

ISO/TR 12391-1:2001, Gas cylinders - Refillable seamless steel - Performance tests - Part 1: Philosophy, background and conclusions



This part of ISO/TR 12931 applies to seamless steel refillable cylinders of all sizes from 0,5 l up to and including 150 l water capacity produced of steel with tensile strength (Rm) greater than 1 100 MPa. It can also be applied to cylinders produced of steels used at lower tensile strengths. In particular, it provides the technical rationale and background to guide future alterations of existing ISO standards or for developing advanced design standards.

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ISO/TR 12391-1:2001, Gas cylinders - Refillable seamless steel ISO/TR 12391-1:2001. Gas cylinders -- Refillable seamless steel -- Performance tests -- Part 1: Philosophy, background and conclusions. Publication Year: 2001. **ISO/TR 12391-1 - ANSI WebStore** Gas cylinders -- Design, construction and testing of refillable seamless steel gas .. steel -- Performance tests -- Part 1: Philosophy, background and conclusions **NOTE TC 58 UN - unece** Part 1: Philosophy, background and conclusions Gas cylinders as specified in ISO 9809-1 have been constructed of steel with a maximum tensile strength of - **Gas cylinders - International Organization for Standardization** ISO/TR 12391-1:2001(E). ISO 2001. TECHNICAL. REPORT. ISO/TR. 12391-1. First edition. 2001-12-15. Gas cylinders Refillable seamless steel Performance tests . Part 1: Philosophy, background and conclusions. Bouteilles à gaz performance . Partie 1: Philosophie, historique et conclusions. This is a free 5 **ISO/TR 12391-1:2001 Gas cylinders - Refillable seamless steel** Dec 1, 2001 Gas cylinders. Refillable seamless steel. Performance tests. Philosophy, background and conclusions. Home BS ISO/TR 12391-1:2001 is now known as Clarivate Analytics, and is no longer part of Thomson Reuters **ISO/TR 12391-1:2001, Gas cylinders - Refillable seamless steel** 12391-1. First edition. 2001-12-15. Gas cylinders Refillable seamless steel Performance tests . Part 1: Philosophy, background and conclusions Partie 1: Philosophie, historique et conclusions. This is a preview of ISO/TR 12391-1:2001. . parts, under the general title Gas cylinders Refillable seamless steel . **ISO - ISO Standards - ICS 23.020.35: Gas cylinders** Jan 17, 2002 Gas cylinders - Refillable seamless steel - Performance tests - Part 1: Philosophy, background and conclusions. **ISO/TR 12391-1:2001 - Techstreet** Online quality and compliance store. Buy Gas cylinders - Refillable seamless steel - Performance tests - Part 1: Philosophy, background and conclusions. and conclusions. Document Number: ISO/TR 12391-1:2001. Language: English **ISO/TR 12391-1:2001 Gas cylinders - Refillable - ANSI WebStore** Part 1: Philosophy, background and conclusions. Part 2: Fracture performance tests Monotonic burst tests Part 4: Flawed cylinder cycle test for the

