Electronically published by ABS London.
Reference WO0380311, dated 29-Oct-2025



ABS Global Engineering
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Documents List

| Drawing No. | Rev. No. | Title | Status |
|---|---|---|---|
| 01 100 1933166 | - | ISO 9001:2015 | Filed by ABS for Reference Only |
| 2021 - 2025 | - | Mechanical properties detailed table | Reviewed |
| Client Letter | - | Description of the factory without change | Reviewed |
| STML-T2053362 | - | Previous ABS Steel Mill Certificate | Filed by ABS for Reference Only |

Electronic copies of the documents, appropriately stamped, are available in the ABS MyFreedom™ Client Portal.

Process/Product Approval

Certificate No. SSML-0380311

| Product | Grade | Thickness | Fine Grain Practice | Casting Practice | Delivery condition[1] |
|---|---|---|---|---|---|
| **Approved Grades** | | | | | |
| Coil | ABS & Non-ABS – 2205 (ASTM A240: S32205) | 9.75 mm | Fe+B | CC | SA |
| Coil | ABS & Non-ABS – 304 (ASTM A240: S30400) | 11.25 mm | Fe+B | CC | SA |
| Coil | ABS & Non-ABS – 316L (ASTM A240: S31603) | 9.2 mm | Fe+B | CC | SA |
| **Steel Making Practice[1]:** EAF+VOD+LF<br>**Deoxidation Practice:** Si-Al Killed<br>**Heat treatment Facility:** In-house<br>**Slab Source:** Fujian Tsingtuo Nickel Industry Co., Ltd. (WCN 428428) | | | | | |

Note 1:

a. CC: Continuous Casting
b. SA: Solution Annealed
c. EAF: Electric Arc Furnace
d. VOD: Vacuum-Oxygen Decarburization
e. LF: Ladle Refining Furnace

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# STAINLESS STEEL MILLS
# FACILITY AND PROCESS APPROVAL