| BÖHLER   | Quali   | Qualification Test Record (QTR) NORSOK M-650 |   |                         | QTR. No.:<br>015          |
|--|---|--|---|-------------------------|---------------------------|
|  |   |  |   |                         | Rev. No.: 0               |
| Manufacturer<br>name/address/<br>Web page:       | Mariazellerstr<br>8605 Kapfent                | asse 25                                      | hl GmbH & Co K  | G                       | •                         |
| Reference standard                               | NORSOK M-65                                   | 50, Edition 4                                |   |                         |                           |
| Material designation and MDS No.:                | MDS R17, Rev                                  | ision 5, UNS S312                            | 254, BEG Brand "A   | .965SA"                 | 16.1                      |
| Manufacturing<br>Summary doc. No.:               | A965SA 0000                                   | 14   |   |                         | Rev. No.: 002             |
| Products and manufacturing process(es):          | Bars:<br>Forged                               |  |   |                         |                           |
| Mandatory<br>conditions and sub-<br>contractors: |   |  | to qualification pla<br>43, 44 for forged b                     |                         |                           |
| Other information:                               | ASTM A479/A4<br>ESR material<br>Heat Treatmen | 179M-18<br>t Temperature: 11                 | 50°C  |                         |                           |
| Qualification expires:                           | 08/2023                                       |  |   |                         |                           |
|  | Tested and                                    | qualified th                                 | ickness and   | weight                  |                           |
| Products and manufacturing process(es):          | Test record<br>No.                            | Tested<br>thickness<br>mm                    | Qualified<br>thickness<br>mm                                    | Test pie<br>weigh<br>kg |                           |
| Forged bar                                       | 441B, 441M                                    | 200  | 200   | 1400                    |                           |
|  | Qualifica                                     | ation/accept                                 | ance signati  | ıres                    |                           |
| Manufacturer:                                    | Prepared by/Dat<br>G. Einoedhofer/            | <del>05.0</del> 7.2018                       | Checked by/Dat<br>M. Haspel / 05.0                              | 7.2018                  | 561 313 3 Minus A II      |
| The manufacturer                                 | and this QTR are                              | evaluated and for                            | ind to be in compli   | ance with t             | he requirements of        |
| This acceptance does                             | not exempt any p                              | urchaser from his                            | ve listed products<br>responsibility to er<br>variables of NORS | nsure that t            | his qualification is valı |
| Qualified/Accepted by                            |   |  | Signature/Date:   |                         | elle<br>18                |
|  | <u> </u>                                      |  |   |                         |                           |

| BÖHLER                                     | Quali                                      | fication Tes  | t Record (Q7<br>( M-650                 | TR)                     | QTR. No.:<br>016          |  |  |
|--|--|---|---|-------------------------|---------------------------|--|--|
|  |  |   |   |                         | Rev. No.: 0               |  |  |
| Manufacturer<br>name/address/<br>Web page: | Mariazellerstr<br>8605 Kapfent             | oestalpine BÖHLER Edelstahl GmbH & Co KG<br>lariazellerstrasse 25<br>605 Kapfenberg, Austria<br>ww.voestalpine.com/bohler-edelstahl                     |   |                         |                           |  |  |
| Reference standard                         | NORSOK M-65                                |   |   |                         |                           |  |  |
| Material designation and MDS No.:          | MDS D57, Rev                               | ision 5, UNS S32  | 2750 BEG Brand "A                       | .913"                   | S.                        |  |  |
| Manufacturing<br>Summary doc. No.:         | A913 00001<br>A913 00002<br>A913 00003     | A913 00002 00   |   |                         |                           |  |  |
| Products and manufacturing process(es):    | Bars:<br>Rolled and forg                   | red   |   |                         |                           |  |  |
