	CI46 mm	CI47 mm	CI48 mm	CI49 mm	CI50 mm	CI51 mm	CI52 mm	CI53 mm	CI54 mm	CI55 mm	CI56 mm	CI57 mm	CI58 mm	CI59 mm	CI60 mm	CI61 mm	CI62 mm	CI63 mm	CI64 mm	CI65 mm	CI66 mm	CI67 mm	CI68 mm	CI69 mm	CI70 mm	CI71 mm	CI72 mm	CI73 mm	CI74 mm	CI75 mm	CI76 mm	CI77 mm	CI78 mm	CI79 mm	CI80 mm	CI81 mm	CI82 mm	CI83 mm	CI84 mm	CI85 mm	CI86 mm	CI87 mm	CI88 mm	CI89 mm	CI90 mm	CI91 mm	CI92 mm	CI93 mm	CI94 mm	CI95 mm	CI96 mm	CI97 mm	CI98 mm	CI99 mm	CI100 mm	CI101 mm	CI102 mm	CI103 mm	CI104 mm	CI105 mm	CI106 mm	CI107 mm	CI108 mm	CI109 mm	CI110 mm	CI111 mm	CI112 mm	CI113 mm	CI114 mm	CI115 mm	CI116 mm	CI117 mm	CI118 mm	CI119 mm	CI120 mm	CI121 mm	CI122 mm	CI123 mm	CI124 mm	CI125 mm	CI126 mm	CI127 mm	CI128 mm	CI129 mm	CI130 mm	CI131 mm	CI132 mm	CI133 mm	CI134 mm	CI135 mm	CI136 mm	CI137 mm	CI138 mm	CI139 mm	CI140 mm	CI141 mm	CI142 mm	CI143 mm	CI144 mm	CI145 mm	CI146 mm	CI147 mm	CI148 mm	CI149 mm	CI150 mm	CI151 mm	CI152 mm	CI153 mm	CI154 mm	CI155 mm	CI156 mm	CI157 mm	CI158 mm	CI159 mm	CI160 mm	CI161 mm	CI162 mm	CI163 mm	CI164 mm	CI165 mm	CI166 mm	CI167 mm	CI168 mm	CI169 mm	CI170 mm	CI171 mm	CI172 mm	CI173 mm	CI174 mm	CI175 mm	CI176 mm	CI177 mm	CI178 mm	CI179 mm	CI180 mm	CI181 mm	CI182 mm	CI183 mm	CI184 mm	CI185 mm	CI186 mm	CI187 mm	CI188 mm	CI189 mm	CI190 mm	CI191 mm	CI192 mm	CI193 mm	CI194 mm	CI195 mm	CI196 mm	CI197 mm	CI198 mm	CI199 mm	CI200 mm	CI201 mm	CI202 mm	CI203 mm	CI204 mm	CI205 mm	CI206 mm	CI207 mm	CI208 mm	CI209 mm	CI210 mm	CI211 mm	CI212 mm	CI213 mm	CI214 mm	CI215 mm	CI216 mm	CI217 mm	CI218 mm	CI219 mm	CI220 mm	CI221 mm	CI222 mm	CI223 mm	CI224 mm	CI225 mm	CI226 mm	CI227 mm	CI228 mm	CI229 mm	CI230 mm	CI231 mm	CI232 mm	CI233 mm	CI234 mm	CI235 mm	CI236 mm	CI237 mm	CI238 mm	CI239 mm	CI240 mm	CI241 mm	CI242 mm	CI243 mm	CI244 mm	CI245 mm	CI246 mm	CI247 mm	CI248 mm	CI249 mm	CI250 mm	CI251 mm	CI252 mm	CI253 mm	CI254 mm	CI255 mm	CI256 mm	CI257 mm	CI258 mm	CI259 mm	CI260 mm	CI261 mm	CI262 mm	CI263 mm	CI264 mm	CI265 mm	CI266 mm	CI267 mm	CI268 mm	CI269 mm	CI270 mm	CI271 mm	CI272 mm	CI273 mm	CI274 mm	CI275 mm	CI276 mm	CI277 mm	CI278 mm	CI279 mm	CI280 mm	CI281 mm	CI282 mm	CI283 mm	CI284 mm	CI285 mm	CI286 mm	CI287 mm	CI288 mm	CI289 mm	CI290 mm	CI291 mm	CI292 mm	CI293 mm	CI294 mm	CI295 mm	CI296 mm	CI297 mm	CI298 mm	CI299 mm	CI300 mm	CI301 mm	CI302 mm	CI303 mm	CI304 