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|---|--|--|--|--|--|---|--|
| Manufacturer: BAS STEEL PROFILE SRL str Voccalinaia 28, Taraclia, Moldova Phone:+373 78 436 481 | | MILL'S TEST CERTIFICATE (ACC.TO EN10204 / 3.1) | | A02 Transport: ZG05L7/HS/L7Z | | BAS STEEL profile | |
| Customer: P.W. CENTROSTAL-WROCLAW SA | | No. 2003 Date: 13.03.2024 | | A03 | | A10 | |
| Contract No. 004-PL 04/24 | | A06 Welded cold sized tubes STEEL Grade S235JRH, Direct welded | | B03-B06 | | B12 Total weight, kg 23292 | |
| Specification № 0005 PL 04/24 | | A07 Package wrapped with 6 straps through the side 100% NDT on the weld seam. NDT on the weld seam acc. EN ISO 10893-2:2011 | | B08 Total Length, m 4 020.00 (meters) | | B08 Pieces: Bundles: 510 14 | |
| Order No. 0006 PL 04/24 | | Plain ends, straight cut from mill | | CE 2174 | | ISO 9001 QUALITY ASSURANCE MANAGEMENT | |
| Destination Poland | | Product description | | | | | |

| Nr. | B07 | Heat | Product | Dimension(mm) | Thickness(mm) | Length(mm) | Deviation | B08 | | B12 | B13 | Meters |
|-----|----------|----------|----------------------|---------------|---------------|------------|-----------|---------|--------|-------------------|-------------------|--------|
| | | | | | | | | Bundles | Pieces | Netto Weight (Kg) | Brutto weight, kg | |
| 1 | 0200\152 | 523556 | S235JRH-EN 10219-1/2 | 100x100 | 3 | 12 000 | +50/-0 | 1 | 20 | 2040 | - | 240 |
| 2 | 0201\152 | 523556 | S235JRH-EN 10219-1/2 | 100x100 | 3 | 12 000 | +50/-0 | 1 | 20 | 2022 | - | 240 |
| 3 | 0202\152 | 523556 | S235JRH-EN 10219-1/2 | 100x100 | 3 | 12 000 | +50/-0 | 1 | 20 | 2010 | - | 240 |
| 4 | 0203\152 | 523556 | S235JRH-EN 10219-1/2 | 100x100 | 3 | 12 000 | +50/-0 | 1 | 20 | 1992 | - | 240 |
| 5 | 0204\152 | 523556 | S235JRH-EN 10219-1/2 | 100x100 | 3 | 12 000 | +50/-0 | 1 | 20 | 2034 | - | 240 |
| 6 | 0205\152 | 523556 | S235JRH-EN 10219-1/2 | 100x100 | 3 | 12 000 | +50/-0 | 1 | 20 | 1978 | - | 240 |
| 7 | 0206\152 | 523556 | S235JRH-EN 10219-1/2 | 100x100 | 3 | 12 000 | +50/-0 | 1 | 20 | 2010 | - | 240 |
| 8 | 0207\152 | 523556 | S235JRH-EN 10219-1/2 | 100x100 | 3 | 12 000 | +50/-0 | 1 | 20 | 2012 | - | 240 |
| 9 | 2479\76 | 523612-9 | S235JRH-EN 10219-1/2 | 40x40 | 3 | 6 000 | +50/-0 | 1 | 63 | 1210 | - | 378 |
| 10 | 2480\76 | 523612-9 | S235JRH-EN 10219-1/2 | 40x40 | 3 | 6 000 | +50/-0 | 1 | 63 | 1222 | - | 378 |
| 11 | 2477\76 | 523612-9 | S235JRH-EN 10219-1/2 | 40x40 | 3 | 6 000 | +50/-0 | 1 | 63 | 1181 | - | 378 |
| 12 | 2478\76 | 523612-9 | S235JRH-EN 10219-1/2 | 40x40 | 3 | 6 000 | +50/-0 | 1 | 63 | 1200 | - | 378 |
| 13 | 2365\76 | 614106 | S235JRH-EN 10219-1/2 | 50x50 | 3 | 6 000 | +50/-0 | 1 | 49 | 1193 | - | 294 |
| 14 | 2364\76 | 614106 | S235JRH-EN 10219-1/2 | 50x50 | 3 | 6 000 | +50/-0 | 1 | 49 | 1188 | - | 294 |

