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Provisions of PIP REIE686/API RP686 that are not revised remain in force. PIP REIE686A Recommended Practice for Machinery Installation and Installation Design March 2012 (Supplement to PIP REIE686/API RP686) Process Industry Practices Page 3 of 29 Chapter 4 - Foundations 3 Definitions 3.9 Addition. New definition: dynamic analysis Calculation of the natural frequencies of the foundation and a

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misalignment is combination misalignment. It can be resolved into a parallel offset at a given point along the fixed machine centerline and angular misalignment in both the horizontal and vertical planes.

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American Petroleum Institute code API RP 686 provides the data for acceptable deviation from the ideal perfect alignment.

Alignment Check Methodology for Rotary Equipment using ...

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API RP 688 Pulsation and Vibration Control in Positive Displacement

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API RP 688, 1st Edition, April 2012 - Pulsation and Vibration Control

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in Positive Displacement Machinery Systems for Petroleum, Petrochemical, and Natural Gas Industry Services The purpose of this document is to provide guidance on the application of pulsation and vibration control requirements found in the API purchasing specifications for positive displacement machinery.

API RP 688 : Pulsation and Vibration Control in Positive ...

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