

MPA BAU TUM

Liste der für die Akkreditierung nach DIN EN ISO/IEC 17025 gültigen Normen

Bereich: Prüfstelle Standort Pasing, Abteilung Stahl

Norm	Ausgabestand	Inhalt der Norm	Link zur Norm
DIN EN ISO 6892-1	2009-12	Metallische Werkstoffe - Zugversuch - Teil 1: Prüfverfahren bei Raumtemperatur	Link
DIN EN ISO 6892-1	2017-02	Metallische Werkstoffe - Zugversuch - Teil 1: Prüfverfahren bei Raumtemperatur (ISO 6892-1:2016)	Link
DIN EN ISO 6892-1	2020-06	Metallische Werkstoffe - Zugversuch - Teil 1: Prüfverfahren bei Raumtemperatur (ISO 6892-1:2019)	Link
DIN ISO 7801	2008-10	Metallische Werkstoffe - Draht - Hin- und Herbiegeversuch	Link
DIN EN ISO 15630-1	2019-05	Stähle für die Bewehrung und das Vorspannen von Beton Prüfverfahren - Teil 1: Bewehrungsstäbe, -walzdraht und -draht	Link
DIN EN ISO 15630-2	2019-05	Stähle für die Bewehrung und das Vorspannen von Beton - Prüfverfahren - Teil 2: Geschweißte Matten	Link
DIN EN ISO 15630-3	2020-02	Stähle für die Bewehrung und das Vorspannen von Beton - Prüfverfahren - Teil 3: Spannstähle	Link
ASTM E 328-13	2014-05	Standard Test Methods for Stress Relaxation for Materials and structures - A: Method for Conducting Stress Relaxation Tension Tests	Link
ASTM E 328-20	2020-12	Standard Test Methods for Stress Relaxation for Materials and structures - A: Method for Conducting Stress Relaxation Tension Tests	--
ASTM E 328-21	2021-02	Standard Test Methods for Stress Relaxation for Materials and structures - A: Method for Conducting Stress Relaxation Tension Tests	Link
ASTM A 370-11	2011-06	Standard Test Methods and Definitions for Mechanical Testing of Steel	--
ASTM A 370-11a	2011-11	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	--
ASTM A 370-12	2012-03	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	--
ASTM A 370-12a	2012-11	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	--
ASTM A 370-13	2014-04	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	--
ASTM A 370-14	2014-07	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	--
ASTM A 370-15	2015-11	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	--

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ASTM A 370-16	2016-05	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	--
ASTM A 370-17	2017-01	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	--
ASTM A 370-17a	2017-12	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	--
ASTM A 370-18	2019-01	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	--
ASTM A 370-19	2019-07	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	--
ASTM A 370-19e1	2019-07	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	--
ASTM A 370-20	2020-09	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	--
ASTM A 370-21	2021-12	Standard Test Methods and Definitions for Mechanical Testing of Steel - Tension Test at Round Specimens	Link
ASTM A 416/A416M-10	2010-07	Standard Specification for Steel Strand - Uncoated Seven-Wire for Prestressed Concrete	--
ASTM A 416/A416M-12	2012-05	Standard Specification for Steel Strand - Uncoated Seven-Wire for Prestressed Concrete	--
ASTM A 416/A416M-12a	2012-10	Standard Specification for Steel Strand - Uncoated Seven-Wire for Prestressed Concrete	--
ASTM A 416/A416M-15	2015-06	Standard Specification for Steel Strand - Uncoated Seven-Wire for Prestressed Concrete	--
ASTM A 416/A416M-16	2016-03	Standard Specification for Steel Strand - Uncoated Seven-Wire for Prestressed Concrete	--
ASTM A 416/A416M-17	2017-05	Standard Specification for Steel Strand - Uncoated Seven-Wire for Prestressed Concrete	--
ASTM A 416/A416M-17a	2017-12	Standard Specification for Steel Strand - Uncoated Seven-Wire for Prestressed Concrete	--
ASTM A 416/A416M-18	2019-01	Standard Specification for Steel Strand - Uncoated Seven-Wire for Prestressed Concrete	Link
ASTM A 1032-04(2010)	2010-07	Standard Test Method for Hydrogen Embrittlement Resistance for Steel Wire hard Drawn Used for Prestressing Concrete Pipe	--
ASTM A 1032-15	2015-05	Standard Test Method for Hydrogen Embrittlement Resistance for Steel Wire hard Drawn Used for Prestressing Concrete Pipe	Link
ASTM A 1032-15(2019)	2019-11	Standard Test Method for Hydrogen Embrittlement Resistance for Steel Wire hard Drawn Used for Prestressing Concrete Pipe	Link

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BS 5896	1980	Specification for high tensile steel wire and strand for the prestressing of concrete	--
BS 5896	2012-05	Specification for high tensile steel wire and strand for the prestressing of concrete	Link