^{photo:} Cai Brockmann

The entrance hall to WBT's headquarters in Essen houses a centuries-old lathe. WBT's CEO, Wolfgang B. Thörner, is a keen admirer of this decorative piece, which is still fully functional... —>

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300 B.C.: First illustration of a lathe

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—>...In its own nostalgic way, it embodies the virtues necessary to create top-quality connectors and jacks-precision and attention to detail. Today, of course, WBT manufactures its products on modern machines, most of which have been constructed in-house.

1490: First lathe with tool holder 1799: First screw cutting lathe made created by Leonardo da Vinci completely of metal by Henry Maudslay 1500 \bigcirc

> 1571: First lathe with feed mechanism created by Jacques Besson

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1942: First cinch connectors from the Radio Corporation of America (RCA)

 $\bigcirc \bigcirc \bigcirc$ 2003: First nextgen connectors from WBT

1985: First precision

connectors from WBT 2000

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