

Leine & Linde is one of the worlds leading producers of absolute and incremental encoders. The company is established in Strängnäs, Sweden, and has since 1967 produced quality encoders for feedback of speed or position on rotational or linear movements. Encoders are often used on electrical motors in the paper and steel industries, cranes, robots and material handling systems as well as various types of measurement, testing and inspection systems. Leine & Linde has offices in Sweden, Finland, Denmark, Germany, Italy and China and distributors all over the world. The Leine & Linde Group has more than 120 employees. More information is to be found at www.leinelinde.com

Press release

Extreme encoder from Leine & Linde

The new 1000 range from Leine & Linde offers encoders for extreme environments. The range is designed to meet the exceptional robustness requirements of the steel industry. Here, the encoder is exposed to high mechanical loads, vibrations and shock, in an environment of heavy dust and high temperatures.

With sturdy bearings and enclosure the encoder has an extraordinary durability in all applications with similar demands. The high encapsulation level, IP67, protects the encoder's inner parts from dust and liquids in a harsh environment. As a special option, the housing can be provided in stainless steel.

Several incremental and absolute versions are available, and a combination of the two encoder types can be integrated in the same product. The absolute variants are available with interface for SSI, EnDat, PROFIBUS, CANopen, DeviceNet™ and with parallel output.

Where an extremely robust encoder with multifunctionality is required, Leine & Linde has the solution.

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