| Mandatory conditions and sub-contractors:  | Heat Treatmen                              | Fabrication and testing plan acc. to qualification plan Heat Treatment Furnace 88 for rolled bars Heat Treatment Furnace 41, 42, 43, 44 for forged bars |   |                         |                           |  |  |
| Other information:                         | ASTM A479/A4<br>Heat Treatmen              | 179M-18<br>t Temperature: 1   | 060°C                                   |                         |                           |  |  |
| Qualification expires:                     | 08/2023                                    |   |   |                         | ,                         |  |  |
|  | Tested and                                 | qualified th  | ickness and                             | weight                  |                           |  |  |
| Products and manufacturing process(es):    | Test record<br>No.                         | Tested<br>thickness<br>mm   | Qualified<br>thickness<br>mm            | Test pie<br>weigh<br>kg |                           |  |  |
| Rolled bar<br>Forged bar                   | 394M, 395S<br>326S, 356M                   | 130<br>203.2  | 130<br>200                              | 600<br>810              | all all                   |  |  |
|  | ,    |   |   |                         |                           |  |  |
|  | Qualifica                                  | ation/accep   | tance signat                            | ures                    |                           |  |  |
| Manufacturer:                              | <b>Prepared by/Dat</b><br>G. Einoedhofer / | 05.07.2018  | Checked by/Da<br>M. Haspel / 05.0       | te:<br>7,2018           |                           |  |  |
|  | and this QTR are                           |   | und to be in complete listed products   |                         |                           |  |  |
| This acceptance does                       | not exempt any p                           | urchaser from his   |   | nsure that th           | nis qualification is vali |  |  |
| Qualified/Accepted by                      |  |   | Signature/Date:                         |                         | lle                       |  |  |
|  |  |   | *************************************** |                         |                           |  |  |

Noncon W-650

| BÖHLER   | Quali  | fication Tes<br>NORSOK                           | t Record (Q1<br>M-650                       | TR)  | QTR. No.:<br>017          |  |
|--|--|--|---|--|---------------------------|--|
| WATER  |  | M  |   |  | Rev. No.: 0               |  |
| Manufacturer<br>name/address/<br>Web page:       | Mariazellersti<br>8605 Kapfeni                 |  | GmbH  |  |                           |  |
| Reference standard                               | NORSOK M-6                                     | 50, Edition 4                                    |   |  |                           |  |
| Material designation and MDS No.:                | MDS D57 Rev                                    | IDS D57 Revision 5, UNS S32550, BEG Brand "A926" |   |  |                           |  |
| Manufacturing<br>Summary doc. No.:               | A926 00001                                     | A926 00001 Rev. No.: 00                          |   |  |                           |  |
| Products and manufacturing process(es):          | Bars:<br>forged                                |  |   |  | , ,                       |  |
| Mandatory<br>conditions and sub-<br>contractors: |  |  | to qualification pla<br>43, 44 for forged b |  |                           |  |
| Other information:                               | ASTM A479/A-<br>MDS D57 Rev.<br>Heat treatment |  | 60°C  | 40 or 200 |                           |  |
| Qualification expires:                           | 04/2025  |  |   |  |                           |  |
|  | Tested and                                     | qualified th                                     | ickness and                                 | weight   |                           |  |
| Products and manufacturing process(es):          | Test record<br>No.                             | Tested<br>thickness<br>mm                        | Qualified<br>thickness<br>mm                | Test pie<br>weigh<br>kg  |                           |  |
| Forged bar                                       | 328S, 328M                                     | 177,8  | 177,8                                       | 895<br>  | all                       |  |
| <u> </u>   | Qualific                                       | ation/accept                                     | ance signat                                 | ures   |                           |  |
|  | Prepared by/Dat<br>G. Elinedh8fef /<br>Georg - |  | Checked by/Da<br>M. Haspel / 03.0           | 4.2020 2020  |                           |  |
|  | RSOK M-650 for                                 | supply of the abo                                | ve listed products                          | and materia  | ls.                       |  |
