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## BS EN 14399-1:2015 High-strength structural bolting assemblies for preloading. General requirements

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### Abbreviation

BS EN 14399-1:2015

### Valid from

01/01/2015

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### Information provider

Standards New Zealand

### Author

British Standards Institution, European Standardization Organisations

### Information type

European Standard

### Format

PDF

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### Description

This European Standard specifies the general requirements for components of bolt/nut/washer(s) assemblies for highstrength structural bolting, which are suitable for preloading, and requirements for the assemblies themselves.

It also covers testing for conformity evaluation, evaluation of conformity and documentation of test results.

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- [B1/VM1 \(First Edition, Amendment 17\)](#)

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- [B1/VM1 \(First edition, Amendment 19\)\)](#)

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- [B1/VM1 \(First Edition, Amendment 18\)](#)

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- [BS EN 14399-3:2015](#)

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## BS EN 14399-1:2015 High-strength structural bolting assemblies for preloading. General requirements

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Other

- [BS EN 1090-2:2008+A1:2011](#)

BS EN 14399-1:2015 cites BS EN 1090-2:2008+A1:2011 Execution of steel structures and aluminium structures. Technical requirements for steel structures

- [BS EN 14399-10:2009](#)

BS EN 14399-1:2015 cites BS EN 14399-10:2009 High-strength structural bolting assemblies for preloading. System HRC. Bolt and nut assemblies with calibrated preload

- [BS EN 14399-2:2015](#)

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- [BS EN 14399-3:2015](#)

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- [BS EN 14399-4:2015](#)

BS EN 14399-1:2015 cites BS EN 14399-4:2015 High-strength structural bolting assemblies for preloading. System HV. Hexagon bolt and nut assemblies

- [BS EN 14399-5:2015](#)

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- [BS EN 14399-6:2015](#)

BS EN 14399-1:2015 cites BS EN 14399-6:2015 High-strength structural bolting assemblies for preloading. Plain chamfered washers

- [BS EN 14399-7:2007](#)

BS EN 14399-1:2015 cites BS EN 14399-7:2007 High-strength structural bolting assemblies for preloading. System HR. Countersunk head bolt and nut assemblies

- [BS EN 14399-8:2007](#)

BS EN 14399-1:2015 cites BS EN 14399-8:2007 High-strength structural bolting assemblies for preloading. System HR. System HV. Hexagon fit bolt and nut assemblies

- [BS EN 14399-9:2009](#)

BS EN 14399-1:2015 cites BS EN 14399-9:2009 High-strength structural bolting assemblies for preloading. System HR or HV. Direct tension indicators for bolt and nut assemblies

- [BS EN ISO 10684:2004](#)

BS EN 14399-1:2015 cites BS EN ISO 10684:2004 Fasteners. Hot dip galvanized coatings

- [BS EN ISO 225:2010](#)

BS EN 14399-1:2015 cites BS EN ISO 225:2010 Fasteners - Bolts, screws, studs and nuts - Symbols and descriptions of dimensions

- [BS EN ISO 6507-1:2005](#)

BS EN 14399-1:2015 cites BS EN ISO 6507-1:2005 Metallic materials. Vickers hardness test. Test method

- [BS EN ISO 898-1:2013](#)

BS EN 14399-1:2015 cites BS EN ISO 898-1:2013 Mechanical Properties Of Fasteners Made Of Carbon Steel And Alloy Steel - Part 1: Bolts, Screws And Studs With Specified Property Classes - Coarse Thread And Fine Pitch Thread (Iso 898-1:2013)

- [BS EN ISO 898-2:2012](#)

BS EN 14399-1:2015 cites BS EN ISO 898-2:2012 Mechanical Properties Of Fasteners Made Of Carbon Steel And Alloy Steel - Part 2: Nuts with specified property classes. Coarse thread and fine pitch thread

- [ISO 4759-1:2000](#)

BS EN 14399-1:2015 cites ISO 4759-1:2000 Tolerances for fasteners - Part 1: Bolts, screws, studs and nuts - Product grades A, B and C

- [ISO 4759-3:2000](#)

BS EN 14399-1:2015 cites ISO 4759-3:2000 Tolerances for fasteners - Part 3: Product grades A and C

- [ISO 6508-1:2005](#)

BS EN 14399-1:2015 cites ISO 6508-1:2005 Metallic materials. Rockwell hardness test. - Part 1: Test method (scales A, B, C, D, E, F, G, H, K, N, T)

- [ISO 888:2012](#)

BS EN 14399-1:2015 cites ISO 888:2012 Fasteners — Bolts, screws and studs — Nominal lengths and thread lengths

- [ISO 965-2:1998](#)

BS EN 14399-1:2015 cites ISO 965-2:1998 ISO general purpose metric screw threads -- Tolerances -- Part 2: Limits of sizes for general purpose external and internal screw threads -- Medium quality

- [ISO 965-5:1998](#)

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