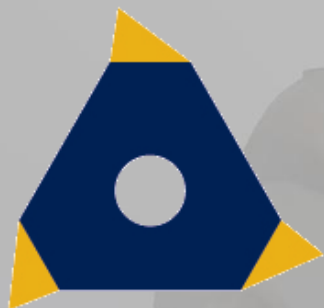


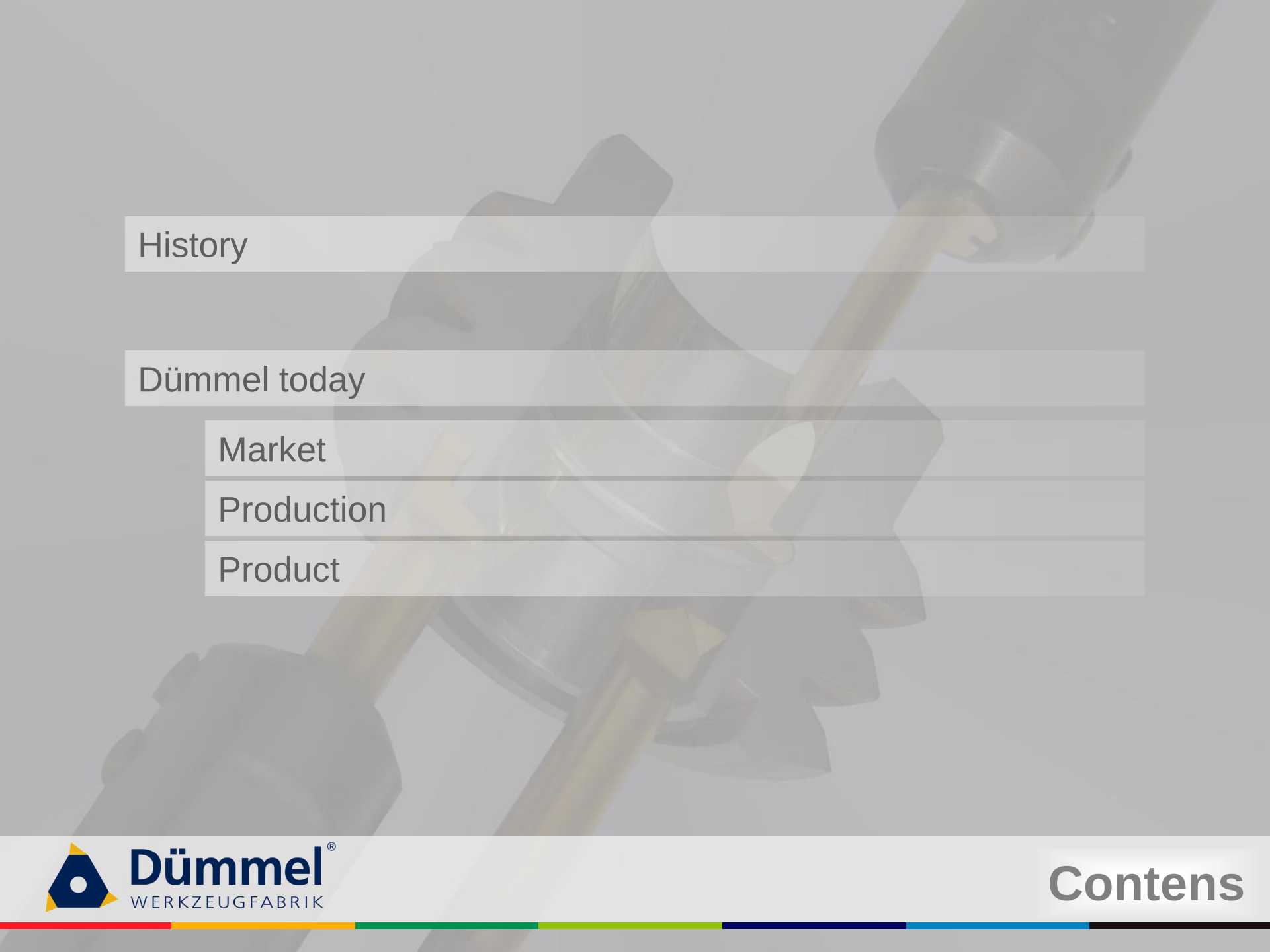


Dümmel[®]

