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/"Standard test methods for tension of metallic materials /" referenced E8 /E8M-13a 10- ASTM E8—Tension Testing of Metallic Materials

Tensile as per IS 1608 /u0026 ASTM E8M ~~Uniaxial Tension Test on an Airhead (ASTM E8/E8M)~~ ASTM E8/E8M Test Methods for Tension Testing of Metallic Materials ~~Ensayo ASTM E8/E8M~~ The Definitive Guide to Metals Tensile Testing to ASTM E8 / ASTM A370 Understanding Strain Rate to ISO 6892-1 and ASTM E8 ~~Setting up ASTM E8 with MTEST~~ Quattro How to Perform ASTM E8 E8M Tensile Testing with Frank Bacon Machinery E8: Tests of Joint

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Metal tensile test to ISO 6892-1 Method A and ASTM E8

Ensayo de traccion - parte 2 ~~ASTM E8 Metal Tensile Test~~

Vídeo sobre o acesso às normas ABNT e ASTM pelos alunos

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Testing of Metallic Materials 1.1 These test methods cover

the tension testing of metallic materials in any form at room

temperature, specifically, the methods of determination of

yield strength, yield point elongation, tensile strength,

elongation, and reduction of area.

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an ASTM standard. E8 / E8M - 16a. E = miscellaneous subjects; 8 = assigned sequential number. M = SI units. 16 = year of original adoption (or, in the case of revision, the year of last revision) a = indicates subsequent revision in same year.

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Highway and Transportation Officials Standard AASHTO No.: T68 An American National Standard Standard Test Methods for Tension Testing of Metallic Materials¹ This standard is issued under the fixed designation E8/E8M; the number immediately following the designation indicates the year of

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Written by Matthew Spiret. ASTM E8 / E8M is one of the most common test method for determining the tensile properties of metallic materials, with the other being ASTM A370. First released in 1924, it was originally named ASTM E8-24T and is the oldest actively-used standard for the testing of metals. As with most standards, ASTM E8 has often undergone frequent, minor changes.

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approved in 1924. Last previous edition approved 2013 as
E8/E8M – 13. DOI: 10.1520/E0008_E0008M-13A. 2 For
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ASTM E8/E8M, Revision 16A, August 1, 2016 - Standard Test Methods for Tension Testing of Metallic Materials. These test methods cover the tension testing of metallic materials in any form at room temperature, specifically, the methods of determination of yield strength, yield point elongation, tensile strength, elongation, and reduction of

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area. The gauge lengths for most round specimens are required to be 4D for E8 and 5D for E8M.

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1.2 ,The gauge lengths for most round specimens are required to be 4D for E8 and 5D for E8M.The gauge length is the most significant difference between E8 and E8M test specimens. Test specimens made from powder metallurgy (P/M) materials are exempt from this requirement by industry-wide agreement to keep the pressing of the material to a specific projected area and density.

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elongation, and reduction of area.

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Starting in 2008, this standard has been the integrated edition for the ASTM E8 and ASTM E8M (both of which were withdrawn at that time.) The standard is a collection of test methods that cover the tension testing of metallic materials. The items to be tested can be in any form and at room temperature.

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