

Shipper: NIPPON STEEL & SUMIKIN BUSSAN CORP.

Reference No.: 6175 - HMTA193

Contract No.: 6-972-RR-5-X-4103-01

# INSPECTION CERTIFICATE



TITANIUM & SPECIALTY STAINLESS STEEL UNIT NAOETSU WORKS  
2-12-1, MINATO-CHO, JOETSU-SHI, NIIGATA 942-8510 JAPAN

Certificate No.: 16-AGNS-0006-A

Date of Issue: 2016-11-16

Page: 1/1

ASTM B266-15 GRADE 2

Specification: ASTM B266-15 GRADE 2

Finish: BA

Note: EN10204 3.1 PED 97/23/EC

Case No.: 1001 TITANIUM SHEET IN COIL

Commodity: TITANIUM SHEET IN COIL

Unit: mm Size: 1.0X12.9XC0.1

Quantity: 1

Mass: 1686

Inspection No.: D446579

Heat No.: G00D

Chemical Composition in %

Min: 0.08, Max: 0.015, C: 0.025, N: 0.03, Fe: 0.30, Si: 0.10, Al: 0.40

Min: 0.00, Max: 0.001, O: 0.13, S: 0.00, P: 0.08, B: 0.10, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Min: 0.01, Max: 0.002, H: 0.15, Cu: 0.10, Ni: 0.40, Bal: BAL

Remarks: \*2 Location: Top, Middle, Bottom

\*3 Orientation: Transverse Direction, Longitudinal Direction

Heat Treatment: The hereby certify that the material described herein has been made in accordance with the rules of the contract.

Head of Dept. Quality System Planning Dept.

K. Arai

Surveyor to