| This acceptance does                             |  |  | responsibility to evariables of NOR         |  | is qualification is valid |  |
| Qualified/Accepted by                            | r (coṃpany fiame                               | /address):                                       | Signature/Date                              | 1030   | Va                        |  |
|  | 2  |  | E.  |  |                           |  |

| BÖHLER   | Quali  | fication Test<br>NORSOK                    | Record (Q1<br>M-650   |  | QTR. No.:<br>018                         |
|--|--|--|---|--|--|
|  |  |  |   | F  | Rev. No.: 0                              |
| Manufacturer<br>name/address/<br>Web page:       | voestalpine B<br>Mariazellerstri<br>8605 Kapfenb<br>www.bohler-e | erg, Austria                               | GmbH  | 1  |  |
| Reference standard                               | NORSOK M-65  |  |   |  |  |
| Material designation and MDS No.:                | MDS D57 Revi   | sion 5, UNS S325                           | 50, BEG Brand "A  | 926"   |  |
| Manufacturing<br>Summary doc. No.:               | A926 00004   |  |   | F  | Rev. No.: 000                            |
| Products and manufacturing process(es):          | Bars:<br>forged  |  |   |  |  |
| Mandatory<br>conditions and sub-<br>contractors: |  | I testing plan acc.<br>, 43, 44 for forged | to qualification pla  | an   |  |
| Other information:                               | ASTM A479/A4<br>MDS D57 Rev.<br>ESR material<br>Heat treatment   |  | 0°C   |  |  |
| Qualification expires:                           | 04/2025  |  |   |  |  |
|  | Tested and   | qualified th                               | ickness and   | weight   |  |
| Products and manufacturing process(es):          | Test record<br>No.   | Tested<br>thickness<br>mm                  | Qualified<br>thickness<br>mm  | Test piece<br>weight<br>kg   | Qualified weight kg                      |
| Forged bar                                       | 331B, 331M   | 203,2                                      | 200   | 1230   | all                                      |
|  |  |  |   |  |  |
|  | Qualifica  | ation/accept                               | ance signat   | ures   |  |
| Manufacturer:                                    | Prepared by/Pat<br>G. Einoedhofer ©                              | @3rQ4.2020DN: cn=Einöd                     | of Weeked by/Da<br>of Weeked by/Da<br>of Weeked by/Da<br>of Weeked by/Da    | 4 0000   | ETE / Haspel<br>Michael<br>4.03 10:43:12 |
| The manufacturer                                 | and this QTR are   | evaluated and for                          |   |  |  |
| This acceptance does                             | not exemptany p  | urchaser from his                          | ve listed prod <del>ucts</del><br>responsibility to el<br>variables of NORS | nsure that this  |  |
| Qualified/Accepted by                            |  |  | Signature/Date:   | The state of the s | elle                                     |
|  | CAADA Parkilang  |  |   | E M  |  |

| BÖHLER  | Qualif   | ication Test   | Record (QTI<br>M-650   | ₹)                          | QTR. No.: 019                                  |  |
|---|--|--|--|-----------------------------|--|--|
|   |  |  |  |                             | Rev. No.: 0                                    |  |
| Manufacturer<br>name/address/<br>Web page:    | voestalpine Bo<br>Mariazellerstra<br>8605 Kapfenb<br>www.bohler-ee   | asse 25<br>erg, Austria                                | GmbH & Co KG   |                             |  |  |
| Reference standard                            | NORSOK M-65  | 0, Edition 4   |  | V.                          |  |  |
| Material designation and MDS No.:             | And the second of the second o | Böhler N425 / UNS S41427<br>MDS vaBÖHLER N425 110ksi   |  |                             |  |  |
| Manufacturing<br>Summary doc. No.:            | TMP N425 00  | TMP N425 00001 Rev. No.: 000                           |  |                             |  |  |
| Products and manufacturing process(es):       | Bars, forged   |  |  |                             |  |  |
| Mandatory conditions and sub-contractors:     | Fabrication and<br>Heat treatment<br>qualification acc   |  | to Böhler MDS.<br>a furnace qualified  | acc. to AM                  | S 2750, no furnace                             |  |
| Other information:                            |  |  |  |                             |  |  |
| Qualification expires:                        |  |  |  |                             |  |  |
|   | Tested and   | qualified th   | ickness and  | weight                      |  |  |
| Products and<br>manufacturing<br>process(es): | Test record<br>No.   | Tested<br>thickness<br>mm                              | Qualified<br>thickness<br>mm   | Test pie<br>weigh<br>kg     |  |  |
