

Manufacturer: BAS STEEL PROFILE SRL F/C:1019603000893 c.TVA:1019603000893 or Taraclia, str. Voccalnaia 28 rep. Moldova		MILL'S TEST CERTIFICATE (ACC. TO EN10204 / 3.1)		Transport:			
Customer: Metalica - Zuev SRL SEC.CIOCANAI Industriala nr.48		No. 3456 Date: 16.06.2025		A02 A03		A10	
Contract No. A07		Welded cold sized tubes STEEL Grade Direct welded Package wrapped with 6 straps through the side 100% NDT on the weld seam. NDT on the weld seam acc. EN ISO		B03-B06		B12 Total weight, Kg 21 815	
Specification Ne A07		Plain ends, straight cut from mill		EN 10219-1/2 S235JRH		Total Length Pieces: 3 360 Pieces: 280 Bundles: 10	
Order No.							
Destination							

		Product description											
Nr.crt.	B07		B01-B02		B09		B10	B11	Deviation	Bundles	B08	B12	B13
	Nr. Bundles	Heat	Product	Dimension(mm)	Thickness	Length(mm)							
1	65695	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		12 000				1	28	2 165 -	336
2	65671	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		12 000				1	28	2 181 -	336
3	65684	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		12 000				1	28	2 169 -	336
4	65684	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		12 000				1	28	2 169 -	336
5	65680	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		12 000				1	28	2 169 -	336
6	65689	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		12 000				1	28	2 179 -	336
7	65682	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		12 000				1	28	2 194 -	336
8	65698	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		12 000				1	28	2 198 -	336
9	65683	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		12 000				1	28	2 189 -	336
10	65685	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		12 000				1	28	2 183 -	336
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«BAS STEEL PROFILE» S.R.L.

OTK

Chemical Composition (химический состав)

C71-C92

N ^o ct.	N ^o Bundles	Heat	Product	B09										B01-B02				
				Dimension(mm)														
				C	Si	Mn	S	P	Cr	Ni	Cu	As	N	Al				
1	65695	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 120	x100	x100	x1000	x1000	x100	x100	x100	x100	x1000	x1000				
2	65671	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 120	10	1,1	37	22	28	6	2	1	9					
3	65684	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 120	10	1,1	37	22	28	6	2	1	9					
4	65684	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 120	10	1,1	37	22	28	6	2	1	9					
5	65680	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 120	10	1,1	37	22	28	6	2	1	9					
6	65689	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 120	10	1,1	37	22	28	6	2	1	9					
7	65682	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 120	10	1,1	37	22	28	6	2	1	9					
8	65698	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 120	10	1,1	37	22	28	6	2	1	9					
9	65683	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 120	10	1,1	37	22	28	6	2	1	9					
10	65685	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 120	10	1,1	37	22	28	6	2	1	9					

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ОТК

Mechanical Test

Nr.crt.	B07		B01-B02		B09		C02	C03	C11	C12	C13	D02	D03
	Nr. Bundles	Heat	Product	Dimension(mm)	Direction of the test pieces	Test temperature							
1	65695	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		ambient			270	382	34		
2	65671	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		ambient			270	382	34		
3	65684	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		ambient			270	382	34		
4	65684	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		ambient			270	382	34		
5	65680	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		ambient			270	382	34		
6	65689	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		ambient			270	382	34		
7	65682	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		ambient			270	382	34		
8	65698	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		ambient			270	382	34		
9	65683	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		ambient			270	382	34		
10	65685	715307-9	EN 10219-2 / S235JRH	100 x 50 x 3.0 x 12000mm		ambient			270	382	34		

We state on our sole responsibility that the delivered products are in conformity with production standards or with contract Addendums.

Visual inspection: checked without any objection

Tolerances on dimensions and shape: pass

Drawn up,

Eng. Filipov Nicolai

Signature of the QCD representative,

Eng. Neki Yuri

Handwritten signature

