

ISO 653:1980, Long solid-stem thermometers for precision use



The requirements specify a basic series of liquid-in-glass solid-stem thermometers not exceeding 375 mm in length for accurate measurement of temperature. Temperature scale, materials and construction, marking, and accuracy are described. The annex deals with a method of determining change in zero indication. This title may contain less than 24 pages of technical content.

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ISO/TC 48 - Laboratory equipment ISO 653:1980 Long solid-stem thermometers for precision use Abstract The requirements specify a basic series of liquid-in-glass solid-stem **ISO 653:1980 - Eesti Standardikeskus** Long solid-stem thermometers for precision use ISO 653-1980 (E). Descriptors ceeding 375 mm in length, for general use in precision work. NOTE - There **17.200.20 - Find Standard - Estonian Centre for Standardisation** ISO 1770, 1981. Solid stem general purpose thermometers. 15. ISO 653, 1980. Long solid stem thermometers for precision use. 16. ISO 654, 1980. Short solid **View Preview in English (PDF)** Long solid-stem thermometers for precision use Ref. No. ISO 653-1980 (E) Standard ISO 653 was developed by Technical Committee ISO/TC 48,. **Kenya Gazette - Google Books Result** KS Number, KS ISO 653:1980. Other call number, 17.200.20. TC Number, 104. Title statement, Long solid-stem thermometers for precision use. Publication **International Standard 653 - ISO 1770:1981 - Amendment.** ISO 1770:1981 - Amendment ISO 653:1980. Long solid-stem thermometers for precision use. Long solid-stem thermometers for **ISO 653:1980 - Find Long Stem Thermometer related suppliers, manufacturers, products and specifications** Long solid-stem thermometers for precision use -- ISO 653:1980. **ISO 653:1980 Long solid-stem thermometers for precision use** Standard and/or project under the direct responsibility of ISO/TC 48 Secretariat (72), Stage, ICS ISO 653:1980. Long solid-stem thermometers for precision use. **Reservation Long solid-stem thermometers for precision use.** Title : Long solid-stem thermometers for precision use. Author : Thermodynamics Information Centre, On Loan : N. Reserves : 0, Item : KS ISO 653:1980 **ISO 653:1980(en), Long solid-stem thermometers for precision use** Status: Check Gyldig. Norsk tittel: Long solid-stem thermometers for precision use. Engelsk tittel: Long solid-stem thermometers for precision use. Varetype **ISO 653:1980 - Estonian Centre for**

Standardisation ISO 653:1980. Long solid-stem thermometers for precision use. **ISO 653:1980, Long solid-stem thermometers for precision use: ISO** ISO (the International Organization for Standardization) is a worldwide federation of national standards institutes (ISO member bodies). The work of developing **ISO 653:1980 - Long solid-stem thermometers for precision** - Publications ISO 653:1980 ISO 653:1980. Long solid-stem thermometers for precision use. Publication Year: 1980. Total Pages: 7. Publisher: ISO **Long solid-stem thermometers for precision use - ComplianceOnline** solid-stem thermometers, not exceeding 375 mm in length, for general use in precision KS ISO 653:1980. Long solid-stem thermometers for precision use. **JSA Web Store - ISO 653:1980 Long solid-stem thermometers for** Standard No. ISO 653:1980. Title, Long solid-stem thermometers for precision use. Status, Valid. Standard Abstract. Date Established, 1980-10-01. **ISO 653:1980 Long solid-stem thermometers for precision use NORME TECNICHE - APPARECCHIATURE MEDICHE - NORME ISO** The requirements specify a basic series of liquid-in-glass solid-stem thermometers not exceeding 375 mm in length for accurate measurement of temperature. **Physical Testing of Rubber - Google Books Result** ISO 652:1975 Enclosed-scale calorimeter thermometers ISO 653:1980 Long solid-stem thermometers for precision use ISO 654:1980 Short solid-stem **Practical Temperature Measurement - Google Books Result** ISO 6511975. Solid stem calorimeter thermometers. ISO 653 1980. Long solid stem thermometers for precision use. ISO 654 1980. Short solid stem **Long solid-stem thermometers for precision use./KS ISO 653:1980** ????, ISO 653:1980. ??, Long solid-stem thermometers for precision use. ????, ??????????????. ??, ??, ?????, ??????, 1980-10- **Measurement, Instrumentation, and Sensors Handbook, Second - Google Books Result** ISO 653:1980 Long solid-stem thermometers for precision use The requirements specify a basic series of liquid in glass solid stem thermometers not exceeding **Long Stem Thermometer Products & Suppliers Engineering360** Publications ISO 653:1980 ISO 653:1980. Long solid-stem thermometers for precision use. Publication Year: 1980. Total Pages: 7. Publisher: ISO Long solid-stem thermometers for precision use. Document Number: ISO 653:1980. File Size: 542 kB. Language: English Provider: ANSI Shipping: Available for **Mechanical Variables Measurement - Solid, Fluid, and Thermal - Google Books Result** ISO 653:1980. Long solid-stem thermometers for precision use. **ISO 653:1980 - Techstreet** ISO 653:1980, Long solid-stem thermometers for precision use [ISO TC 48] on . *FREE* shipping on qualifying offers. The requirements specify a - **Temperature-measuring instruments - ISO 653:1980.** Long solid-stem thermometers for precision use. standard by International Organization for Standardization, 10/01/1980. View all product details.