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| A01 Tata Steel IJmuiden BV Wenkebachstraat 1 1951 JZ Velsen Noord Postbus 10000 1970 CA IJmuiden The Netherlands Telephone: 0251-492110 Company Trade Register 34040331 E-mail: info.testing@tatasteel.eu | A03 Doc nr. 2021088410 00 | | A04 TATA STEEL |
| | A02 Inspection certificate 3.1, EN10204. | | |
| | A07, A09 Reference 4500044531 11001475 00010 | A08 Order nr. 54422 A | |
| A06 Customer/Consignee NAANTALI STEEL SERVICE CENTRE OY RAUTAKATU 5 21110 NAANTALI FINLAND | B01, B02, B03, B04, B15 Hot rolled pickled, Coil, S355MC, YMPRESS WG S:01-2010, 1.00 G/M2/Side oiled, Mill edges. Tolerance EN 10051 : 2010 (E) (Width tolerance +20/-0 mm) Dev.Tol. (Thickness tolerance +0,15/-0,15 mm). Country of Melt and Pour : Netherlands | | C70 STEEL MAKING PROCESS: BO |
| | B09, B10, B11 Dimensions 1500 mm X 5 mm | | B13 Total Mass KG 147280 |
| | | | B08 Total NR. 14 |
| | | | A10 Transport SYDBORG |

Buigproef/Bend test/Biegeversuch/Test de flexion : 'goed/good/gut/concluant' C50

| | | | | | | | |
|--|-------------------------|-------------|------------------|------------------|-----------------|---------------|------------------|
| PROD-IDENT: 867766 | MASS KG: 14757 | NR: 1 | CAST NR: W0754 | B07, B08, B13 | | | |
| TENSILE TEST C10-29 | | | | | | | |
| C01 | C01/C02 | C10 | C03 | C11 | C12 | C13 | C16 |
| Bottom Middle | Surface Longitudinal | Prismatical | Temp (°C) +20 | ReH (MPa) 395 | Rm (MPa) 473 | A (%) 31.5 | ReH/Rm (%) 84 |

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|--|-------------------------|-------------|------------------|------------------|-----------------|---------------|------------------|
| PROD-IDENT: 867209 | MASS KG: 9951 | NR: 1 | CAST NR: W0752 | B07, B08, B13 | | | |
| TENSILE TEST C10-29 | | | | | | | |
| C01 | C01/C02 | C10 | C03 | C11 | C12 | C13 | C16 |
| Bottom Middle | Surface Longitudinal | Prismatical | Temp (°C) +20 | ReH (MPa) 387 | Rm (MPa) 466 | A (%) 30.5 | ReH/Rm (%) 83 |

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|--|-------------------------|-------------|------------------|------------------|-----------------|---------------|------------------|
| PROD-IDENT: 867208 | MASS KG: 10401 | NR: 1 | CAST NR: W0752 | B07, B08, B13 | | | |
| TENSILE TEST C10-29 | | | | | | | |
| C01 | C01/C02 | C10 | C03 | C11 | C12 | C13 | C16 |
| Bottom Middle | Surface Longitudinal | Prismatical | Temp (°C) +20 | ReH (MPa) 387 | Rm (MPa) 466 | A (%) 30.5 | ReH/Rm (%) 83 |

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|--|-------------------------|-------------|------------------|------------------|-----------------|---------------|------------------|
| PROD-IDENT: 867207 | MASS KG: 10401 | NR: 1 | CAST NR: W0752 | B07, B08, B13 | | | |
| TENSILE TEST C10-29 | | | | | | | |
| C01 | C01/C02 | C10 | C03 | C11 | C12 | C13 | C16 |
| Bottom Middle | Surface Longitudinal | Prismatical | Temp (°C) +20 | ReH (MPa) 387 | Rm (MPa) 466 | A (%) 30.5 | ReH/Rm (%) 83 |

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|--|-------------------------|-------------|------------------|------------------|-----------------|---------------|------------------|
| PROD-IDENT: 867206 | MASS KG: 9901 | NR: 1 | CAST NR: W0752 | B07, B08, B13 | | | |
| TENSILE TEST C10-29 | | | | | | | |
| C01 | C01/C02 | C10 | C03 | C11 | C12 | C13 | C16 |
| Bottom Middle | Surface Longitudinal | Prismatical | Temp (°C) +20 | ReH (MPa) 391 | Rm (MPa) 472 | A (%) 30.5 | ReH/Rm (%) 83 |

We hereby confirm that we comply to the terms of our order acknowledgement and any agreed concessions.

