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iso 3310-1:2000 Test sieves — Technical requirements and testing — Part 1: Test sieves of metal wire cloth This standard has been revised by ISO 3310-1:2016

ISO - ISO 3310-1:2000 - Test sieves — Technical ...

ISO 3310-1:2000 Test sieves -- Technical requirements and testing -- Part 1: Test sieves of metal wire cloth. This part of ISO 3310 specifies the technical requirements and corresponding test methods for test sieves of metal wire cloth. It applies to test sieves having aperture sizes from 125 mm down to 20 µm, in accordance with ISO 565.

ISO 3310-1:2000 - Test sieves -- Technical requirements ...

BS 410-1:2000, ISO 3310-1:2000: Title: Test sieves. Technical requirements and testing. Test sieves of metal wire cloth: Status: Superseded, Withdrawn: Publication Date: 15 October 2000: Withdrawn Date: 31 July 2016: Normative References(Required to achieve compliance to this standard) ISO 565:1990, ISO 2395:1990, ISO 2591-1:1988

BS 410-1:2000, ISO 3310-1:2000 - Test sieves. Technical ...

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It applies to test sieves having aperture sizes from 125 mm down to 20 µm, in accordance with ISO 565. Product Details. ISO 3310-1:2000 Subscribe to updates. Test sieves -- Technical requirements and testing -- Part 1: Test sieves of metal wire cloth. Preview ISO 3310-1:2000. General. TC/SC: ISO/TC 24/SC 8: Number of Pages: 15: Revised by: ISO ...

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Gilson's 200mm and 300mm diameter ISO test sieves meet ISO 565 and 3310-1 specifications for Compliance Sieves. Gilson offers all ISO 565 mesh sizes available. Every ISO sieve is fitted with a rubber O-ring for a dust-free seal when nested in a sieve stack.

ISO 3310-1 Test Sieves - Gilson Co.

ISO 3310-1:2000(E) iv © ISO 2000 – All rights reserved Introduction As the accuracy of test sieving depends on the dimensional accuracy of the test sieve openings, it is considered necessary in this part of ISO 3310 to keep the tolerances on the apertures in metal wire cloth as close as possible.

ISO 3310-1 E

This fifth edition cancels and replaces the fourth edition (ISO 3310-1:2000), which has been technically revised. It also incorporates the Technical Corrigendum ISO 3310-1:2000/Cor 1:2004 . ISO 3310 consists of the following parts, under the general title Test sieves — Technical requirements and testing :

ISO 3310-1:2016(en), Test sieves ? Technical requirements ...

ISO 3310-1:2016 specifies the technical requirements and corresponding test methods for test sieves of metal wire cloth. It applies to test sieves having aperture sizes from 125 mm down to 20 µm, in accordance with ISO 565.

ISO - ISO 3310-1:2016 - Test sieves — Technical ...

ISO 3310-1:2000, Test sieves -- Technical requirements and testing -- Part 1: Test sieves of metal wire cloth

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iso 3310-1:2000 Test sieves -- Technical requirements and testing -- Part 1: Test sieves of metal wire cloth This document has been re-assessed by the committee, and judged to still be up to date.

ISO 3310-1:2000 - Standards New Zealand :: Test sieves

Case Study of Soil Test Sieves: 12" sieve and 200mm soil sieve are produced by the standard ISO 3310-1/2:2000. The aperture sizes are from 3.35mm to 0.038mm. The frames and covers are made of stainless steel while the wire cloth is in all kinds of material such as brass, bronze, stainless steel and copper.

Standard Soil Test Sieves and Specifications

ISO 3310-1:1990 Test sieves - - Technical requirements and testing - - Part 1: Test sieves of metal wire cloth. Skip main navigation UNE Español English (+34) 915 294 900 ...

ISO 3310-1:1990 Test sieves - - Technical requirements and ...

ISO 565/3310-1 Calibration Test Sieve Reverification has about twice as many openings measured as Inspection Sieves. Accompanying documentation includes opening measurements and results of a statistical analysis confirming a confidence level of 99.73% that the opening's standard deviation is within the maximum allowed by ISO.

ISO 565, 3310-1 Test Sieve Reverification - Gilson Co.

This fifth edition cancels and replaces the fourth edition (ISO 3310-1:2000), which has been technically revised. It also incorporates the Technical Corrigendum ISO 3310-1:2000/Cor 1:2004. ISO 3310 consists of the following parts, under the general title Test sieves — Technical requirements and testing: — Part 1: Test sieves of metal wire cloth

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DIN ISO 3310-1:2001 Test sieves - Technical requirements and testing - Part 1: Test sieves of metal wire cloth (ISO 3310-1:2000) (Foreign Standard) The document specifies the requirements and the test methods for sieves with sieving media of metal wire cloth wich are used in particle size analysis of disperse materials.

DIN ISO 3310-1:2001 - Test sieves - Technical requirements ...

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ISO 3310-1 : 2016 TEST SIEVES - TECHNICAL REQUIREMENTS AND ...

Specifies the technical requirements and corresponding test methods for test sieves of metal wire cloth. Date Approved: Oct 5, 2001: International Relatedness: ISO 3310-1: Date Reaffirmed: May 24, 2013: Replaces: SABS 197 ed. 1 of 1971: Issued By: STANDARDS: Stage Date: May 24, 2013: ISBN: 978-0-626-36358-1: Committee: SABS/TC 048: Year Edition ...

SANS 3310-1:2000 (Ed. 1.00) - SABS

testing fresh concrete - part 11: self-compacting concrete - sieve segregation test: iso 2325 : 1986(r2013) coke - size analysis (nominal top size 20 mm or less) i.s. en iso 17831-1:2015 : solid biofuels - determination of mechanical durability of pellets and briquettes - part 1: pellets (iso 17831-1:2015) din en iso 19743 : 2016

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