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JIS Z 2241 June 1, 2012 Metallic materials-Tensile testing-Method of test at room temperature This Standard specifies the method for tensile testing of metallic materials and defines the mechanical properties thereof which can be measured at room temperature (between 10°C and 35 °C).

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In the revisions of the standards ISO 6892/JIS Z 2241 for tensile testing of metallic materials, strain rate control (measurement of strain with an extensometer) was added as a test item in addition to the conventional stress rate control as a method for loading materials to their yield point.

Tensile Test of Metallic Material by Strain Rate Control ...

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The tensile test for (*) is carried out as described in JIS Z 2241 using No.5 test piece of JIS Z 2201 (initial gauge length $L_0 = 50$ mm). JIS G3457 Arc Welded Carbon Steel Pipes - Tube Solution

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A tensile test of a high tensile strength steel using strain rate control was conducted in accordance with JIS Z 2241 Annex JB. Hydraulic flat grips with high gripping force were used to enable

testing of the high tensile strength steel without slipping in the grips.

Tensile Test of High Tensile Strength Steel : SHIMADZU ...

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Hướng dẫn thử kéo kim loại theo TCVN 197, ASTM E 8, JIS Z ...

This Standard does not cover instrumented impact testing, which is specified in JIS B 7755. Annexes Band C are based on ASTM E23 and are used with the permission of ASTM International, 100 Barr Harbor Drive, P.O. Box C700, West Conshohocken, PA 19428-2959, USA.

JIS Z 2242 : Method for Charpy pendulum impact test of

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