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AS 2291:2020

Australian STANDARD®

Metallic materials — Tensile testing — Method of test at elevated temperature

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Australian Pipelines and Gas Association
Bureau of Steel Manufacturers of Australia
Materials Australia
National Association of Testing Authorities Australia
University of Technology Sydney
Weld Australia

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Preface

This Test Method was prepared by the Standards Australia Committee MT-006, Mechanical Testing Of Metals to supersede AS 2291—2007, *Metallic materials — Tensile testing at elevated temperatures*.

The objective of this Test Method is to specify a method of tensile testing of metallic materials at temperatures higher than room temperature.

This Test Method is identical with, and has been reproduced from, ISO 6892-2:2018, *Metallic materials — Tensile testing — Part 2: Method of test at elevated temperature*.

As this document has been reproduced from an International Test Method, a full point substitutes for a comma when referring to a decimal marker.

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