WERKZEUGFABRIK

premium carbide cutting tools





History

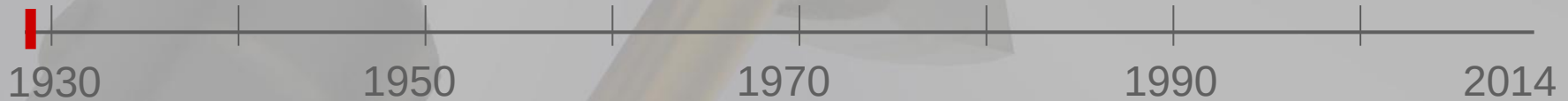
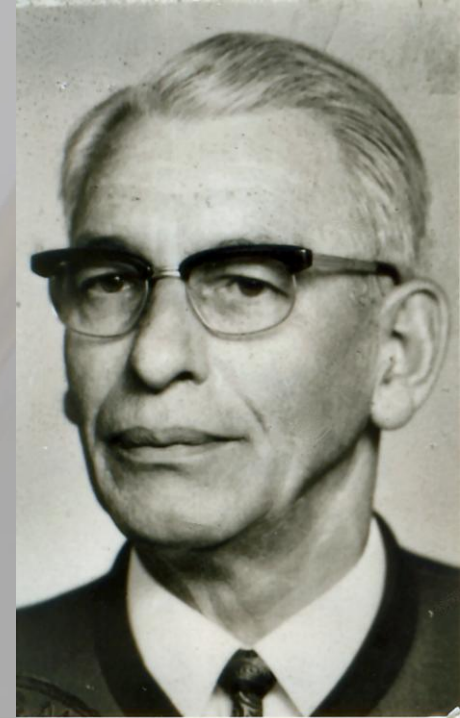
Dümmel today