| Forged bar                                    | 307S, 307M,<br>307B  | 241,3 mm   | 101,6-254 mm   | 2040                        | all  |  |
|   |  |  |  |                             |  |  |
|   | Qualifica  | ation/accent   | tance signatu  | ires                        |  |  |
| Manufacturer:                                 | Prepared by/Dat<br>Perko, 15.05.202  | e:   | Checked by/Date<br>Haspel, 15.05.20  | e:                          | 4 T. M. C. |  |
| The manufacturer                              |  |  | 1  |                             |  |  |
| NC<br>This acceptance does                    | DRSOK M-650 for<br>not exempt any pa<br>for his products wa  | supply of the abourchaser from his ithin the essential | und to be in compliant to be in compliant. | and materia<br>sure that th |  |  |
| NC<br>This acceptance does                    | DRSOK M-650 for<br>not exempt any pa<br>for his products wa  | supply of the abourchaser from his ithin the essential | ove listed products a<br>responsibility to en<br>variables of NORS<br>Signature/Date:  | and materia<br>sure that th | ıls.   |  |

P. I. NICE EQUINOR ASA 27.07.2020.

| BÖHLER   | Qualit   | fication Test<br>NORSOK            | Record (QT<br>M-650   | R)                        | QTR. No.: 020                           |
|--|--|------------------------------------|---|---------------------------|---|
|  |  |                                    |   |                           | Rev. No.: 0                             |
| Manufacturer<br>name/address/<br>Web page:       | voestalpine B<br>Mariazellerstri<br>8605 Kapfenb<br>www.bohler-e | erg, Austria                       | GmbH & Co KG  |                           |   |
| Reference standard                               | NORSOK M-65  |                                    |   |                           |   |
| Material designation and MDS No.:                | Böhler N425 / U<br>MDS vaBÖHLE                                   |                                    |   |                           |   |
| Manufacturing<br>Summary doc. No.:               | TMP N425 00  | 0002                               |   |                           | Rev. No.: 000                           |
| Products and manufacturing process(es):          | Bars, forged   |                                    |   | •                         |   |
| Mandatory<br>conditions and sub-<br>contractors: |  | ,                                  | to Böhler MDS.<br>a furnace qualified   | acc. to AMS               | 3 2750, no furnace                      |
| Other information:                               |  |                                    |   |                           |   |
| Qualification expires:                           | 02/2026  |                                    |   |                           |   |
|  | Tested and   | qualified th                       | ickness and   | weight                    |   |
| Products and manufacturing process(es):          | Test record<br>No.   | Tested<br>thickness<br>mm          | Qualified<br>thickness<br>mm  | Test pied<br>weight<br>kg |   |
| Forged bar                                       | 305S, 305M,<br>306B  | 241,3 mm                           | 101,6-254 mm  | 2395,0                    | all                                     |
|  |  |                                    |   |                           |   |
|  | Qualifica  | ation/accept                       | ance signatu  | ıres                      |   |
| Manufacturer:                                    | Prepared by/Date Perko, 22.01.202                                |                                    | Checked by/Dat<br>Haspel, 22.01.20  |                           |   |
| NO<br>This acceptance does                       | DRSOK M-650 for not exempt any p                                 | supply of the abourchaser from his | und to be in complia<br>ve listed products a<br>responsibility to en<br>variables of NORS | and material              | s. \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| Qualified/Accepted b                             | y (company name  | /address):                         | Signature/Date:   | الد ال                    | Salle                                   |

| BÖHLER   | Quali                                  | Qualification Test Record (QTR) NORSOK M-650  |   |                            | TR. No.:<br>'3                |  |  |
|--|--|---|---|----------------------------|-------------------------------|--|--|
|  |  |   |   | Re                         | ev. No.: 0                    |  |  |
| Manufacturer<br>name/address/<br>Web page:     | Mariazellerstr<br>8605 Kapfent         | voestalpine Böhler Edelstahl GmbH & Co KG<br>Mariazellerstrasse 25<br>8605 Kapfenberg, Austria<br>www.bohler-edelstahl.com                              |   |                            |                               |  |  |
| Reference standard                             | NORSOK M-65                            | 50, Edition 4   |   |                            |                               |  |  |
