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International Standard ISO 10816-6 was prepared jointly by Technical Committees ISO/TC 108, Mechanical vibration and shock, Subcommittee SC 2, Measurement and evaluation of mechanical vibration and shock as applied to machines, vehicles and structures, and ISO/T? 70, Internal combustion engines, Subcommittee SC 2, Performance and tests.

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ISO 10816-6:1995 - Estonian Centre for Standardisation

• ISO/TC 108, Mechanical vibration, shock and condition ... • ISO 10816 Bearingvibration 1995 (replaced2372 and 3945) Many parts • ISO 20816 Bearingand ShaftVibration 2016 (mergeof7919 and 10816) ... • ISO 10816-6: Reciprocatingmachines with power ratings ...

ISO standards for Machine vibration and balancing -Focus

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10) ISO 10816-1, Mechanical Vibration - Evaluation Of Machine Vibration By Measurements On Non-Rotating Parts - Part 1: General Guidelines, First Edition 1995-12-15, ISO, Switzerland, 1995 11) American Petroleum Institute, API 612 - Special Purpose Steam Turbines for Refinery Service, Washington, DC, 1987

Part 2 - Absolute, General Standards

ISO 10816-6, 1st Edition, December 15, 1995 - MECHANICAL VIBRATION - EVALUATION OF MACHINE VIBRATION BY MEASUREMENTS ON NON-ROTATING PARTS - PART 6: RECIPROCATING MACHINES WITH POWER RATINGS ABOVE 100 KW There is no abstract currently available for this document

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mechanical vibration. evaluation of machine vibration by measurements on non-rotating parts. part 6 : reciprocating machines with power ratings above 100 kw.

ISO 10816-6:1995 - December 1995 - Groupe AFNOR

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uni iso 10816-2 : 2010 : mechanical vibration - evaluation of machine vibration by measurements on non-rotating parts - part 2: land-based steam turbines and generators in excess of 50 mw with normal operating speeds of 1500 r/min, 1800 r/min, 3000 r/min and 3600 r/min: bis is/iso 8528-9 : 1995(r2014)

ISO 10816-1 : 1995 | MECHANICAL VIBRATION - EVALUATION OF ...

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