

MATERIAL CERTIFICATION

NIAGARA
SPECIALTY METALS

Customer: NJ STEEL BARON

Date of shipment: 09/11/2019

Production Order: 123593

Grade: CPM S35-VN

Description: CPM S35-VN HRAD SHD SHT
.172/.188 X 23-25" X 36"
HT#S NR67283/NR67973/NR67974

Chemistry Analysis

NSM Heat Number: NR67283

Hardness:

Carbon: Manganese: Phosphorus: Copper:

Silicon: Chromium: Vanadium: Niobium:

Cobalt: Molybdenum: Nickel: Nitrogen:

Sulphur: Tungsten: Titanium: Aluminum:

Remarks

Chemistry as per CI SPECIFICATION REV-1

Country of origin: USA

Material received date: July 01, 2019

Original mill heat no: R67283

Federal ID #: 16-1179936

Robert Shabala

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We provide material that is free from mercury contamination and radiation at the time of shipment. No weld repair is done. We are compliant with EU directive 2002/95/EC (ROHS), REACH, EN 10204 2004 3.1 and DFARS 252.225.7001,7002,7008,7009. Material is melted and manufactured in North America.

Chemistry Analysis

NSM Heat Number: NR67973

Hardness:

Carbon: Manganese: Phosphorus: Copper:

Silicon: Chromium: Vanadium: Niobium:

Cobalt: Molybdenum: Nickel: Nitrogen:

Sulphur: Tungsten: Titanium: Aluminum:

Remarks

Chemistry as per CI SPECIFICATION REV-1

Country of origin: USA

Material received date: August 21, 2019

Original mill heat no: R67973

Federal ID #: 16-1179936

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