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~~API 610 is the API standard about centrifugal pumps and is primarily intended for use in the petroleum, natural gas and chemical industries. Although the 1st through 7th Editions of API 610 included specifications for mechanical seals, beginning with the 8th Edition, API 610 defers to API 682 for seal specifications.~~

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~~610Pump Test Facilities are designed to provide performance and NPSHR tests in accordance with the latest edition of API 610. The heart of the PumpWorks 610Test Facility is its custom designed Automated Pump Test Software (APTS) that allows all system parameters to be monitored and controlled from a central control station.~~

~~API 610 Centrifugal Pumps by PumpWorks 610 USA~~

~~This edition of API 610 is the identical national adoption of ISO 13709:2009, Centrifugal Pumps for Petroleum, Petrochemical and Natural Gas Industries. NOTE: For sealless pumps, reference can be made to API Std 685. For heavy duty pump applications in industries other than petroleum, petrochemical and gas processing, reference can be made to ISO 9905. Normative references The following ...~~

~~API Std 610 - Techstreet~~

~~API 610 Eleventh Edition, Centrifugal Pumps for Petroleum, Petrochemical and Natural Gas Industries, is being updated to the Twelfth Edition. The Eleventh Edition was identical to the ISO 13709 Second Edition; however, API and ISO have decided to no longer "co-brand" standards and ISO 13709 Second Edition is not being updated.~~

~~Preview Of API 610 12th Edition - Texas A&M University~~

~~The vision of the API 610 Ninth Edition Taskforce was stated: It is the vision of the 9th Edition Taskforce that the 9th Edition of API 610 will be accepted by ISO with no changes whatsoever and that the vast majority of users will choose to~~

~~API 610 NINTH EDITION HIGHLIGHTS~~

~~200 Massachusetts Avenue NW Suite 1100 Washington, DC 20001-5571 United States~~

~~API STD 610 - Centrifugal Pumps for Petroleum ...~~

~~API TR 977 1ST ED (2018) ASTM C704 Test Variability Reduced to Allow Further Optimization of Erosion-resistant Refractories for Critical Oil Refining Applications; First Edition~~

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~~ISO 13709/API 610 (OH3) - Flowserve~~

~~In API 610 11thedition the overall tolerance for the differential head at the rated flow has been standardised across the full range (and also standardised to the same positive and negative tolerances). This compares to a graduated range of tolerances in 10thedition. For differential heads of less than 150m the overall tolerance in 11th~~

~~A guide to understanding the changes in testing procedures ...~~

~~This edition of API Standard 610 is the identical national adoption of ISO 13709:2003, with the exception of editorial changes made since the release of ISO 13709:2003. API Standard 610, 10th edition, is technically equivalent to ISO 13709:2003. Users of this International Standard should be aware that further or differing requirements may be ...~~

~~Centrifugal Pumps for Petroleum, Petrochemical and Natural ...~~

~~ABSTRACT API 610 Eleventh Edition, Centrifugal Pumps for Petroleum, Petrochemical and Natural Gas Industries, is being updated to the Twelfth Edition. The Eleventh Edition was identical to the ISO 13709 Second Edition; however, API and ISO have decided to no longer "co-brand" standards and ISO 13709 Second Edition is not being updated.~~

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