«BAS STEEL PROFILE» S.R.L.
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|---|----------------------------|-----|--|--|---------|---|-----|--|----------------|----------------|--|
| Manufacturer: BAS STEEL PROFILE SRL str. Voccalinaia 28, Taracia, Moldova Phone: +373 78 436 481 | | A01 | MILL'S TEST CERTIFICATE (ACC. TO EN10204 / 3.1) | | A02 | Transport: ZC0517/HS17Z | A10 | <div><div><div>BAS</div><div>profile</div><div>STEEL</div></div></div> | | | |
| | | | No. 2003 Date: 13.03.2024 | | A03 | | | | | | |
| Customer: | P.W. CENTROSTAL-WROCLAW SA | A06 | Welded cold sized tubes STEEL Grade S235JRH, Direct welded | | B03-B06 | Total weight, Kg 23292 EN 10219-1/2 S235JRH | B12 | Total Length, m 4 020.00 (meters) | Pieces: 510 | Bundles: 14 | |
| Contract No. | 004-PL 04/24 | | Package wrapped with 6 straps through the side 100% NDT on the weld seam. NDT on the weld seam acc. EN ISO 10883-2:2011 | | | | | | | | |
| Specification № | 0005 PL 04/24 | A07 | | | | <div><div>CE</div><div>2174</div><div><div>QUALITY ASSURANCE MANAGEMENT</div><div>ISO 9001</div><div></div></div></div> | | | | | |
| Order No. | 0006 PL 04/24 | | | | | | | | | | |
| Destination | Poland | | Plain ends, straight cut from mill | | | | | | | | |

| Chemical Composition | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| C71-C92 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dimension(mm) | B09 | B10 | Steel | Nr. Bundles | B07 | C | | | | | P | | | | | Cr | | | | | Ni | | | | | Cu | | | | | As | | | | | N | | | | | Al | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | W.T.(mm) | Grade | | | | x100 | Si | Mn | S | x1000 | x1000 | x1000 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | 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x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 | x100 |

| | | | | | | | |
|---|--|--|--|-----------------------------|--|---|--|
| A01 | | MILL'S TEST CERTIFICATE (ACC.TO EN10204 / 3.1) | | A02 | | A10 | |
| Manufacturer: BAS STEEL PROFILE SRL str. Voccalinaia 28, Taraclia, Moldova Phone:+373 78 436 481 | | No. 2003 Date: 13.03.2024 | | Transport: ZGOS17/H517TZ | | BAS STEEL profile | |
| Customer: P.W. CENTROSTAL-WROCLAW SA | | Welded cold sized tubes STEEL Grade S235JRH, Direct welded | | B03-B06 | | B12 | |
| Contract No. 004-PL 04/24 | | Package wrapped with 6 straps through the side 100% NDT on the weld seam. NDT on the weld seam acc. EN ISO 10893-2:2011 | | Total weight, Kg 23292 | | Total length, m 4 020,00 (meters) | |
| Specification Ne 0005 PL 04/24 | | A07 | | EN 10219-1/2 S235JRH | | B08 Pieces: 510 | |
| Order No. | | 0006 PL 04/24 | | CE | | Bundles: 14 | |
| Destination Poland | | Plain ends, straight cut from mill | | 2174 | | ISO 9001 QUALITY ASSURANCE MANAGEMENT | |

| Dimension(mm) | B10 | Steel Grade | Nt. Bundles | Heat | Mechanical Test | | | C12 | C13 | D02 | D03 |
|---------------|-----|-------------|-------------|----------|------------------|---------|-------------|------------|-----|-----------|---------|
| | | | | | Direction of the | Test | temperature | | | | |
| 100x100 | 3 | S235JRH | 0200\152 | 523556 | L | ambient | ambient | ReH Mpa | 270 | Rm Mpa | % 33 |
| 100x100 | 3 | S235JRH | 0201\152 | 523556 | L | ambient | ambient | 387 | 33 | | |
| 100x100 | 3 | S235JRH | 0202\152 | 523556 | L | ambient | ambient | 387 | 33 | | |
| 100x100 | 3 | S235JRH | 0203\152 | 523556 | L | ambient | ambient | 387 | 33 | | |
| 100x100 | 3 | S235JRH | 0204\152 | 523556 | L | ambient | ambient | 387 | 33 | | |
| 100x100 | 3 | S235JRH | 0205\152 | 523556 | L | ambient | ambient | 387 | 33 | | |
| 100x100 | 3 | S235JRH | 0206\152 | 523556 | L | ambient | ambient | 387 | 33 | | |
| 100x100 | 3 | S235JRH | 0207\152 | 523556 | L | ambient | ambient | 387 | 33 | | |
| 40x40 | 3 | S235JRH | 2479\76 | 523612-9 | L | ambient | ambient | 289 | 30 | 441 | 30 |
| 40x40 | 3 | S235JRH | 2480\76 | 523612-9 | L | ambient | ambient | 289 | 30 | 441 | 30 |
| 40x40 | 3 | S235JRH | 2477\76 | 523612-9 | L | ambient | ambient | 289 | 30 | 441 | 30 |
| 40x40 | 3 | S235JRH | 2478\76 | 523612-9 | L | ambient | ambient | 289 | 30 | 441 | 30 |
| 50x50 | 3 | S235JRH | 2365\76 | 614106 | L | ambient | ambient | 299 | 30 | 397 | 30 |
| 50x50 | 3 | S235JRH | 2364\76 | 614106 | L | ambient | ambient | 299 | 30 | 397 | 30 |

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

Drawered up,
Eng. Filipov Nicolai

Signature of the QCD representative,
Eng. Nefti Yurli

«BAS STEEL PROFILE» S.R.L.

OTK