| Material designation and MDS No.:              | MDS D47, Rev                           | rision 5, UNS S31   | 803/S32205, BEG                             | Brand "A903"               |                               |  |  |
| Manufacturing<br>Summary doc. No.:             | A903 00001<br>A903 00002<br>A903 00003 | A903 00002 002  |   |                            |                               |  |  |
| Products and manufacturing process(es):        | Bars:<br>Rolled and forg               | <del></del>   |   |                            |                               |  |  |
| Mandatory conditions and sub-contractors:      | Heat Treatmen                          | Fabrication and testing plan acc. to qualification plan Heat Treatment Furnace 88 for rolled bars Heat Treatment Furnace 41, 42, 43, 44 for forged bars |   |                            |                               |  |  |
| Other information:                             |  | ASTM A479/A479M-21<br>Heat Treatment Temperature: 1060°C  |   |                            |                               |  |  |
| Qualification expires.                         | 06/2027                                |   |   |                            |                               |  |  |
|  | Tested and                             | qualified th  | nickness and                                | weight                     |                               |  |  |
| Products and manufacturing process(es):        | Test record<br>No.                     | Tested<br>thickness<br>mm   | Qualified<br>thickness<br>mm                | Test piece<br>weight<br>kg | Qualified<br>weight<br>kg     |  |  |
| Rolled bar                                     | 387S, 378M                             | 130   | 130   | 535                        | all                           |  |  |
| Forged bar                                     | 321S, 321M                             | 203.2   | 203.2                                       | 1115                       | all                           |  |  |
|  | Qualifica                              | ation/accep   | tance signatu                               | ıres                       | walnus A                      |  |  |
| Manufacturer:                                  | Prepared by/Dat<br>G. Einoedhofer /    |   |   |                            | ahl GmpH & Co H               |  |  |
| The manufacturer<br>NO<br>This acceptance does | and this QTR are                       | evaluated and fo  | und to be in compli                         | ance will be a             | guirencents of<br>aptenberg   |  |  |
| This acceptance does                           | not exempt any performing products we  | urchaser from his   | responsibility to er<br>I variables of NORS | nsure that this q          | ustria<br>ualification is val |  |  |
| Qualified/Accepted by                          |  |   | Signature/Date:                             |                            | Sell .                        |  |  |

| BÖHLER                                    | Quali                                 | fication Tes  | t Record (Q1<br>(M-650                     |                      | QTR. No.:<br>024             |  |  |
|---|---------------------------------------|---|--|----------------------|------------------------------|--|--|
|   |                                       |   |  | F                    | Rev. No.: 0                  |  |  |
| Manufacturer                              | '                                     |   | GmbH & Co KG                               |                      |                              |  |  |
| name/address/                             | Mariazellerstr                        |   |  |                      |                              |  |  |
| Web page:                                 | 8605 Kapfenb                          | •   |  |                      |                              |  |  |
| Reference standard                        | WWW.bohler-e                          |   |  |                      |                              |  |  |
| Material designation                      |                                       | IDS D57, Revision 5, UNS S32760 BEG Brand "A911SA"  |  |                      |                              |  |  |
| and MDS No.: Manufacturing                | A911SA 0000                           | 7   |  | F                    | Rev. No.:002                 |  |  |
| Summary doc. No.:                         | A911SA 0000                           |   |  |                      | 002                          |  |  |
| -   | A911SA 0000                           |   |  |                      | 002                          |  |  |
| Products and                              | A9113A 0000                           | 9   |  |                      |                              |  |  |
