

January 24, 2019

**Re: Compliance to the EN 10204: 2004 (E) Type 3.1**

Nucor-Yamato Steel's Quality Department is independent of the production / manufacturing departments and performs all mechanical testing for verification and release of material prior to their shipment to customers. The validation and issuance of the Certified Mill Test Report (CMTR) complies with the EN 10204 – Inspection Certificate '3.1' requirements and includes the following statement, "All mechanical testing is performed by the Quality Testing Lab, which is independent of the production departments."

It should be noted that the compliance to the requirements of EN10204 – Inspection Certificate '3.1', is based on the standard EN10025: 1990 + A1: 1993 E, to which our products are delivered. Section 8.2.1 of EN10025: 1990 + A1: 1993 E states that *"If an inspection document for specific inspection and testing is required the following shall be carried out:*

- *for all products the tensile test;*
- *for all products of quality J0, J2G3, J2G4, K2G3 and K2G4 the impact test"*

We trust that this information will answer your questions regarding Nucor-Yamato Steel's compliance to the EN 10204: 2004 (E) Standard. If we can be of any further assistance, please feel free to contact us.