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Industry Data - AISI: American Iron and Steel Institute

AISI Welcomes New Congressional Steel Caucus Co-Chair December 11, 2020; October Steel Shipments Down 14.7% from October 2019 December 10, 2020; AISI Comments on Announcement of Katherine Tai as USTR Nominee December 10, 2020; AISI Releases November SIMA Imports Data December 9, 2020; AISI Applauds House Passage of Water Infrastructure Bill ...

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AISI used to designate certain standard grades of carbon and alloy steel bars, blooms, billets, slabs and rods with specified ladle chemistry ranges and limits (e.g., AISI 1040 steel). However, AISI is no longer directly involved with the development and/or maintenance of standard steels. The Association for Iron and Steel Technology has assumed these activities.

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AISI acknowledges the technical information provided by the Steel Deck Institute in the Steel Deck section Part I, the section geometries provided by the Steel Stud Manufacturers Association, and the exemplary efforts of Richard C. Kaehler with Computerized Structural

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AISI is a grading system for alloys supported by the American Iron and Steel Institute While SS 304 is considered the “workhorse” of stainless steel, the SS 316 variation can work in extremely harsh environments SS 316 is used in aerospace, nuclear plants and aerospace as well as the medical equipment industry

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