

**(A 02) 2.2 ATTESTATO DI CONTROLLO SP. EN 10204**

ACCORDING TO EN 10204:2004 ALPHANUMERIC CODES ACCORDING TO EN 10168:2004

(A 03) Certificate Number 10226613010

(Z 02) Issue Date 29/09/2026

(A 01) Via Bresciani, 16 46040 Gazoldo degli Ippoliti Mantova Italy
Tel. +39 - 0376 685 1 www.marcegaglia.com

Stabilimento di Contino: Via Aido, 3, 46049 Volta Mantovana MN Tel. +39
0376 84601

CUSTOMER DATA AND DELIVERY

(A 06.1) CUSTOMER: **KROKAR D.O.O. (0000012339)** **Jesenice**
 (A 06.2) CONSIGNEE: **KROKAR D.O.O. (0000012339)** **Jesenice**
 (A 10) Delivery Number: **8931043710** (A 11) Shipping Notice: **1002008375** of **29/09/2026**

ORDER DATA

(A 08) Marcegaglia Order Number: **1195087860/000010**
 (A 07) Customer Order Number: **00543**
 (A 07) Date Of Order Confirmation To The Customer: **16/09/2026**

PRODUCT IDENTIFICATION

(B 01) Material Code: **55001292**
 (B 09) Material Description: **TRP 50,00x25x3000 S235JRC h11 (5)**
 (B 10) Material Description: **COLD DRAWN FLAT BAR / Toll. EN 10277**
 (B 02) Steel Grade: **S235JRC S235B**
 (B 03) Manufacturing Standard: **EN10277 ISO 683-7**
 (B 14) Welding Technology:

SUPPLIED BATCH CHARACTERISTICS

ITEM	(B 07) BATCH NUMBER	(B 20) HEAT NUMBER	(B12) KG
1	26Q8504124	44839	539
2	26Q8504137	44839	449
3	26Q8504521	30204	451
4	26Q8504522	30204	449

CHEMICAL ANALYSIS

The chemical analysis refers to the raw material used. In accordance with EN 10204:2004 the values of the chemical analysis, unless otherwise specified, refer to the 3.1 type certificate of the raw material supplier.

ITEM	(B 07) BATCH NUMBER	(B 20) HEAT NUMBER	(C 71) C (%)	(C 72) Si (%)	(C 73) Mn (%)	(C 74) P (%)	(C 75) S (%)	(C 76) N (%)	(C 83) Cu (%)
	MIN								
	MAX								
1	26Q8504124	44839	0.080	0.290	0.560	0.0080	0.0080	0.0099	0.190
2	26Q8504137	44839	0.080	0.290	0.560	0.0080	0.0080	0.0099	0.190
3	26Q8504521	30204	0.145	0.230	0.720	0.0130	0.0210	0.0000	0.000
4	26Q8504522	30204	0.145	0.230	0.720	0.0130	0.0210	0.0000	0.000

MECHANICAL PROPERTIES

TENSILE TEST (C 03) AT ROOM TEMPERATURE $t = (22 \pm 4)^{\circ}\text{C}$						
	(C 01) SAMPLE POSITION	(C 02) SAMP. DIR.	(C 11) (MPa)	(C 11) (MPa)	(C 12) (MPa)	(C 13) (%)
	MIN					
	MAX					
ITEM	(B 07) BATCH NUMBER					
1	26Q8504124	CAMP1	L			
2	26Q8504137	CAMP1	L			
3	26Q8504521	CAMP1	L			
4	26Q8504522	CAMP1	L			

Test Position: B=Coil Tail, C=Coil Centre, T=Coil Head
 Test Direction: T=Transversal Sense, L=Longitudinal Sense

(D 94) NOTE