

En 13892

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En 13892 All BSI British Standards available online in electronic and print formats. BS EN 13892-1:2002 - Methods of test for screed materials. BS EN 13892-1:2002 - Methods of test for screed materials ... Product Details This European standard specifies a method for determining the flexural and compressive strength of moulded mortar specimens made from cementitious screed-, calcium sulfate screed-, magnesite screed- and synthetic resin material. BS EN 13892-2:2002 - Methods of test for screed materials ... EN 13892-4:2002: Draft Superseded By: 00/107908 DC00/108040 DC: Descriptors: Physical testing, Construction materials, Wear tests, Mechanical testing, Floors, Abrasion testing, Floor beds, Cement and concrete technology, Mortars, Wear resistance, Screeds (floors) ICS: 91.060.30 91.100.10: Title in French : Methodes d'essais des materiaux pour chapes. Determination de la resistance a l'usure ... BS EN 13892-4:2002 - Methods of test for screed materials ... BS EN 13892-8:2002: Title: Methods of test for screed materials. Determination of bond strength: Status: Confirmed, Current: Publication Date: 28 November 2002: Confirm Date: 11 December 2018: Normative References(Required to achieve compliance to this standard) No other standards are normatively referenced: Informative References(Provided for Information) No other standards are informatively ... BS EN 13892-8:2002 - Methods of test for screed materials ... This document specifies a method for determining the dimensional stability (i.e. the shrinkage and swelling) of cementitious screed, calcium sulfate

screed, magnesite screed and synthetic resin screed materials made in accordance with EN 13892-1. EN 13892-9:2018 Methods of test for screed materials ... DIN EN 13892-2 Methods of test for screed materials - Part 2: Determination of flexural and compressive strength Prüfverfahren für Estrichmörtel und Estrichmassen - Teil 2: Bestimmung der Biegezug und Druckfestigkeit; Deutsche Fassung EN 13892-2:2002. CURRENCY. LANGUAGE. English. Printed version 53.23 USD . PDF 48.39 USD. German. Printed version 42.5 USD. PDF 38.63 USD. Add to cart. Status ... DIN EN 13892-2 - European Standards EN 13892-5 <1 cm³ BOND STRENGTH EN 13892-8 >2.5 N/mm² IMPACT RESISTANCE EN ISO 6272 20 Nm TEMPERATURE RESISTANCE Tolerant to intermittent spillages up to 120°C or sustained dry heat from -40°C to 105°C (at 9 mm thickness). Note: Assumes a good quality concrete substrate. At 6 mm the product is resistant to liquid discharge and spillages up to 70°C. COEFFICIENT OF THERMAL EXPANSION ASTM ... EN 13892-5 <1 cm Flowfresh HF (6-9 mm) DIN EN 13892-3 Methods of test for screed materials - Part 3: Determination of wear resistance - Böhme Prüfverfahren für Estrichmörtel und Estrichmassen - Teil 3: Bestimmung des Verschleißwiderstandes nach Böhme. CURRENCY. LANGUAGE. English. Printed version 86.94 USD. PDF 79.02 USD. German. Printed version 69.45 USD . PDF 63.13 USD. Add to cart. Status: Standard: Released: 2015-03 ... DIN EN 13892-3 - European Standards EN 13501-1 B FL - s1 BOND STRENGTH EN 13892-8 2.6 N/mm² ADHESION ON WET CONCRETE EN 13 578 2.7 N/mm² COMPRESSIVE STRENGTH EN 13 892-2 50 N/mm² FLEXURAL STRENGTH EN 13 892-2 20 N/mm²

