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ISO 2372 (10816) Standard Comparison The ISO 2372 (10816) Standards provide guidance for evaluating vibration severity in machines operating in the 10 to 200 Hz (600 to 12,000 RPM)

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frequency range. Examples of these types of machines are small, direct-coupled, electric motors and pumps, production motors, medium motors, generators, steam and ...

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ISO 10816-1:1995 Mechanical vibration — Evaluation of machine vibration by measurements on non-rotating parts — Part 1: General guidelines. This standard has been revised by ISO 20816-1:2016. Abstract

ISO - ISO 10816-1:1995 - Mechanical vibration — Evaluation ...

ISO 10816-1 is the basic document describing the general requirements for evaluating the vibration of various machine types when the vibration measurements are made on non-rotating parts. This part of ISO 10816 provides specific guidance for assessing the severity of vibration measured on bearings, bearing pedestals, or housings of industrial ...

ISO 10816-3:2009(en), Mechanical vibration ? Evaluation of ...

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Designator of Legally Binding Document: IS/ISO 10816-2 Title of Legally Binding Document:

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 Number of Amendments:

Equivalence: ISO 10816-2:2001 Superceding: 'IS 1481(Part 2)'2004/ISO ...

IS/ISO 10816-2: Mechanical vibration - Evaluation of ...

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ISO 1940-1 was prepared by Technical Committee ISO/TC 108, Mechanical vibration and shock, Subcommittee SC 1, Balancing, including balancing machines. This second edition cancels and replaces the first edition (ISO 1940-1:1986), which has been technically revised. The most important change is the introduction of reference planes for balance ...

INTERNATIONAL STANDARD 1940-1

BS ISO 10816-1 : Mechanica vibration - Evaluation of machine vibration by measurements on non-rotating parts - Part 1: General guidelines

BS ISO 10816-1 : Mechanica vibration - Evaluation of ...

ISO 10816-7:2009 gives instructions for the evaluation of vibration on rotodynamic pumps for industrial applications with nominal power above 1 kW. It defines the special requirements for evaluation of vibration when the vibration measurements are made on non-rotating parts (bearing

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housing vibration).

ISO - ISO 10816-7:2009 - Mechanical vibration — Evaluation ...

ISO 10816 establishes the general conditions and procedures for measurement and evaluation of vibrations from the non-rotating parts of machines. Standards provide guidance for machines operating in the 10 to 200 Hz (600 to 12,000 RPM) frequency range. Examples of these types of machines are small, direct-coupled, electric motors and pumps ...

ISO 10816 Standards: Vibration Monitoring Non Rotating ...

ISO 10816-1:1995/Amd 1:2009 Mechanical vibration — Evaluation of machine vibration by measurements on non-rotating parts — Part 1: General guidelines — Amendment 1. This standard has been revised by ISO 20816-1:2016. General ...

ISO - ISO 10816-1:1995/Amd 1:2009 - Mechanical vibration ...

This is in contrast to other standards dealing with vibration measurements (e.g. ISO 10816-1, ISO 10816-3 and ISO 13709 [10]) which do make these distinctions. The statistical analysis showed a slight dependency of the vibration values with the power consumption of a pump. Consequently, this part of ISO 10816 distinguishes between pumps up to ...

ISO 10816-7:2009(en), Mechanical vibration ? Evaluation of ...

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