

Iso 4967

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ISO 4967:2013 Steel — Determination of content of non-metallic inclusions — Micrographic method using standard diagrams This
standard was last reviewed and confirmed in 2020. Therefore this version remains current.

ISO - ISO 4967:2013 - Steel — Determination of content of ...

The committee responsible for this document is ISO/TC 17, Steel, Subcommittee SC 7, Methods of testing (other than mechanical tests and
chemical analysis). This third edition cancels and replaces the second edition (ISO 4967:1998), of which it constitutes a minor revision. 1
Scope

ISO 4967:2013(en), Steel ? Determination of content of ...

ISO 4967:1979 Steel — Determination of content of non-metallic inclusions — Micrographic method using standard diagrams. General
information Status : Withdrawn. Publication date : 1979-04. Edition : 1 Number of pages : 12 Technical Committee: ISO/TC 17/SC 7.
Methods of testing (other than mechanical tests and chemical analysis) ICS : 77.040.99 Other methods of testing of metals. Life cycle ...

ISO - ISO 4967:1979 - Steel — Determination of content of ...

ISO 4967:2013 specifies a micrographic method of determining the non-metallic inclusions in rolled or forged steel products having a
reduction ratio of at least 3 using standard diagrams. This method is widely used to assess the suitability of a steel for a given use.

ISO 4967:2013 - Steel - Determination of content of non ...

ISO 4967, 3rd Edition, July 15, 2013 - Steel - Determination of content of nonmetallic inclusions - Micrographic method using standard

diagrams This International Standard specifies a micrographic method of determining the non-metallic inclusions in rolled or forged steel products having a reduction ratio of at least 3 using standard diagrams.

ISO 4967 : Steel - Determination of content of nonmetallic ...

ISO 4967 October 1, 1998 Steel - Determination of Content of Non-Metallic Inclusions - Micrographic Method Using Standard Diagrams

This International Standard specifies a micrographic method of determining the nonmetallic inclusions in rolled or forged steel products having a reduction ratio of at least 3 using standard...

ISO 4967 - Steel - Determination of content of nonmetallic ...

Previously ISO 4967:1979; Now withdrawn ISO 4967:1998 Revised by ISO 4967:2013; Got a question? Check out our FAQs. Customer care +41 22 749 08 88. customerservice@iso.org. Opening hours: Monday to Friday - 09:00-12:00, 14:00-17:00 (UTC+1) Keep up to date with ISO. Sign up to our newsletter for the latest news, views and product information. Subscribe. Store; Standards catalogue; ICS; 77; 77 ...

ISO - ISO 4967:1998 - Steel — Determination of content of ...

Metallographic method using standard reference scales» (ISO 4967:2013 «Steel — Determination of content of nonmetallic inclusions — Micrographic method using standard diagrams»). The name of this standard changed with respect to names specified international standard for compliance with GOST R 1.5 - 2012 (subsection 3.5)

GOST R ISO 4967-2015 / Auremo

ISO 4967:2013 specifies a micrographic method of determining the non-metallic inclusions in rolled or forged steel products having a reduction ratio of at least 3 using standard diagrams. This method is widely used to assess the suitability of a steel for a given use.

ISO 4967:2013 - Estonian Centre for Standardisation

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ISO 4967:2013: Title: Steel. Determination of content of nonmetallic inclusions. Micrographic method using standard diagrams: Status: Current, Under review: Publication Date: 15 July 2013: Confirm Date: 04 March 2020: Normative References(Required to achieve compliance to this standard) No other standards are normatively referenced : Informative References(Provided for Information) No other ...

ISO 4967:2013 - Steel. Determination of content of ...

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ISO 4967 : 2013 | STEEL - DETERMINATION OF CONTENT OF ...

ISO 730-1:1977 Agricultural wheeled tractors — Three-point linkage — Part 1: Categories 1, 2 and 3

ISO - ISO 730-1:1977 - Agricultural wheeled tractors ...

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