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JAPANESE INDUSTRIAL STANDARD

**Stainless steel blooms and
billets for forgings**

JIS G 4319—1991

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Stainless steel blooms and billets for forgings

G 4319-1991

1. Scope

This Japanese Industrial Standard specifies the blooms and billets for reforging (hereinafter, referred to as blooms and billets) used for manufacture of stainless steel forgings.

Remarks: Applicable standards in this Standard are given as follows.

JIS G 0303-General Rules for Inspection of Steel

JIS G 1211-Methods for Determination of Carbon in Iron and Steel

JIS G 1212-Methods for Determination of Silicon in Iron and Steel

JIS G 1213-Methods for Determination of Manganese in Iron and Steel

JIS G 1214-Methods for Determination of Phosphorus in Iron and Steel

JIS G 1215-Methods for Determination of Sulfur in Iron and Steel

JIS G 1216-Methods for Determination of Nickel in Iron and Steel

JIS G 1217-Methods for Determination of Chromium in Iron and Steel

JIS G 1218-Methods for Determination of Molybdenum in Iron and Steel

JIS G 1219-Methods for Determination of Copper in Iron and Steel

JIS G 1223-Methods for Determination of Titanium in Iron and Steel

JIS G 1237-Methods for Determination of Niobium in Steel

JIS G 1253-Method for Photoelectric Emission Spectrochemical Analysis of Iron and Steel

JIS G 1256-Method for X-Ray Fluorescence Spectrometric Analysis of Iron and Steel

JIS G 1257-Methods for Atomic Absorption Spectrochemical Analysis of Iron and Steel

JIS Z 2344-General Rule of Ultrasonic Testing of Metals by the Pulse Echo Technique