Press release

Further new technical innovation from Witte:

Rotary plate with scale and vernier setting grid

Witte is expanding its ALUFIX modular fixturing system with another practice-oriented detail: a turntable variant with scale and vernier setting grid. The innovation allows workpieces to be aligned more easily, quickly and precisely at the same time.

The new rotary plate with scale and vernier grid is based on the high-precision ALUFIX fixturing system from Witte and thus adopts its reference values in terms of accuracy and material quality.

The plates that are compatible with the ALUFIX 25 system size have a setting grid in one-degree increments and a rotation angle of 0 to 360 degrees.

The 1-degree grid adapts the system of the TopPos positioning system from Witte. TopPos is based on standardized precision components that can be easily moved in the grid using a positioning element and thus reach the clamping point precisely - without the need for specially made adapters. In this way, TopPos makes a good 90 percent of the cost-intensive special components otherwise required in conventional workpiece systems superfluous.

A high-quality anodized coating ensures that the new rotary plates are extremely durable, even in heavy-duty use.

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Rotary plate with scale and vernier grid by Witte Barskamp. The innovation supplements the extensive range of the modular fixturing system ALUFIX.

Photo: Witte

Witte Barskamp

Founded in 1969 as a production partner for high-precision components in the aerospace industry, Witte Barskamp GmbH & Co. KG is today one of the leading international developers and manufacturers of modular clamping, positioning and measuring fixtures as well as feeder systems. With the ALUFIX modular fixturing system and the versatile vacuum clamping systems, Witte is considered the global market leader.

Almost all major companies in the automotive and aerospace industries rely on products and application solutions from Witte. In addition, there is a wide range of applications, including in measurement and medical technology, as well as in all industries in which dimensional quality monitoring, economic efficiency and precision play decisive roles.

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