TENSILE STRENGTH BS 63 19-7 15 N/mm² WATER VAPOUR TRANSMISSION RATE EN ISO 7783-2 1 g / m² / day PERMEABILITY TO WATER VAPOUR EN ISO 7783-2 4.4 mg /m² / h/ mm (Hg) THICKNESS Hydraseal DPM 0.5 mm (approx.) Two coat ... EN 13892-8 2.6 N/mm ADHESION ON WET CONCRETE Hydraseal DPM BS EN 13892-7 Methods of test for screed materials - Part 7 : Determination of wear resistance to rolling wheel of screed material with floor coverings BS EN 13892-8 Methods of test for screed materials - Part 8 : Determination of bond strength BS 8204-1 Screeds, bases and in situ floorings - Part 1 : Concrete bases and cementsand levelling screeds to receive floorings BS 8204-2 Screeds ... GUIDE TO BE EN 13813 Introduction EN 13892-2 >60 N/mm² TENSILE STRENGTH EN 13892-2 >15 N/mm² BS 8204-6 / FeRFA Type 3 SPEED OF CURE 10°C 20°C 30°C Light Traffic 48 hrs 16 hrs 12 hrs Full Traffic 72 hrs 48 hrs 40 hrs Full Chemical Cure 12 days 7 days 7 days *These figures are typical properties achieved in laboratory tests at 20°C and at 50% Relative Humidity. **The slipperiness of flooring materials can change ... EN 13892-8 >2.5 N/mm SURFACE HARDNESS Flowcoat ESD SF41 (0 ... BS EN 13892-2:2002 Methods of test for screed materials. Determination of flexural and compressive strength Publication Year 2002 Document Status Latest version of document. Abstract Measures the flexural and compressive strength of moulded specimens made from cementitious, calcium, magnesite and synthetic screeds. Publisher Information British Standards Institution. With over 100 years of ... BS EN 13892-2:2002 Methods of test for screed materials ... Accelerated Abrasion Resistance Testing Abrasion

resistance is an important performance requirement in warehouse and industrial floors. Floors can be exposed to quite aggressive actions from trucks and other equipment. Tests are carried out using our purpose designed and built equipment which conforms to the requirements of BS EN 13892-4: 2002. Accelerated Abrasion Resistance Testing - Face Consultants BS EN 13892-4:2002 Methods of test for screed materials. Determination of wear resistance-BCA Publication Year 2002 Document Status Latest version of document. Abstract Covers a method used to determine the wear resistance of test specimens made from cementitious or synthetic resin screed material or optionally for other screed materials. The method can also be applied to floor screeds ... BS EN 13892-4:2002 Methods of test for screed materials ... EN 13501-1 E fl BOND STRENGTH EN 13892-8 >1.5 N/mm² ADHESION ON WET CONCRETE EN 13578 >1.5 N/mm² THICKNESS Concrete substrates up to 97% RH 0.35 mm (approx.) One coat moisture suppressant, to be supplied and laid on a sound shotblasted and vacuum cleaned in situ concrete slab (not exceeding 97% Relative Humidity). Concrete substrates up to 92% RH 0.25 mm (approx.) One coat moisture suppressant ... EN 13892-8 >1.5 N/mm² ADHESION ON WET CONCRETE Aqualock OneCoat Böhme Abrasion Tester for testing concrete paving stones, concrete slabs, concrete kerb stones, natural stone, paving stones and natural stone slabs, according to DIN 52108, EN 1338, EN 1339, EN 1340, EN 13892-3, EN 14157 and EN 13748. 230V, 50-60Hz, 1ph. 48-D5274 Böhme abrasion wheel tester, Aggregates testing equipment ... DIN EN 13892-2:2003-02 Methods of test for screed materials -

Part 2: Determination of flexural and compressive strength; German version EN 13892-2:2002 German title Prüfverfahren für Estrichmörtel und Estrichmassen - Teil 2: Bestimmung der Biegezug und Druckfestigkeit; Deutsche Fassung EN 13892-2:2002 Publication date 2003-02 Original language German Note The publisher recommends this ... DIN EN 13892-2 - 2003-02 - Beuth.de This document (EN 13892-1:2002) has been prepared by Technical Committee CEN/TC 303, "Floor screeds and in-situ floorings in buildings", the secretariat of which is held by DIN. Methods of test for screed materials BS EN 13892-4:2002 This British Standard, having been prepared under the direction of the Building and Civil Engineering Sector Policy and Strategy Committee, was published under the authority of the Standards Policy and Strategy Committee on 28 November 2002 © BSI 28 November 2002 ISBN 0 580 40876 0 Methods of test for screed materials DIN EN 13892-8 Methods of test for screed materials - Part 8: Determination of bond strength Prüfverfahren für Estrichmörtel und Estrichmassen - Teil 8: Bestimmung der Haftzugfestigkeit; Deutsche Fassung EN 13892-8:2002. CURRENCY. LANGUAGE. English. Printed version 54.24 USD. PDF 49.32 USD. German . Printed version 43.3 USD. PDF 39.37 USD. Add to cart. Status: Standard: Released: 2003-02 ...

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