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Description / Abstract: API STD 614, 5th Edition, April 2008 - Lubrication, Shaft-sealing and Oil-control Systems and Auxiliaries This part of ISO 10438 specifies general requirements for lubrication systems, oil-type shaft-sealing systems, drygas face-type shaft-sealing systems and control-oil systems for general- or special-purpose applications.

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613 5th - Feb. 2003 2.7.4.5 613-I-01/07 Background: Clause 2.7.4.5 specifies one (1) axial probe on any shaft with a thrust bearing. For double helical gear boxes, normally the pinion shaft is kept floating without a thrust bearing. We mount an axial probe on the low speed shaft on which the thrust bearing is mounted.

API Standard 613 - Special Purpose Gear Units for ...
API Standard 612 Petroleum, Petrochemical, and Natural Gas Industries— Steam Turbines—Special-purpose Applications SEVENTH EDITION | AUGUST 2014 | 146 PAGES | \$220.00 | PRODUCT NO. C61207 This standard specifies the minimum requirements for steam turbines for special-purpose applications for use in

API Standard 612
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API Standards Department; telephone (202) 682-8000. A catalog of API publications and materials is published annually and updated quarterly by API, 1220 L Street, N.W., Washington, D.C. 20005. Suggested revisions are invited and should be submitted to the Standards Department, API, 1220 L Street, NW, Washington, D.C. 20005, standards@api.org. iii

General-purpose Steam Turbines for Petroleum, Chemical ...
API Std 614 Lubrication, Shaft-sealing and Oil-control Systems and Auxiliaries, Fifth Edition (ISO 10438:2008, Modified), Includes Errata (2008) standard by American Petroleum Institute, 04/01/2008 Amendments Available. View all product details

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Standard Edition Section Inquiry # Question Reply API Standard 614 - Lubrication, Shaft-Sealing, and Control-Oil Systems for Special-Purpose Application Last update: August 24, 2007 614 4th - April 1999 Chpater 2 1.3.9 614-I-04/01 Could you please specify if according to API 614 it is necessary to

API Standard 614 - Lubrication, Shaft-Sealing, and Control ...
The proposed Fifth Edition of API 618 ("Reciprocating Compressors for Petroleum, Chemical, and Gas Industry Services") incorporates significant changes in the section concerning pulsation and vibration control. There are still to be three "design approaches," but the requirements to perform certain analyses that were presented as ...

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