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Forsthoffers Rotating Equipment Handbooks Reliability

Figure 1.5 The rotating equipment unit The definition of reliability for critical (unspared) equipment is presented in Figure 1.6. Reliability - critical equipment The amount of time equipment operates in one year Reliability (0/0=) (Operating hours per year $j \wedge \wedge \wedge | 8760 \text{ hours} |$ Figure 1.6 Reliability - critical equipment

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Classifications of rotating equipment There are four (4) basic function classifications of rotating equipment. Refer to Figure 1.3 which defines the classifications of rotating equipment. Classifications of rotating equipment Driven Drivers or prime movers (provide power) Transmission devices Auxiliary equipment

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'Fundamentals of Rotating Equipment' is an overview of the main types of rotating machinery in industry, and covers such aspects as system dynamics, surge control, vibration and balancing, radial bearing design, performance parameters, rotor system design and operation, rotor axial (thrust) forces, performance objectives and mechanical restraints, auxiliary systems and seals.

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Reliability optimization is an important part of plant revenue and profit. Reliability is the ability of the equipment unit to perform its stated duty without a forced (unscheduled) outage in a given period of time. The major components of reliability improvement include optimization of site rotating equipment availability by implementation of practical: Site reliability audits Assessment ...

Reliability assessment of rotating equipment ...

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