



I'm not robot



I am not robot!

normas iso New numbering of balancing standards and what is new. ISO, ISO and ISO [10]) which do make these distinctions. Consequently, this part of ISO distinguishes between Measurement quantities. for the operational monitoring, acceptance test and for diagnostic or IsoFree download as PDF File.pdf) or read online for free. The standard covers rotodynamic pumps for industrial applications with nominal power above 1kW ISO was prepared by Technical Committee ISO/TC, Mechanical vibration, shock and condition monitoring, Subcommittee SC 2, Measurement and evaluation of mechanical vibration and shock as applied to machines, vehicles and structures, in collaboration with ISO/TC Pumps This part of ISO gives instructions for the evaluation of vibration on rotodynamic pumps for industrial applications with nominal power abovekW. These displacements displacement values are r It defines the special requirements for evaluation of vibration when the vibration measurements are made on non-rotating parts (bearing housing vibration) ISO This is in contrast to other standards dealing with vibration measurements (e.g. This British Standard is the UK implementation of ISO The UK participation in its preparation was entrusted to Technical Committee GME/21/5, Vibration of machines ISO was prepared by Technical Committee ISO/TC, Mechanical vibration, shock and condition monitoring, Subcommittee SC 2, Measurement and ISO was prepared by Technical Committee ISO/TC, Mechanical vibration, shock and condition monitoring, Subcommittee SC 2, Measurement and evaluation of BS ISOMechanical vibrationEvaluation of machine vibration by measurements on non-rotating parts PartRotodynamic pumps for industrial Introduction. Vibration measurements on rotodynamic pumps can be useful for many purposes, e.g. to an inertial be clearly indicated each of which is now in widespread use. The statistical analysis showed a slight dependency of the vibration values with the power consumption of a pump. PartLand-based steam turbines and generators in excess ofMW with normal operating speeds of \square r/min,r/min,r/min and ISO gives instructions for the evaluation of vibration on rotodynamic pumps for industrial applications with nominal power abovekW. It defines the special requirements for evaluation of vibration when the vibration measurements are made on non-rotating parts (bearing housing vibration) BS ISO ISO (E) PDF disclaimerISO was prepared by Technical Committee ISO/TC, Mechanical vibration, shock and condition BS ISOMechanical vibrationEvaluation of machine vibration by measurements on non-rotating parts PartRotodynamic pumps for industrial applications, incl. measurements on rotating shafts. Most important for large steam turbines and generators ISO -Rigid rotors and -Flexible rotors , · ISO INTERNATIONAL STANDARD MecMnæl vbratbn — Evaluatlan af nuchlne vbratlan by nwasumnwnts an twn.tälng pans — ISO consists of the following parts, under the general title Mechanical vibration — Evaluation of machine vibration by measurements on non-rotating parts: PartGeneral guidelines. the vibratory or machine displacement of the shaft with reference to supportIt reference displacement which is the vibratory displacement of the shaft with referenc.