mm	CI305 mm	CI306 mm	CI307 mm	CI308 mm	CI309 mm	CI310 mm	CI311 mm	CI312 mm	CI313 mm	CI314 mm	CI315 mm	CI316 mm	CI317 mm	CI318 mm	CI319 mm	CI320 mm	CI321 mm	CI322 mm	CI323 mm	CI324 mm	CI325 mm	CI326 mm	CI327 mm	CI328 mm	CI329 mm	CI330 mm	CI331 mm	CI332 mm	CI333 mm	CI334 mm	CI335 mm	CI336 mm	CI337 mm	CI338 mm	CI339 mm	CI340 mm	CI341 mm	CI342 mm	CI343 mm	CI344 mm	CI345 mm	CI346 mm	CI347 mm	CI348 mm	CI349 mm	CI350 mm	CI351 mm	CI352 mm	CI353 mm	CI354 mm	CI355 mm	CI356 mm	CI357 mm	CI358 mm	CI359 mm	CI360 mm	CI361 mm	CI362 mm	CI363 mm	CI364 mm	CI365 mm	CI366 mm	CI367 mm	CI368 mm	CI369 mm	CI370 mm	CI371 mm	CI372 mm	CI373 mm	CI374 mm	CI375 mm	CI376 mm	CI377 mm	CI378 mm	CI379 mm	CI380 mm	CI381 mm	CI382 mm	CI383 mm	CI384 mm	CI385 mm	CI386 mm	CI387 mm	CI388 mm	CI389 mm	CI390 mm	CI391 mm	CI392 mm	CI393 mm	CI394 mm	CI395 mm	CI396 mm	CI397 mm	CI398 mm	CI399 mm	CI400 mm	CI401 mm	CI402 mm	CI403 mm	CI404 mm	CI405 mm	CI406 mm	CI407 mm	CI408 mm	CI409 mm	CI410 mm	CI411 mm	CI412 mm	CI413 mm	CI414 mm	CI415 mm	CI416 mm	CI417 mm	CI418 mm	CI419 mm	CI420 mm	CI421 mm	CI422 mm	CI423 mm	CI424 mm	CI425 mm	CI426 mm	CI427 mm	CI428 mm	CI429 mm	CI430 mm	CI431 mm	CI432 mm	CI433 mm	CI434 mm	CI435 mm	CI436 mm	CI437 mm	CI438 mm	CI439 mm	CI440 mm	CI441 mm	CI442 mm	CI443 mm	CI444 mm	CI445 mm	CI446 mm	CI447 mm	CI448 mm	CI449 mm	CI450 mm	CI451 mm	CI452 mm	CI453 mm	CI454 mm	CI455 mm	CI456 mm	CI457 mm	CI458 mm	CI459 mm	CI460 mm	CI461 mm	CI462 mm	CI463 mm	CI464 mm	CI465 mm	CI466 mm	CI467 mm	CI468 mm	CI469 mm	CI470 mm	CI471 mm	CI472 mm	CI473 mm	CI474 mm	CI475 mm	CI476 mm	CI477 mm	CI478 mm	CI479 mm	CI480 mm	CI481 mm	CI482 mm	CI483 mm	CI484 mm	CI485 mm	CI486 mm	CI487 mm	CI488 mm	CI489 mm	CI490 mm	CI491 mm	CI492 mm	CI493 mm	CI494 mm	CI495 mm	CI496 mm	CI497 mm	CI498 mm	CI499 mm	CI500 mm	CI501 mm	CI502 mm	CI503 mm	CI504 mm	CI505 mm	CI506 mm	CI507 mm	CI508 mm	CI509 mm	CI510 mm	CI511 mm	CI512 mm	CI513 mm	CI514 mm	CI515 mm	CI516 mm	CI517 mm	CI518 mm	CI519 mm	CI520 mm	CI521 mm	CI522 mm	CI523 mm	CI524 mm	CI525 mm	CI526 mm	CI527 mm	CI528 mm	CI529 mm	CI530 mm	CI531 mm	CI532 mm	CI533 mm	CI534 mm	CI535 mm	CI536 mm	CI537 mm	CI538 mm	CI539 mm	CI540 mm	CI541 mm	CI542 mm	CI543 mm	CI544 mm	CI545 mm	CI546 mm	CI547 mm	CI548 mm	CI549 mm	CI550 mm	CI551 mm	CI552 mm	CI553 mm	CI554 mm	CI555 mm	CI556 mm	