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Kieselstein to Present Its Range of Drawing Equipment

Interwire is another great chance for the German machine manufacturer, **KIESELSTEIN**, to present its wide range of wire drawing equipment. The company located in Chemnitz is especially known for its know-how in wire shaving technology and has successfully realized various projects for several customers in North America.

KIESELSTEIN offers machines for a wide range of wire materials and diameters. Based on the intense R&D activities in its own technology center, the company develops efficient and modern machine solutions, which are realized and assembled in its facilities in Chemnitz. From shaving of steel, aluminum or titanium wire, hot drawing of difficultly transformable materials, drawing of round and profiled wire, wet drawing to the thermal treatment as a process integrated in the wire production and the coating of wire—**KIESELSTEIN** offers different technological ideas, which can be implemented in individual specific solutions for each customer.

Besides machines, **KIESELSTEIN** offers its customers a comprehensive range of services. The company developed its own app *k.connect*, which is supplied with new plants supporting the plant operator during the production process as well as in maintenance, servicing and spare parts purchasing. **KIESELSTEIN** already uses this digital solution in its own assembly process.

Recently, **KIESELSTEIN** launched its 4-step retrofit program. Starting from taking stock of the current condition of the plant, through a recommendation of retrofit measures and carrying out these measures by **KIESELSTEIN** technicians to the declaration of conformity of the modernized equipment—the cost and efforts involved are transparent to the customer at all times. Consulting on production optimization or implementation, support during commissioning and trial operation complete the range of services offered.

In booth 1540 together with its US Agent, **Wire Machine Systems**, **KIESELSTEIN** will present its latest machine engineering and its advantages, and will inform the visitors about the most recent technological approaches in wire shaving and wire drawing.

www.kieselstein.com



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