| | T | | | | |
|--|--|--|--|-------------------------------|---------------------------|
| Manufacturer logo | Qualification Test Record (QTR) NORSOK M-650 | | | | 9TR. No.: 54SMO-2014 |
| | | | | R | Rev. No.:5 |
| Manufacturer | | | a Works, P.O. Box | 74, SE 77422 | Avesta, Sweden |
| name/address/ Web page: | www.outokumpu.com | | | | |
| Reference standard | NORSOK M-650, Edition 4/ ISO 17782:2018 | | | | |
| Material designation | ASTM A240: UNS S31254; EN 10088-2 & 10028-7: 1.4547 | | | | |
| and MDS No.: Manufacturing | Norsok MDS R15 rev 6; IOGP S-563 IR115/IR115S rev 01 MS NORSOK 23-SMO | | | | Pev. No.:1 |
| Summary doc. No.: | WE NERGER 25 GIVE | | | | .ev. 700 i |
| Products and | Cold rolled stainless steel plate, sheet and strip. | | | | |
| manufacturing process(es): | Melting – Casting – Hot rolling – Annealing and pickling – Cold rolling – Annealing and pickling – Finishing and testing | | | | |
| Mandatory conditions and sub-contractors: | | | | | |
| Other information: | 2 Temperature of q | uenching medium in | e has been carried out AP-line is 50-55 C. dure 6613 "Verification | • | -008v2. |
| Qualification expires | : February 2028 | | | | |
| | Tested and | qualified th | ickness and | weight | |
| Products and manufacturing process(es): | Test record No. | Tested thickness mm | Qualified thickness mm | Test piece weight kg | Qualified weight kg |
| Cold rolled plate and strip | UNS S31254 Qualification test report | 6,7 | Max 8,4 | N/A | N/A |
| | Qualifica | ation/accept | tance signat | ures | |
| Manufacturer: Outokumpu Stainless AB, Avesta Works | Prepared by/Date:2023-02-20 QC Specialist Kristina Wretstam | | Checked by/Date: 2023-02-20 QM Manager Maria Lindvall | | |
| | | | Marca Will | | |
| | and this QTR are ORSOK M-650 for | | | | requirements of |
| This acceptance does | | urchaser from his | responsibility to e | nsure that this SOK M-650. | • |
| Qualified/Accepted b | • | /address): blutions orway | Signature/Date | Canda (| 28/02/2023 Khhlom |