| manufacturing process(es):                | Bars:<br>Rolled and forg              | Bars:<br>Rolled and forged  |  |                      |                              |  |  |
| Mandatory conditions and sub-contractors: | Heat Treatment                        | Fabrication and testing plan acc. to qualification plan Heat Treatment Furnace 88 for rolled bars Heat Treatment Furnace 41, 42, 43, 44 for forged bars |  |                      |                              |  |  |
| Other information:                        | ASTM A479/A4                          | <sup>1</sup> 79M-21   |  |                      |                              |  |  |
|   | Heat Treatment                        | t Temperature: 1  | 100°C                                      |                      |                              |  |  |
| Qualification expires                     | 06/2027                               |   |  |                      |                              |  |  |
|   | Tested and                            | qualified th  | ickness and                                | weight               |                              |  |  |
| Products and manufacturing                | Test record<br>No.                    | Tested<br>thickness   | Qualified<br>thickness                     | Test piece<br>weight | weight                       |  |  |
| process(es): Rolled bar                   | 9S, 9M                                | <u>mm</u><br>130  | 130  | <b>kg</b> 500        | kg<br>all                    |  |  |
| Forged bar                                | 420S, 420M                            | 203.2   | 200  | 945                  | all                          |  |  |
|   |                                       |   |  |                      |                              |  |  |
|   | Qualifica                             | ation/accept  | tance signat                               | SOR Edels            | staipine<br>ahl GmbH & Co Ki |  |  |
| Manufacturer:                             | Prepared by/Dat<br>G. Einoedhofer / 2 | e:  | Checked by/Date: M. Haspel / 27.06.202     |                      |                              |  |  |
| The manufacturer                          | and this QTR are<br>DRSOK M-650 for   | evaluated and for   | und to be in compli<br>eve listed products | ance with the        | equirements of               |  |  |
| This acceptance does                      | not exempt any pu                     | urchaser from his   |  | nsure that this      | qualification is va          |  |  |
| Qualified/Accepted b                      |                                       |   | Signature/Date:                            |                      | De                           |  |  |
|   |                                       |   | 10.75                                      | o, 2022              |                              |  |  |
|   | 1                                     |   |  |                      |                              |  |  |

| BÖHLER                                     | Quali   | fication Tes<br>NORSOK                                   | t Record (Q1<br>M-650  | Γ <b>R</b> ) Q7            | TR. No.:<br>5                |  |  |
|--|---|--|--|----------------------------|------------------------------|--|--|
|  |   |  |  | Re                         | v. No.: 0                    |  |  |
| Manufacturer<br>name/address/<br>Web page: | voestalpine B<br>Mariazellerstr<br>8605 Kapfenl<br>www.bohler-e | rasse 25<br>berg, Austria                                | GmbH & Co KG   |                            |                              |  |  |
| Reference standard                         | NORSOK M-6  | 50, Edition 4  |  |                            |                              |  |  |
| Material designation and MDS No.:          | MDS D57, Rev  | MDS D57, Revision 5, UNS S32550, BEG Brand "A926"        |  |                            |                              |  |  |
| Manufacturing<br>Summary doc. No.:         | A926 00002<br>A926 00003  |  |  |                            |                              |  |  |
| Products and manufacturing process(es):    | Bars:<br>Rolled   |  |  |                            |                              |  |  |
| Mandatory conditions and sub-contractors:  |   | d testing plan acc<br>It Furnace 88 for r                | to qualification place   | an                         |                              |  |  |
| Other information:                         |   | ASTM A479/A479M-21<br>Heat Treatment Temperature: 1060°C |  |                            |                              |  |  |
| Qualification expires.                     | 06/2027   |  |  |                            |                              |  |  |
|  | Tested and  | qualified th   | ickness and  | weight                     |                              |  |  |
| Products and manufacturing process(es):    | Test record<br>No.  | Tested<br>thickness<br>mm                                | Qualified<br>thickness<br>mm   | Test piece<br>weight<br>kg | Qualified<br>weight<br>kg    |  |  |
