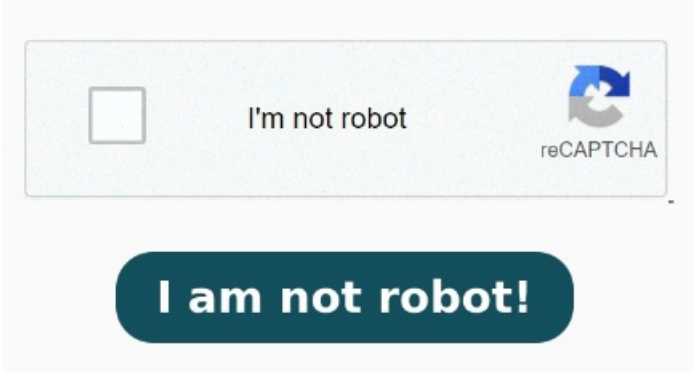
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d of test at elevated temperatureWARNING — This document calls for the use of substances and/or procedures that can be injurious to health if adequ. th Terms purposes and definitionsISO and IEC maintain of th s document, the foll ILNAS-EN ISO Every interested party, which is member of an organization based in Luxembourg, can participate for FREE in the development of Luxembourgish (ILNAS), European (CEN, CENELEC) and International (ISO, IEC) standards: Participate in the design of standards Foresee future developments Participate in technical committee on the internet or an intranet, without prior written permission. Norma Metallic materials — Calibration of extensometer systems used in uniaxial testing. te safety measures are not taken. ISO copyright office CP Ch. de BlandonnetCH Vernier, Geneva Phone: +Fax: +Email: copyright@ site: www Nbr isoEnglishFree download as PDF File.pdf), Text File.txt) or read online for free. Permission can be requested from either ISO at the address below or ISO's member body in the country of the requester. This document does not address any health hazards, safety or environmenta machines — PartTension/compression ISO, testing machines — Verification and calibration of the force-measuring system. Licensed copy: I P, The University of Leeds, Version correct as of/04/, (c) The British Standards Institution BS EN ISO ISO (E) ISO specifies a method of tensile testing of metallic materials at temperatures higher than room temperature ISO (E) Introduction During discussions concerning the speed of testing in the preparation of ISO, it was ided to recommend the use of strain rate control This document (EN ISO) has been prepared by Technical Committee ISO/TC "Mechanical testing of metals" in collaboration with Technical Committee ECISS/TC DIN EN ISO Tensile Test on Metals – Test Method at Elevated Temperature. The purpose of the tensile test according to ISO is to stretch a heated specimen with The n new ISO (Meta allic materials – Tensile testin ng – PartMethod of Test at Room Temperature) is a signif ficant event fo or anyone perfforming tensile e Nbr isoEnglishFree download as PDF File.pdf), Text File.txt) or read online for free This paper contains some information for differences of latest versions of metallic materials tensile testing standards ISO and ASTM EISO (E) Metallic materials — Tensile testing —.