Market

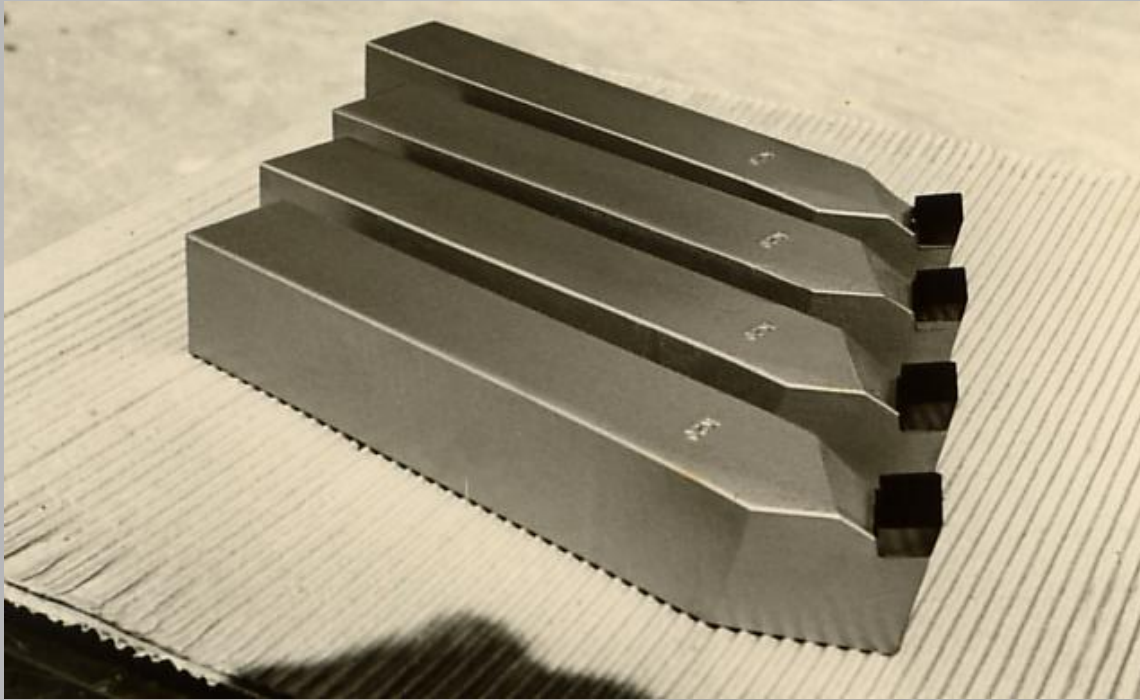
Production

Product

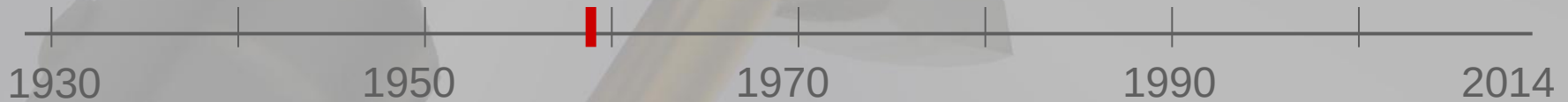
The Dümmel Company was founded in 1928 by Paul Dümmel



In the early 50's Dümmel started to manufacture and offer carbide tools



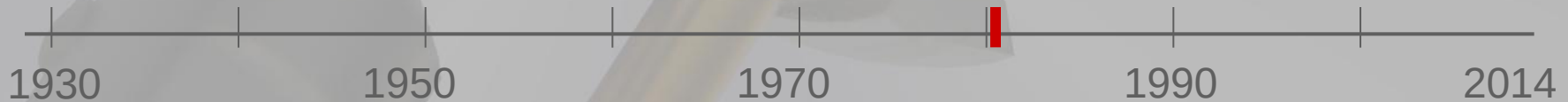
In 1958 the company moved to the current place



In 1972 Heinz Dümmel took over the company.
In 1979 he built the first extension to the production facilities



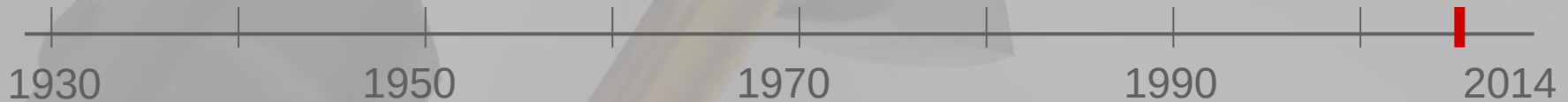
At the beginning of the 80's Dümmel started to manufacture and sell carbide tools with indexable inserts



In the 90's the company was transferred to Karlheinz Dümmel and the second extension with production and office was built



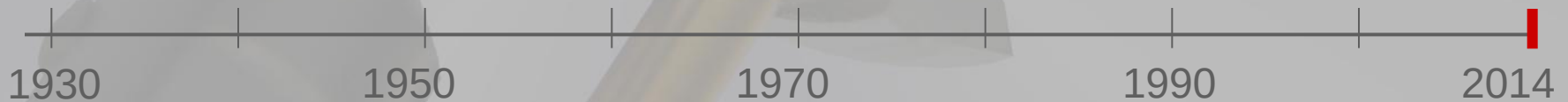
Certification according ISO 9001 in the year 2001



Third production extension in 2004



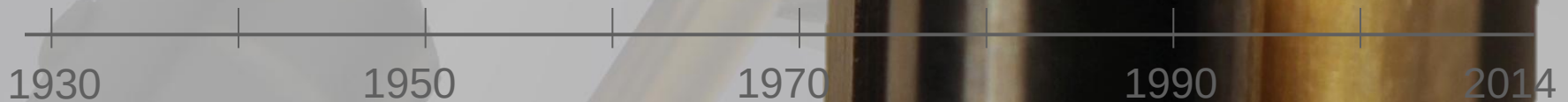
New building with grinding production and training center



Already in the 3. and 4. Generation
family-leaded company

Development, manufacturing and selling
carbide tools for turning, milling and broaching