| Rolled bar                                 | 389S, 389M  | 130  | 130  | 520                        | all                          |  |  |
|  | Qualific  | ation/accept   | tance signat   | ures                       | -200                         |  |  |
| Manufacturer:                              | Prepared by/Date G. Einoedhofer /                               | te:  | Checked by/Date.  Checked by/Date.  Checked by/Date.  Co k  M. Haspel / 27.06.20 |                            |                              |  |  |
| The manufacturer                           | and this QTR are<br>DRSOK M-650 for                             | evaluated and for supply of the abo                      | und to be in compl<br>eve listed products  | iance with the care        | Stroße 25<br>Sternbergits of |  |  |
| This acceptance does                       | not exempt any p  | urchaser from his  | responsibility to e<br>variables of NOR  | nsure that this qu         | ualification is val          |  |  |
| Qualified/Accepted b                       |   |  | Signature/Date   |                            |                              |  |  |
|  |   |  |  |                            |                              |  |  |

| BÖHLER                                     | Quali                                     | fication Tes<br>NORSOK                                   | t Record (QT<br>M-650                     | 1 1 1                      | QTR. No.:<br>026                |  |
|--|---|--|---|----------------------------|---------------------------------|--|
|  |   |  |   | F                          | Rev. No.: 0                     |  |
| Manufacturer<br>name/address/<br>Web page: | Mariazellersti<br>8605 Kapfeni            |  | GmbH & Co KG                              |                            |                                 |  |
| Reference standard                         | NORSOK M-6                                |  |   |                            |                                 |  |
| Material designation and MDS No.:          | MDS R17, Rev                              | DS R17, Revision 5, UNS S31254, BEG Brand "A965SA"       |   |                            |                                 |  |
| Manufacturing<br>Summary doc. No.:         | A965SA 0000<br>A965SA 0000                |  |   | F                          | Rev. No.: 002<br>002            |  |
| Products and manufacturing process(es):    | Bars:<br>Rolled                           |  |   |                            |                                 |  |
| Mandatory conditions and sub-contractors:  |   | d testing plan acc.<br>It Furnace 60 for r               | to qualification pla<br>olled bars        | ın                         |                                 |  |
| Other information:                         |   | ASTM A479/A479M-21<br>Heat Treatment Temperature: 1150°C |   |                            |                                 |  |
| Qualification expires                      | : 06/2027                                 |  |   |                            |                                 |  |
|  | Tested and                                | qualified th   | ickness and                               | weight                     |                                 |  |
| Products and manufacturing process(es):    | Test record<br>No.                        | Tested<br>thickness<br>mm                                | Qualified<br>thickness<br>mm              | Test piece<br>weight<br>kg | Qualified weight                |  |
| Rolled bar                                 | 363B, 363M                                | 130  | 130                                       | 500                        | all                             |  |
|  |   |  |   |                            |                                 |  |
|  | Qualific                                  | ation/accept   | ance signatı                              | ıres 👊                     | sturbine /                      |  |
| Manufacturer:                              | <b>Prepared by/Da</b><br>G. Einoedhofer / | 27.06.2022   | M. Haspel / 27.0                          | 6.2022                     | ahl GmbH & Co KG                |  |
| The manufacturer                           | and this QTR are                          | evaluated and for  | ind to be in compli                       | ance Williams              | equirents of aprending          |  |
| i nis acceptance does                      | not exempt any p                          | urcnaser from nis  | responsibility to er<br>variables of NORS | isure that this            | ustriq<br>qualification is vali |  |
| Qualified/Accepted b                       |   |  | Signature/Date:                           |                            | Doe                             |  |
|  | _(  |  |   |                            |                                 |  |