

Certificate of Conformity of Factory Production Control

This certificate is issued to:

Manufacturer: **Nucor Yamato Steel Company**
5929, East State Highway 18, Blytheville,
Arkansas, 72315 USA.

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

Beams and Columns

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 10025-1:2004

under system 2+ are applied and that the factory production controls fulfil all the prescribed requirements set out above.

The attached Schedule, of the same date, details the manufacturing location(s), harmonised product standard and product parameters and shall form a part of this certificate.

This Certificate will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

Certificate No: 2814/CPR/ROT/PRJ11100296580/1
Original Approval: 28 December 2020
Current Certificate: 26 December 2023
Expiry Date: 27 December 2026
LRQA Notified Body Number: 2814



Prafulla Vyas on behalf of LRQA Verification B.V.



Certificate of Conformity of Factory Production Control No: 2814/CPR/ROT/PRJ11100296580/1

Manufacturer: **Nucor Yamato Steel Company**

Manufacturing Location and Products
5929, East State Highway 18, Blytheville,
Arkansas, 72315 USA

Standard, Grade and Size:
EN10025-2 Beams and columns:
S355J0 and JR with flange thicknesses 11.7 to
125mm and mass per meter from 83 to 1086kg/m.
S355J2 with flange thicknesses 11.7 to 32mm and
mass per meter from 83 to 344kg/m.

Parent material groups (ISO/TR 15608)
N.A


Welding and allied Processes (ISO 4063)
N.A

Welding Coordinators(s)
N.A

Qualifications
N.A

CE marking method: N/A

Schedule Issue: 02
Date of Schedule Issue: 26 December 2023
LRQA Notified Body Number: 2814



Prafulla Vyas on behalf of LRQA Verification B.V.

LRQA Verification B.V. (Reg. no. 24247947) a private limited company registered in the Netherlands with registered office at George Hintzenweg 77, 3068 AX Rotterdam.
A subsidiary of LRQA Group Limited.

LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.





CERTIFICATE NUMBER
STML-T1910411

ISSUING OFFICE
Houston Materials

CERTIFICATE OF STEEL MILLS FACILITY AND PROCESS APPROVAL

This is to certify that a representative of ABS did, at the request of
NUCOR-YAMATO STEEL CO.

P.O. BOX 1228, BLYTHEVILLE, AR, United States, 72316

attend its facilities as indicated in the ABS City Houston Port port office survey report number 3721357 dated 23 September 2019 in order to carry out a survey of the facilities and associated quality procedures. The facility is considered capable of manufacturing

Section components for marine applications

in accordance with the ABS Approval letter (Reference T1910411), ABS Rules, designated standards and ABS approved drawings. The approval is valid till 28 October 2024 subject to adherence to relevant ABS Rules and Survey requirements.



Marcus Cridland
Chief Metallurgist, ABS

ISSUE DATE: 23 September 2019
EXPIRY DATE: 28 October 2024

NOTE: This certificate evidences compliance with one or more of the Rules, Codes, standards or other criteria of ABS or a statutory, industrial or manufacturer's standard. It is issued solely for the use of ABS, its consultants, its clients or other authorized entities. Any significant change to the aforementioned product without approval from ABS will result in this certificate becoming null and void. This certificate is governed by the terms and conditions as contained in ABS Rules 1-1-AM/59 Terms and Conditions of the Request for Product Type Approval and Agreement (3110).

ABS56(1110)



CERTIFICATE NUMBER
QA-3721357

ISSUING OFFICE
Houston Materials

CERTIFICATE OF QUALITY ASSURANCE SYSTEM APPROVAL

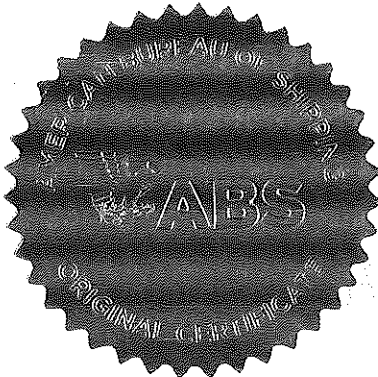
This is to certify that a representative of ABS did, at the request of
NUCOR-YAMATO STEEL CO.