CI557 mm	CI558 mm	CI559 mm	CI560 mm	CI561 mm	CI562 mm	CI563 mm	CI564 mm	CI565 mm	CI566 mm	CI567 mm	CI568 mm	CI569 mm	CI570 mm	CI571 mm	CI572 mm	CI573 mm	CI574 mm	CI575 mm	CI576 mm	CI577 mm	CI578 mm	CI579 mm	CI580 mm	CI581 mm	CI582 mm	CI583 mm	CI584 mm	CI585 mm	CI586 mm	CI587 mm	CI588 mm	CI589 mm	CI590 mm	CI591 mm	CI592 mm	CI593 mm	CI594 mm	CI595 mm	CI596 mm	CI597 mm	CI598 mm	CI599 mm	CI600 mm	CI601 mm	CI602 mm	CI603 mm	CI604 mm	CI605 mm	CI606 mm	CI607 mm	CI608 mm	CI609 mm	CI610 mm	CI611 mm	CI612 mm	CI613 mm	CI614 mm	CI615 mm	CI616 mm	CI617 mm	CI618 mm	CI619 mm	CI620 mm	CI621 mm	CI622 mm	CI623 mm	CI624 mm	CI625 mm	CI626 mm	CI627 mm	CI628 mm	CI629 mm	CI630 mm	CI631 mm	CI632 mm	CI633 mm	CI634 mm	CI635 mm	CI636 mm	CI637 mm	CI638 mm	CI639 mm	CI640 mm	CI641 mm	CI642 mm	CI643 mm	CI644 mm	CI645 mm	CI646 mm	CI647 mm	CI648 mm	CI649 mm	CI650 mm	CI651 mm	CI652 mm	CI653 mm	CI654 mm	CI655 mm	CI656 mm	CI657 mm	CI658 mm	CI659 mm	CI660 mm	CI661 mm	CI662 mm	CI663 mm	CI664 mm	CI665 mm	CI666 mm	CI667 mm	CI668 mm	CI669 mm	CI670 mm	CI671 mm	CI672 mm	CI673 mm	CI674 mm	CI675 mm	CI676 mm	CI677 mm	CI678 mm	CI679 mm	CI680 mm	CI681 mm	CI682 mm	CI683 mm	CI684 mm	CI685 mm	CI686 mm	CI687 mm	CI688 mm	CI689 mm	CI690 mm	CI691 mm	CI692 mm	CI693 mm	CI694 mm	CI695 mm	CI696 mm	CI697 mm	CI698 mm	CI699 mm	CI700 mm	CI701 mm	CI702 mm	CI703 mm	CI704 mm	CI705 mm	CI706 mm	CI707 mm	CI708 mm	CI709 mm	CI710 mm	CI711 mm	CI712 mm	CI713 mm	CI714 mm	CI715 mm	CI716 mm	CI717 mm	CI718 mm	CI719 mm	CI720 mm	CI721 mm	CI722 mm	CI723 mm	CI724 mm	CI725 mm	CI726 mm	CI727 mm	CI728 mm	CI729 mm	CI730 mm	CI731 mm	CI732 mm	CI733 mm	CI734 mm	CI735 mm	CI736 mm	CI737 mm	CI738 mm	CI739 mm	CI740 mm	CI741 mm	CI742 mm	CI743 mm	CI744 mm	CI745 mm	CI746 mm	CI747 mm	CI748 mm	CI749 mm	CI750 mm	CI751 mm	CI752 mm	CI753 mm	CI754 mm	CI755 mm	CI756 mm	CI757 mm	CI758 mm	CI759 mm	CI760 mm	CI761 mm	CI762 mm	CI763 mm	CI764 mm	CI765 mm	CI766 mm	CI767 mm	CI768 mm	CI769 mm	CI770 mm	CI771 mm	CI772 mm	CI773 mm	CI774 mm	CI775 mm	CI776 mm	CI777 mm	CI778 mm	CI779 mm	CI780 mm	CI781 mm	CI782 mm	CI783 mm	CI784 mm	CI785 mm	CI786 mm	CI787 mm	CI788 mm	CI789 mm	CI790 mm	CI791 mm	CI792 mm	CI793 mm	CI794 mm	CI795 mm	CI796 mm	CI797 mm	CI798 mm	CI799 mm	CI800 mm	CI801 mm	CI802 mm	CI803 mm	CI804 mm	CI805 mm	CI806 mm	CI807 mm	CI808 mm	CI809 