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Sulzer Centrifugal Pump Handbook Second

In addition to providing the most comprehensive centrifugal pump theory and design reference with detailed material on cavitation, erosion, selection of materials, rotor vibration behavior and forces acting on pumps, the handbook also covers key pumping applications topics and operational issues, including operating performance in various types of circuitry, drives and acceptance testing.

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Centrifugal Pump Handbook written by Sulzer Pumps is very useful for Mechanical Engineering (MECH) students and also who are all having an interest to develop their knowledge in the field of Design, Automobile, Production, Thermal Engineering as well as all the works related to Mechanical field. This Book provides an clear examples on each and every topics covered in the contents of the book to provide an every user those who are read to develop their knowledge.

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The international standard ISO 5199 specifies the requirements for class II end-suction centrifugal pumps of single-stage, multistage, horizontal or vertical construction, with any drive and any installation for general application.

Single stage pumps | Sulzer

As one of the world's leading pump manufacturers, Sulzer provides a wide range of products for engineered, configured, and standard pumping solutions as well as essential auxiliary equipment. We are renowned for our state-of-the-art products, performance reliability and efficient solutions.

Pumps by type | Sulzer

Sulzer is a global leader in fluid engineering. We specialize in pumping, agitation, mixing, separation and application technologies for fluids of all types.

Sulzer - Home - Because life is fluid - flow control and ...

8 Table 1: Centrifugal pump classification Number of stages Single stage Multistage Shaft position Horizontal Vertical Horiz. Vertic. Casing design Radial Axial Radial Axial Stage casing

Selecting Centrifugal Pumps - KSB SE

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Water supply | Sulzer

The book covers pump fundamentals in details, factory test acceptance criteria, specific issues (e.g. intake design, pressure surge, noise, vibrations), pipes & valves (notions), drives of all kinds, material and corrosion (basics), specific applications (nuclear power, energy generation, oil & water, industry) and quality management.

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