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API Standard 6X. Design Calculations for Pressure-containing Equipment. FIRST EDITION | MARCH 2014 | 8 PAGES | \$60.00 | PRODUCT NO. G06X01. This standard describes a design analysis methodology and requirements that apply to design verification of certain pressure-containing products and equipment in the oil and gas industry.

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Api Standard 6x Api Asme API Standard 6X: API/ASME Design Calculations New Draft Standard under Subcommittee 6 API Standard 6X: API/ASME Design Calculations Resolution • The task group consensus was to use the rules of 16A, since going to the slightly more conservative 6A rules would penalize 16A/16C

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BSEE Standards Workshop api 6x : 2014 Superseded View Superseded By Superseded A superseded Standard is one, which is fully replaced by another Standard, which is a new edition of the same Standard. API Standard 6X: - American Petroleum Institute ASME Section VIII Div2 with API allowable stresses. ASME Section VIII Div2 with API material properties.

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API Standard 6X: API/ASME Design Calculations New Draft Standard under Subcommittee 6. Task Group Membership • John Fowler – On-Line Resources - Chairman • Jim Britton – Cameron – 17D and 16C • Paul Bunch – Cameron – 16A and 17D • Jean Brunjes – GE – 6A • Bill Carbaugh – GE – 16A • Maynard Chance – West Engineering – All specs • Chris Johnson - NOV – 16A • Jim Kaculi – DrilQuip – 17D • Chris Kocurek – Cameron – 17D • John McCaskill - Expro ...

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API Standard 6X: API/ASME Design Calculations. New Draft Standard under Subcommittee 6. Task Group Membership. ... The1004 ASME Code Section VIII Division 2 can be removed as a referenced standard, and Standard 6X added. ... API will edit the document into standard API format and return it to the TG for review.

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Well, ASME is actually a construction codes that cover design, fabrication and new construction issues but after they are put in service API codes governs the continued operation, inspection and...

~~ASME vs API: What 's the difference?~~

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Being that ASME dictates what your facility must comply with, API documents tell you how to achieve compliance. The three most common of those documents are API RP520 Parts 1 and 2 (RP stands for Recommended Practices) and API Standard 521.

~~Top Major Difference between API & ASME Standards ...~~

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API Standard 6X API ASME Design Calculations. Bolted Flanged Connections for Non Circular Pressure Vessels. PD386 Design of Bolted Flange Joints ASME. Small Vertical Pressure Vessel Leg Support Design Boiler.

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