Inovative products with the core competence
miniature industie



The power of our company is based on exceptional competence in three sectors

Market

Production

Product



Special worldwide distribution system



Application and Industries for Dümmel tools

Car Manufacture

Air Industry

General Engineering

Medicine

Office Engineering

Electronic Industry

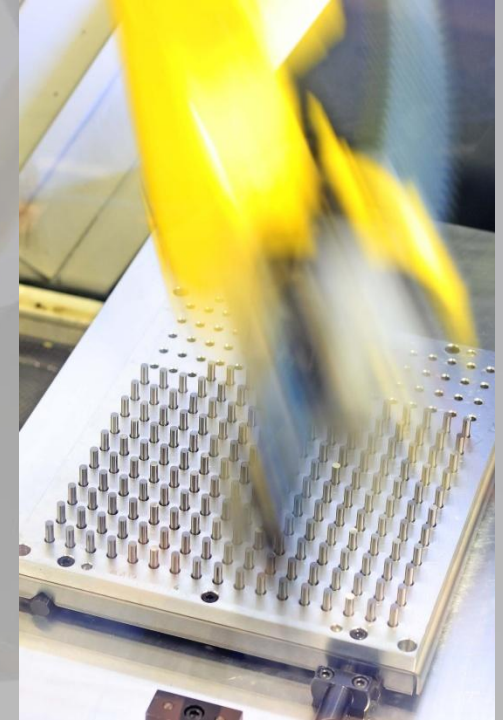
Watch and Fittings Industry



Continuous participation tooling fairs



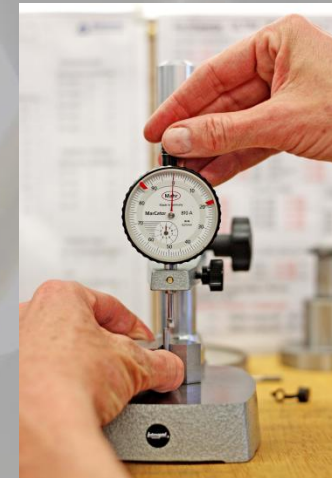
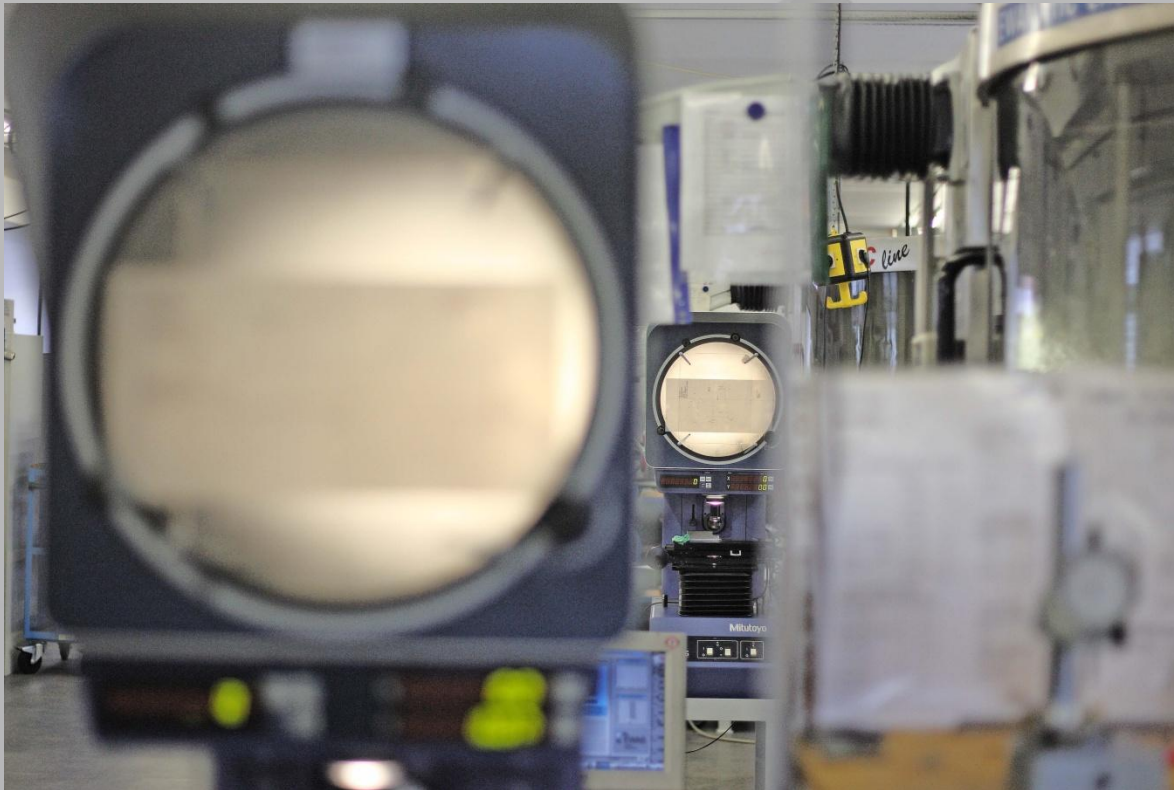
Highest level machinery