mm	CI810 mm	CI811 mm	CI812 mm	CI813 mm	CI814 mm	CI815 mm	CI816 mm	CI817 mm	CI818 mm	CI819 mm	CI820 mm	CI821 mm	CI822 mm	CI823 mm	CI824 mm	CI825 mm	CI826 mm	CI827 mm	CI828 mm	CI829 mm	CI830 mm	CI831 mm	CI832 mm	CI833 mm	CI834 mm	CI835 mm	CI836 mm	CI837 mm	CI838 mm	CI839 mm	CI840 mm	CI841 mm	CI842 mm	CI843 mm	CI844 mm	CI845 mm	CI846 mm	CI847 mm	CI848 mm	CI849 mm	CI850 mm	CI851 mm	CI852 mm	CI853 mm	CI854 mm	CI855 mm	CI856 mm	CI857 mm	CI858 mm	CI859 mm	CI860 mm	CI861 mm	CI862 mm	CI863 mm	CI864 mm	CI865 mm	CI866 mm	CI867 mm	CI868 mm	CI869 mm	CI870 mm	CI871 mm	CI872 mm	CI873 mm	CI874 mm	CI875 mm	CI876 mm	CI877 mm	CI878 mm	CI879 mm	CI880 mm	CI881 mm	CI882 mm	CI883 mm	CI884 mm	CI885 mm	CI886 mm	CI887 mm	CI888 mm	CI8890
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INSPECTION DOCUMENT N°: 2112687

EN 10025-1 PRODOTTI IN ACCIAIO LAMINATI A CALDO HOT ROLLED STRUCTURAL STEEL PRODUCTS USO: - STRUTTURE METALLICHE - STRUTTURE COMPOSITE DI ACCIAIO-CALCESTRUZZO USE: - METALLIC STRUCTURES - MIXED STEEL-CONCRETE STRUCTURE	Allungamento - Elongation Resistenza a trazione - Tensile Strength Carico unitario di snervatura - Yield Strength Resistenza - Impact Strength Saldabilità - Weldability Durabilità - Durability Sostanza regolamentata - Regulated substance S235JR+AR - EN 10025-2/2004 DOP N. AFV - 01_05 NPD
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Stabilimento Factory	Indirizzo Address	Anno Year	Certificato di controllo della produzione Production Control Certificate
VICENZA SAN GIOVANNI VALDERNO SAN DIDERO	V.le della Scienza 81/A Piazza Matteotti, 13 Via Regione Pranolle	19 19 19	CEE 0398/CEE/MP/15.068 CEE 0398/CEE/MP/15.068 CEE 0398/CEE/MP/15.068

AFV Acciario Beltrame S.p.A. - Sede Legale e Direzione Centrale: Viale della Scienza, 81 - 36100 Vicenza (Italy)
Ph. +39 0444 987111 - Fax +39 0444 344577 Sales Dept. +39 0444 348561 - Purchasing Dept. +39 0444 348579
Codice Fiscale, Registro Imprese Vicenza e Pavia IVA 13017510155 - R.E.A. Vicenza n. 28262
Codice Identificazione CEE IT 13017510155 - Cap. Soc. € 113.180.480,00 I.V. - info@beltrame.it - www.gruppo-beltrame.com

ZD1 We hereby certify that above mentioned materials have been delivered in accordance with the terms of order.
D01 Surface control and dimensional check = satisfactory