P.O. BOX 1228, BLYTHEVILLE, AR, United States, 72316

attend its facilities as indicated in the ABS Houston Port port office survey report number 3721357 dated 23 September 2019, in order to carry out an audit of the quality system procedures and that the system is considered in compliance with the ABS Quality Assurance Program. This Certificate covers

ABS Approved Products

and is valid till 22 September 2024 subject to adherence to relevant ABS Rules, Survey requirements, periodic audits and annual facility quality audits by an ABS representative.



Marcus Cridland
Chief Metallurgist, ABS

ISSUE DATE: 23 September 2019
EXPIRY DATE: 22 September 2024

FIRST ANNUAL
AUDIT:

SECOND ANNUAL
AUDIT:

THIRD ANNUAL
AUDIT:

FOURTH ANNUAL
AUDIT:

NOTE: This certificate evidences compliance with one or more of the Rules, Guides, standards or other criteria of ABS or a statutory, industrial or manufacturer's standards. It is issued solely for the use of ABS, its committees, its clients or other authorized entities. Any significant changes to the aforementioned product without approval from ABS will result in this certificate becoming null and void. This certificate is governed by the terms and conditions as contained in ABS Rules 1-1-AQ/59 Terms and Conditions of the Request for Product Type Approval and Agreement (3/10).

AB258(0110)



JIS マーク表示制度 認証書

認証番号 : JQUS10001

認証取得者 : Nucor-Yamato Steel Company

5929 East Highway 18, Blytheville, Arkansas USA

当機構は、上記認証取得者に係る以下の鋳工業品が日本産業規格及び鋳工業品等認証省令で定める基準に適合したことを認証いたします。

鋳工業品の名称 : 圧延鋼材

認証の区分 : 構造用圧延鋼材

日本産業規格の番号及び名称 : (1) JIS G 3101 一般構造用圧延鋼材
(2) JIS G 3136 建築構造用圧延鋼材

規格の種類又は等級（認証の範囲） : (1) 鉄鋼製品の区分—一般材
種類の記事—SS400 及び SS490
鉄鋼製品の形状等の区分—形鋼，鋼矢板
(2) 鉄鋼製品の区分—溶接構造用
種類の記事—SN400A
鉄鋼製品の形状等の区分—形鋼，鋼矢板

製造工場の名称及び所在地 : Nucor-Yamato Steel Company
5929 East Highway 18, Blytheville, Arkansas USA

認証に係る法の根拠条項 : 産業標準化法 第37条第1項

認証契約締結日 : 2011年3月7日

有効期限 : 2026年3月6日

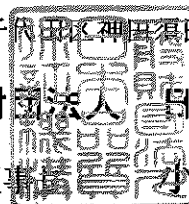
上記有効期限を更新するための : 2025年8月19日

定期認証維持審査申込期限

東京都千代田区神田湯島町1-25

一般財団法人日本品質保証機構

理事 小林 憲明





JIS Mark Scheme
Certificate of Compliance

Licensee : Nucor-Yamato Steel Company

Address : 5929 East Highway 18, Blytheville, Arkansas USA

Certification Number : JQUS10001

This is to certify that the following product which the above licensee applied for has been complied with the requirements specified in Japanese Industrial Standards (JIS) and relevant Ordinance of industrial products, etc.

Designation of Industrial and Mineral Products for Certification	: Rolled steels
Division of Certification	: Rolled steels for structural purposes
JIS Number and name concerning Certification	: JIS G 3101 Rolled steels for general structure JIS G 3136 Rolled steels for building structure
Type or Grade specified in JIS / Range of Certification	: (1) Division of steel products-General material Symbol of grade-SS400 and SS490 Division of shape, etc. of steel products-Sections,sheet piling (2) Division of steel products-For welding structural purposes Symbol of grade-SN400A Division of shape, etc. of steel products-Sections,sheet piling

Factory or Business establishments concerning Certification :

Designation and Address : Nucor-Yamato Steel Company

5929 East Highway 18, Blytheville, Arkansas USA

Basis Provision of the Relevant Law concerning Certification :

Clause 1 of Article 37 of the Industrial Standardization Law

Date of the Certification Agreement : March 7, 2011

Date of Expiry : March 6, 2026

Application Deadline for Periodic Certification Maintenance : August 19, 2025

Surveillance for Renewal of Above Date of Expiry

**NORIAKI KOBAYASHI
President**

**JAPAN QUALITY ASSURANCE ORGANIZATION
1-25, Kandasudacho, Chiyoda-ku, Tokyo, Japan**