Milling and Turning Production with Warehouse



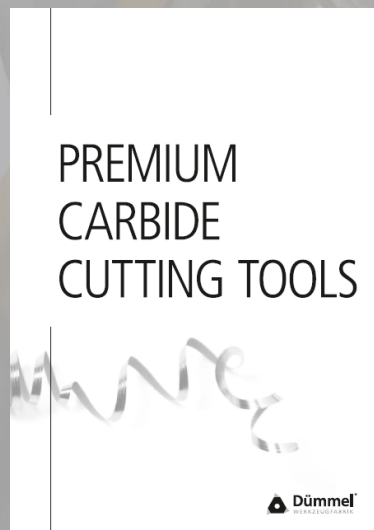
Dümmel Quality System



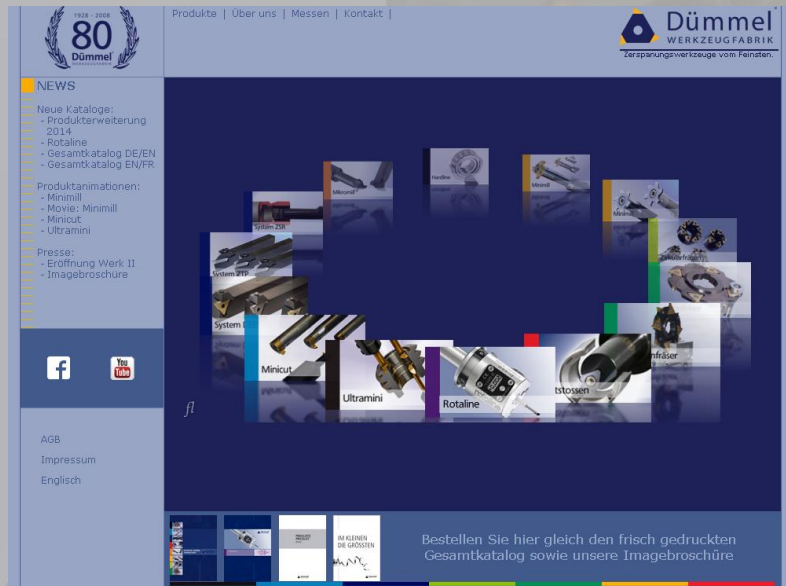
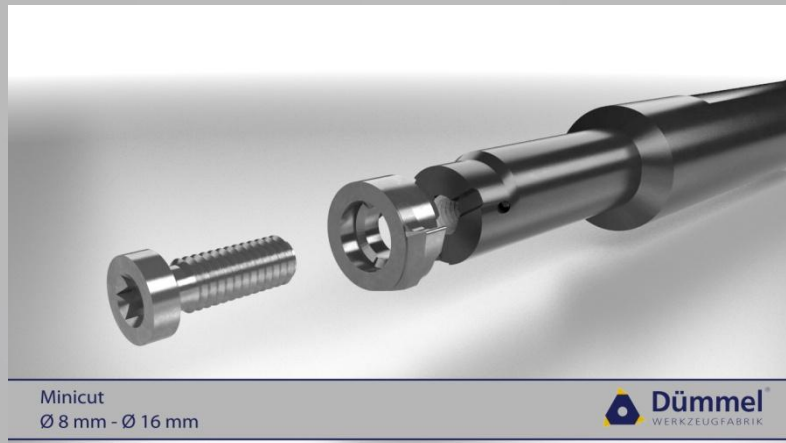
Generations of satisfied employees guarantee highest quality level
with decades of experience



