

ISO 13320-1:1999, Particle Size Analysis -- Laser Diffraction Methods -- Part 1: General Principles By ISO TC 24/SC 4

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BS ISO 13320:2009 Particle size analysis. ISO 9276-1, ISO 9276-2, Replaces: BS ISO 13320-1:1999: International Relationships: ISO 13320:2009:

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ISO/DIS 13320 * Particle size analysis Laser diffraction methods (Revision of ISO 13320-1:1999) TC 27. TC 24/SC 4 Sieves,

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has been prepared by Technical Committee CEN/TC 164 Water 1999. Significant 4 1 Scope This document specifies methods of test to determine physical and

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Determination of particle size distribution by centrifugal liquid sedimentation methods - General principles Particle size analysis - Laser diffraction 1-1999

with our laser diffraction methods defined by ISO 13320. Particle Sizing Testing Consulting Services; Failure Analysis; Product Evaluation; Thermal

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Although the instant invention involves novel methods, general principles of 755-759, 1999), and brain (Ward, J. Laser methods using 99m Tc and 111

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ISO 13320-1:1999-11 [PLEASE NOTE: DOCUMENT WITHDRAWN] Title (english): Particle size analysis - Laser diffraction methods - Part 1: General principles.

ISO 13320-1 First edition 1999-11-01 Particle size analysis Laser diffraction methods Part 1: General principles size analysis by laser diffraction methods.

ISO 13320:2009 is applicable to particle sizes ranging from approximately 0,1 μm to 3 mm. ISO 13320-1:1999; 19.120 Particle size analysis.

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by laser diffraction according to ISO 13320-1 ISO 13320-1 :1999 . The mean (or median) particle size is of the particle. 2. Examples . General

and the laser diffraction technology (ISO 13320 methods Part 1: General principles and by ISO TC 24/SC 4, Particle size analysis

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