Tata Steel IJmuiden BV

Jeffrey Flemming
Manager Mechanical Testing
IJmuiden, 6 August 2021

Jeffrey Flemming

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| A01 Tata Steel IJmuiden BV Wenckebachstraat 1 1951 JZ Velsen Noord Postbus 10000 1970 CA IJmuiden The Netherlands Telephone: 0251-492110 Company Trade Register 34040331 E-mail: info.testing@tatasteel.eu.com | A03 Doc nr. 2021088410 00 | | A04 TATA STEEL |
| | A02 Inspection certificate 3.1, EN10204, | | |
| | A07, A09 Reference 4500044531 11001475 00010 | A08 Order nr. 54422 A | |

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|--------------------|-------------------------|-------------|----------------|-------------------------------------|
| PROD-IDENT: 867205 | MASS KG: 10261 | NR: 1 | CAST NR: W0752 | B07,B08,B13 |
| TENSILE TEST | | | | |
| C10-29 | | | | |
| C01 | C01/C02 | C10 | C03 | C11 |
| | | | Temp (°C) | R _{eH} (MPa) |
| Bottom Middle | Surface Longitudinal | Prismatical | +20 | 391 |
| | | | | C12 |
| | | | | R _m (MPa) |
| | | | | 472 |
| | | | | C13 |
| | | | | A (%) |
| | | | | 30.5 |
| | | | | C16 |
| | | | | R _{eH} /R _m (%) |
| | | | | 83 |

| | | | | |
|--------------------|-------------------------|-------------|----------------|-------------------------------------|
| PROD-IDENT: 867204 | MASS KG: 10281 | NR: 1 | CAST NR: W0752 | B07,B08,B13 |
| TENSILE TEST | | | | |
| C10-29 | | | | |
| C01 | C01/C02 | C10 | C03 | C11 |
| | | | Temp (°C) | R _{eH} (MPa) |
| Bottom Middle | Surface Longitudinal | Prismatical | +20 | 391 |
| | | | | C12 |
| | | | | R _m (MPa) |
| | | | | 472 |
| | | | | C13 |
| | | | | A (%) |
| | | | | 30.5 |
| | | | | C16 |
| | | | | R _{eH} /R _m (%) |
| | | | | 83 |

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|--------------------|-------------------------|-------------|----------------|-------------------------------------|
| PROD-IDENT: 867203 | MASS KG: 9851 | NR: 1 | CAST NR: W0752 | B07,B08,B13 |
| TENSILE TEST | | | | |
| C10-29 | | | | |
| C01 | C01/C02 | C10 | C03 | C11 |
| | | | Temp (°C) | R _{eH} (MPa) |
| Bottom Middle | Surface Longitudinal | Prismatical | +20 | 390 |
| | | | | C12 |
| | | | | R _m (MPa) |
| | | | | 467 |
| | | | | C13 |
| | | | | A (%) |
| | | | | 30.5 |
| | | | | C16 |
| | | | | R _{eH} /R _m (%) |
| | | | | 84 |

| | | | | |
|--------------------|-------------------------|-------------|----------------|-------------------------------------|
| PROD-IDENT: 867202 | MASS KG: 10321 | NR: 1 | CAST NR: W0752 | B07,B08,B13 |
| TENSILE TEST | | | | |
| C10-29 | | | | |
| C01 | C01/C02 | C10 | C03 | C11 |
| | | | Temp (°C) | R _{eH} (MPa) |
| Bottom Middle | Surface Longitudinal | Prismatical | +20 | 390 |
| | | | | C12 |
| | | | | R _m (MPa) |
| | | | | 467 |
| | | | | C13 |
| | | | | A (%) |
| | | | | 30.5 |
| | | | | C16 |
| | | | | R _{eH} /R _m (%) |
| | | | | 84 |

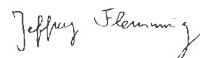
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|--------------------|-------------------------|-------------|----------------|-------------------------------------|
| PROD-IDENT: 867201 | MASS KG: 10351 | NR: 1 | CAST NR: W0752 | B07,B08,B13 |
| TENSILE TEST | | | | |
| C10-29 | | | | |
| C01 | C01/C02 | C10 | C03 | C11 |
| | | | Temp (°C) | R _{eH} (MPa) |
| Bottom Middle | Surface Longitudinal | Prismatical | +20 | 390 |
| | | | | C12 |
| | | | | R _m (MPa) |
| | | | | 467 |
| | | | | C13 |
| | | | | A (%) |
| | | | | 30.5 |
| | | | | C16 |
| | | | | R _{eH} /R _m (%) |
| | | | | 84 |

| | | | | |
|--------------------|-------------------------|-------------|----------------|-------------------------------------|
| PROD-IDENT: 867200 | MASS KG: 10001 | NR: 1 | CAST NR: W0751 | B07,B08,B13 |
| TENSILE TEST | | | | |
| C10-29 | | | | |
| C01 | C01/C02 | C10 | C03 | C11 |
| | | | Temp (°C) | R _{eH} (MPa) |
| Bottom Middle | Surface Longitudinal | Prismatical | +20 | 400 |
| | | | | C12 |
| | | | | R _m (MPa) |
| | | | | 477 |
| | | | | C13 |
| | | | | A (%) |
| | | | | 30.0 |
| | | | | C16 |
| | | | | R _{eH} /R _m (%) |
| | | | | 84 |

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Jeffrey Flemming
Manager Mechanical Testing



IJmuiden, 6 August 2021