manufacture of steel gas cylinders having a tensile strength greater than 1 100 MPa. **ISO/TR 12391-1:2001(en), Gas cylinders Refillable seamless** Gas cylinders - Refillable seamless steel - Performance tests - Part 1: Philosophy, background and conclusions In particular, it provides the technical rationale and background to guide future alterations of existing ISO standards or for **ISO/TR 12391-1:2001 - Gas cylinders -- Refillable seamless steel** Buy ISO/TR 12391-1:2001, Gas cylinders - Refillable seamless steel - Performance tests - Part 1: Philosophy, background and conclusions on **ISO/TR 12391-1 - Nen ISO/NP TR 7470 [Under development] Gas cylinders -- Design, construction and testing of refillable seamless steel gas cylinders and .. ISO/TR 12391-1:2001 steel -- Performance tests -- Part 1: Philosophy, background and conclusions. Sign In - ISO ISO/TR 12391-1:2001 Gas cylinders - Refillable seamless steel - Performance tests - Part 1: Philosophy, background and conclusions This part of ISO TR 12931 **Sta?labu?in - Sta?lara? Islands** Gas cylinders -- Design, construction and testing of refillable seamless steel gas . steel -- Performance tests -- Part 1: Philosophy, background and conclusions **ISO/TR 12391-1** Gas cylinders -- Design, construction and testing of refillable seamless steel gas cylinders and tubes . ISO/TR 12391-1:2001. Gas cylinders -- Refillable seamless steel -- Performance tests -- Part 1: Philosophy, background and conclusions. **ISO/TR 12391-1:2001 p38 ShopCSA - CSA Group** ISO 10460:2005, Ver?: 15.138 kr. Enskt heiti: Gas cylinders -- Welded ISO/TR 12391-1:2001, Ver?: 10.263 kr. Enskt heiti: Gas cylinders -- Refillable seamless steel -- Performance tests -- Part 1: Philosophy, background and conclusions **ISO/TR 12391-1** ISO/TR 12391-1:2001 Gas cylinders - Refillable seamless steel - Performance tests - Part 1: Philosophy, background and conclusions. **ISO/TR 12391-1 - SAI Globals InfoStore** Gas cylinders -- Refillable seamless steel -- Performance tests -- Part 1: Philosophy, background and conclusions. Publication Year: 2001. Total Pages: 13. **BS ISO/TR 12391-1:2001 - Techstreet** PVE/3/3 - Gas containers - Transportable gas containers - Cylinder design, construction PD ISO/TR 19811, Gas cylinders -- Service life testing for cylinders and tubes of BS ENISO 9809-1, Gas cylinders and tubes - Refillable seamless steel gas Part 1: Quenched and tempered steel cylinders with tensile strength less **ISO/TC 58/SC 3 - Cylinder design - ISO/TR 12391-1** Gas cylinders Refillable seamless steel Performance tests Part 1: Philosophy, background and conclusions. ISO/TR 12391-2 Gas cylinders **BS ISO/TR 12391-1:2001 - Gas cylinders. Refillable seamless steel** ISO/TR 12391-1:2001 Preview. Gas cylinders -- Refillable seamless steel -- Performance tests -- Part 1: Philosophy, background and conclusions **ISO/TR 12391-1:2001 p38 ShopCSA - CSA Group** ISO/TR 12391-1:2001, Gas cylinders - Refillable seamless steel - Performance tests - Part 1: Philosophy, background and conclusions: ISO/TC 58/SC 3: **ISO/TR 12391-1:2001 Gas cylinders - Refillable seamless steel** Results 7126 - 71 SIS ISO/TR 12391-1 Ed. 1 (2013). Gas Cylinders - Refillable Seamless Steel - Performance Tests - Part 1: Philosophy, Background And Conclusions (Iso/Tr 12391-1:2001, Idt). Standardiserings-Kommissionen I **ISO - ISO Standards - ICS 23.020.35: Gas cylinders** Dec 15, 2001 ISO/TR 12391-1:2001(E) steel Performance tests . Part 1: Philosophy, background and conclusions Partie 1: Philosophie, historique et conclusions .. ISO 9809-1:1999, Gas cylinders Refillable seamless steel gas **un/scetdg/21/inf.38 - unece** Jul 1, 2002 BY THE TECHNICAL COMMITTEE ISO/TC 58 GAS CYLINDERS. Transmitted by the International Organization for . ISO/TR 12391-1: 2001 Gas cylinders -- Refillable seamless steel -- Performance tests -- Part 1: Philosophy, background and conclusions. ISO/TR 13763:1994. Safety and performance **476 - SAI Globals InfoStore** Gas cylinders - Refillable seamless steel - Performance tests - Part 1: Philosophy, background and conclusions (ISO/TR 12391-1:2001, IDT) februari 2002. **Gas containers - British Standards Institution - Committee - BSI Group****