## TUVNORD

## Certificate

## TN/AD2000-W0/2694/23

Report No. / Manufacturer No. / Validity remark: 8122219392 / 2694 / 09.2023-09.2026 / Rev. 1

## Material Manufacturer <br> acc. to AD 2000-Merkblatt W 0

TÜV NORD Systems GmbH \& Co. KG confirms that the manufacturer

## M/s Ambica Steels India Limited

Survey No. 385, Village- Kanaiyabe, Taluka Bhuj, Dist.- Kutch - 370 020, Survey No. 127, 128 \&129, Village-Mokhana, Taluka Bhuj, Dist.- Kutch- 370115 Gujarat, India
has been inspected and recognised as a material manufacturer in accordance with the requirements of the certification scheme TNS-AD2000-W0 acc. to AD 2000-Merkblatt W 0.

For details, see the report and the scope of the assessment.
The manufacturer has the following requirements:

- facilities for proper manufacturing and testing,
- appropriate processes for the manufacture of the products,
- skilled personnel for the manufacture and testing of the products and
- a quality management system with corresponding records that ensures proper manufacture of the products and compliance with the requirements specified in the material specification.


## TUVNORD

## Scope of Approval

## TN/AD2000-W0/2694/23

Report No. / Manufacturer No. / Validity remark: 8122219392 / 2694 / 09.2023-09.2026 / Rev. 1

| No. | Material designation | Specification | Delivery cond. [info] | Product form | Dimensio thickn./ Ø | S <br> weight | AD 2000 Merkblatt acc. to W series | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01 | X5CrNi18-10 (1.4301) | EN 10272 | +AT | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$ | AD 2000 Merkblatt W2 / W10 | Certified acc. to PED 2014/68/EU Annex 1, |
| 02 | X2CrNi18-9 (1.4307) | EN 10272 | +AT | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$ | AD 2000 Merkblatt W2 / W10 | Sec. 4.3 by the Notified Body at TUV NORD |
| 03 | X5CrNiMo17-12-2 (1.4401) | EN 10272 | +AT | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$ | AD 2000 Merkblatt W2 / W10 | Systems (Reg.0045) |
| 04 | X2CrNiMo17-12-2 (1.4404) | EN 10272 | +AT | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$ | AD 2000 Merkblatt W2 / W10 |  |
| 01 | X5CrNi18-10 (1.4301) | EN 10269 | +AT | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$ |  | Certified acc. to PED 2014/68/EU Annex 1 , |
| 02 | X2CrNi18-9 (1.4307) | EN 10269 | +AT | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$ |  | Sec. 4.3 by the Notified Body at TUV NORD |
| 03 | X5CrNiMo17-12-2 (1.4401) | EN 10269 | +AT | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$. |  | Systems (Reg.0045) |
| 04 | X2CrNiMo17-12-2 (1.4404) | EN 10269 | +AT | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$ |  |  |
| 01 | X5CrNi18-10 (1.4301) | EN 10088-3 | +AT 1) | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$ |  | 1) Only for information base material for further |
| 02 | X2CrNi18-9 (1.4307) | EN 10088-3 | +AT 1) | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$ |  | processing, if used in the area of Directive |
| 03 | X5CrNiMo17-12-2 (1.4401) | EN 10088-3 | +AT 1) | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$ |  | 2014/68/EU a particular material |
| 04 | X2CrNiMo17-12-2 (1.4404) | EN 10088-3 | +AT 1) | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$ |  | appraisal (PMA) is nesessary |
| 01 | 304 / 304L | ASTM A 276 / ASTM A479 | +AT 1) | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$ |  |  |
| 02 | 316/316L | ASTM A 276 / ASTM A479 | +AT 1) | Round Bar | OD 40 to 200 | 10 to $247 \mathrm{~kg} / \mathrm{m}$ |  |  |
| TÜV ${ }^{\text {® }}$ |  |  |  |  |  |  |  | TUVNORDGROUP |

