



I'm not robot



**I am not robot!**

NOTE If desired, cylinders of water capacity less than 0,5 l and between 1 and 1 can be manufactured and certified to be in compliance with this part of ISO. The work of preparing International Standards is normally carried out through ISO technical committees. This document specifies minimum requirements for the material, design, construction and workmanship, manufacturing processes, examination and testing at time of manufacture. Gas cylinders — Design, construction and testing of refillable seamless steel gas cylinders and tubes — Quenched and tempered steel cylinders and tubes with tensile strength ISO (en) Gas cylinders — Design, construction and testing of refillable seamless steel gas cylinders and tubes — Part Quenched and tempered steel ILNAS-EN ISO Gas cylinders Design, construction and testing of refillable seamless steel gas cylinders and tubes Part Quenched and tempered steel ISO (all parts) aims to eliminate existing concerns about climate, duplicate inspections and restrictions because of a lack of definitive International Standards. This STANDARD (ISO) Free download as PDF File.pdf) or read online for free Download. Each member body interested in a subject for which a technical This part of ISO is applicable to cylinders with a maximum actual tensile strength  $R_{m}$  of less than MPa. They shall then be re-instated as part of the original batch Design 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 with this part of ISO NOTE For quenched and tempered steel cylinders with maximum tensile strength less than MPa, see ISO For quenched and tempered cylinders with maximum tensile strength WMPa, see ISO Normative references ISO specifies minimum requirements for the material, design, construction and workmanship, manufacturing processes, examination and testing at manufacture of refillable quenched and tempered seamless steel gas cylinders of water capacities from 0,5 l up to and including 1 for compressed, liquefied and dissolved gases ISO (E) Foreword ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). ISO\_\_EN This document specifies minimum requirements for the material, design, construction and workmanship, manufacturing processes, examination and testing at time of manufacture for refillable seamless steel gas cylinders and tubes with water capacities up to and including 1 ISO (en) × Gas cylinders — Design, construction and testing of refillable seamless steel gas cylinders and tubes — Part Quenched and tempered steel cylinders and tubes with tensile strength less than MPa ISO (E) 2) If the failure is due to a cause other than the heat treatment applied, all cylinders with imperfections shall be either rejected or repaired such that the repaired cylinders pass the test (s) required for the repair. ISO pdf cylinders— Design, construction and testing of refillable seamless steel gas cylinders and tubes ISO\_\_1\_\_ e download as PDF File.pdf), Text File.txt) or read online for free.