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Since 1995 we have been dealing with reliability improvement initiative. In our journey, we have developed ourselves from merely a PdM tools trading company to a Reliability Integrator & Consulting company, furthermore, we still stick to our mission as your partner in answering the growing need of plant reliability optimization by giving the best complete solution for customer's asset.

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Experienced leader in the condition monitoring & asset protection industry. With more than 55 years of service, Metrix is the preferred supplier of industrial vibration monitoring systems and services to many of the world's leading manufacturers and users of cooling towers, gas turbines, generators, pumps, motors, fans, reciprocating compressors, and other rotating machinery.

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Metrix - Vibration Monitoring Solutions

Along with our staff of rotating and reciprocating machine experts, VibraVista is a one stop shop for all your vibration hardware requirements. About VibraVista Vibravista has been the master distributor for for Provibtech (now PVTVM) for the past 12 years, moving your industry monitoring and protection systems forward over and over again.

Vibration Monitors - Condition & Vibration Monitoring ...

Industrial machinery by virtue of its design is comprised of reciprocating and rotating elements. The work carried out by these elements typically introduces unavoidable vibrations, particularly when there is an imbalance of any moving parts.

Anti vibration mounts | AMC Mecanocaucho

analytical studies and field vibration testing for rotating and

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reciprocating machinery. He previously served as a member of corporate Machinery Engineering and PdM groups in the petrochemical and power generation industries. He is a proud graduate of Texas A&M University and holds a B.S. and an M.S. in Mechanical Engineering.

Rotor Balancing Tutorial

A vibration transmitter may be appropriate in applications where a stand-alone monitoring system may not be warranted. The ST5484E handles general-purpose vibration measurements on a wide range of rotating and reciprocating machinery with rotational speeds between 120- and 6,000-rpm. Seismic measure-

ST5484E Seismic Velocity 4-20mA Transmitter

A crankshaft is a shaft driven by a crank mechanism, consisting of a series of cranks and crankpins to which the connecting rods of an engine is attached. It is a mechanical part able to perform

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a conversion between reciprocating motion and rotational motion. In a reciprocating engine, it translates reciprocating motion of the piston into rotational motion, whereas in a reciprocating compressor ...

Crankshaft - Wikipedia

Machinery Lubrication magazine, March-April 2004. Strecker, William. "Failure Analysis for Plain Bearings." Machinery Lubrication magazine, July-August 2004. Berry, James. "Oil Whirl and Whip Instabilities within Journal Bearings." Machinery Lubrication magazine, May-June 2005. Tribology Data Handbook. Chapter 61, Journal Bearing Design ...

Journal Bearings and Their Lubrication - Machinery Lubrication

NS-EN ISO 13850, Safety of machinery -- Emergency stop -- Principles for design NS-EN ISO 13857, Safety of machinery -

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Safety distances to prevent hazard zones being reached by upper and lower limbs NS-ISO 2631-1, Mechanical vibration and shock -- Evaluation of human exposure to whole-body vibration Part 1: General requirements

NORSOK STANDARD R-002

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Crankshaft torsional vibration(Fig. 2.6) Engine crankshafts are subjected to torsional wind-up and vibration at certain speeds

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due to the power impulses. Superimposed onto some steady mean rotational speed of the crankshaft will be additional fluctuating torques which will accelerate and decelerate the crankshaft, particularly at the front ...

Crankshaft - an overview | ScienceDirect Topics

A propeller is a device with a rotating hub and radiating blades that are set at a pitch to form a helical spiral, that, when rotated, exerts linear thrust upon a working fluid, such as water or air. Propellers are used to pump fluid through a pipe or duct, or to create thrust to propel a boat through water or an aircraft through air. The blades are specially shaped so that their rotational ...

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