


| Scope according to   |  | <input type="checkbox"/> Directive 2014/68/EU Annex I §4.3 |                     | <input type="checkbox"/> EN 764-4  |               | <input type="checkbox"/> AD 2000-Merkblatt W0 |          | <input checked="" type="checkbox"/> Regulation (EU) No. 305/2011(System 2+) |                     |            |   |   |                         |                               |                 |                             |                                |               |                                       |                       |
|--|--|--|---------------------|--|---------------|---|----------|---|---------------------|------------|---|---|-------------------------|-------------------------------|-----------------|-----------------------------|--------------------------------|---------------|---------------------------------------|-----------------------|
| Manufacturer   |  |  |                     | Work   |               |   |          | Nationality   | Date                | Page No..  |   |   |                         |                               |                 |                             |                                |               |                                       |                       |
| Company Name: Bahru Stainless Sdn Bhd<br>Location: PTD 4069, Plo 108, Jln Rumbia 4, Tanjung Langsat Industrial Complex, 81700 Pasir Gudang Johor, MALAYSIA   |  |  |                     | Bahru Stainless Sdn Bhd<br>PTD 4069, Plo 108, Jln Rumbia 4, Tanjung Langsat Industrial Complex, 81700 Pasir Gudang Johor |               |   |          | MALAYSIA  | 21.06.2022<br>Rev.3 | 1<br>of: 1 | TÜV Rheinland<br>Industrie Service GmbH                           |   |                         |                               |                 |                             |                                |               |                                       |                       |
| Cur  | Material grade<br>Material No.         | Material Specification                                     | Delivery Cond.<br>* | Article Type of Product  | Dimensions    |   |          |   | Weight max          |            | Technical Specifications<br>Requirements<br>Technical Regulations | Remarks   |                         |                               |                 |                             |                                |               |                                       |                       |
|  |  |  |                     |  | Thick-ness mm |   | Width mm |   | 1=t / 2=kg          |            |   |   |                         |                               |                 |                             |                                |               |                                       |                       |
|  |  |  |                     |  | from          | Up to   | from     | Up to   | ↓                   | res ult    |   |   |                         |                               |                 |                             |                                |               |                                       |                       |
| 1  | 2                                      | 3  | 4                   | 5  | 6a            | 6b  | 7a       | 7b  | 8a                  | 8b         | 9   | 10  |                         |                               |                 |                             |                                |               |                                       |                       |
| <b>Details of Validity of the factory production control of products of stainless steels in accordance to Regulation 305/2011/EU: System 2+</b>  |  |  |                     |  |               |   |          |   |                     |            |   |   |                         |                               |                 |                             |                                |               |                                       |                       |
| 1  | 1.4301, 1.4307, 1.4401, 1.4404, 1.4541 | EN 10088-4:2009  | +AT                 | coil, sheet, strip (hot/cold rolled)   | 0.3           | 12  | 40       | 1524  | ---                 | ---        | EN 10088-4:2009   |  |                         |                               |                 |                             |                                |               |                                       |                       |
| 2  | 1.4509, 1.4510, 1.4512, 1.4516, 1.4526 | EN 10088-4:2009  | +A                  |  | 0.3           | 8   | 40       | 1524  | ---                 | ---        | EN 10088-4:2009   |   |                         |                               |                 |                             |                                |               |                                       |                       |
| <b>Remarks:</b> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">+AT = solution annealed</td> <td style="width: 33%;">+NT = normalized and tempered</td> </tr> <tr> <td>+AR = as rolled</td> <td>+QT = quenched and tempered</td> </tr> <tr> <td>+M = thermo mechanical treated</td> <td>+A = annealed</td> </tr> <tr> <td>+N = normalized or normalizing formed</td> <td>+SR = stress relieved</td> </tr> </table> |  |  |                     |  |               |   |          |   |                     |            |   |   | +AT = solution annealed | +NT = normalized and tempered | +AR = as rolled | +QT = quenched and tempered | +M = thermo mechanical treated | +A = annealed | +N = normalized or normalizing formed | +SR = stress relieved |
| +AT = solution annealed  | +NT = normalized and tempered          |  |                     |  |               |   |          |   |                     |            |   |   |                         |                               |                 |                             |                                |               |                                       |                       |
| +AR = as rolled  | +QT = quenched and tempered            |  |                     |  |               |   |          |   |                     |            |   |   |                         |                               |                 |                             |                                |               |                                       |                       |
| +M = thermo mechanical treated   | +A = annealed                          |  |                     |  |               |   |          |   |                     |            |   |   |                         |                               |                 |                             |                                |               |                                       |                       |
| +N = normalized or normalizing formed  | +SR = stress relieved                  |  |                     |  |               |   |          |   |                     |            |   |   |                         |                               |                 |                             |                                |               |                                       |                       |