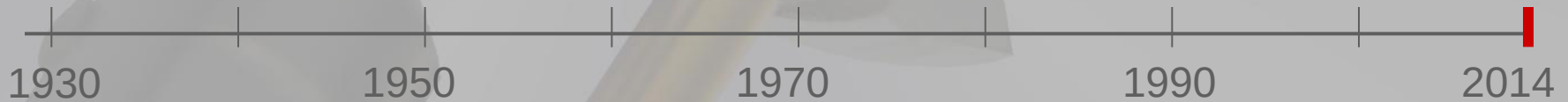
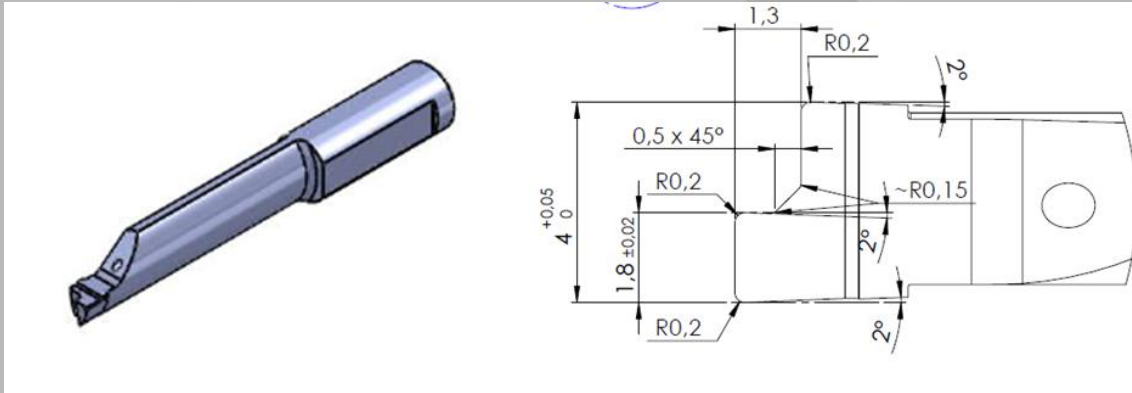
Catalogue Programm



Animation Internet and App



New developments and individual solutions



Turning



Ultramini



Ultramini

Bohrungsbearbeitung
ab Ø 0.2 mm

grooving, boring
and profiling
starting at Ø 0.2 mm

Turning



Ultramini



Ultramini Hardline



Ultramini HARDLINE

Bohrungsbearbeitung
ab Ø 2 mm

grooving, boring
and profiling
starting at Ø 2 mm

Turning



Ultramini



Ultramini Hardline



Minicut



Minicut

Bohrungsbearbeitung
ab Ø 7.8 mm

grooving, boring
and profiling
starting at Ø 7.8 mm



Turning



Ultramini



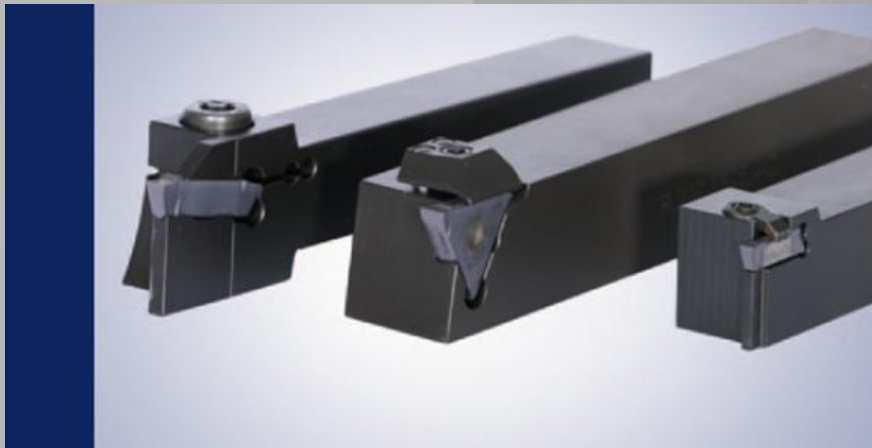
Ultramini Hardline



Minicut



System DED



System DED

Einstecken, Abstecken
und Stechdrehen

grooving, parting
and turning

Milling



Mikromill



Mikromill

Nut- und
Formzirkularfräsen
dreischneidig
ab Ø 1.25 mm

groove milling by
circular interpolation
starting at Ø 1.25 mm

Milling



Mikromill



Minimill



Minimill

Nut- und Formzirkularfräsen
drei- und sechsschneidig
ab Ø 10 mm

groove milling by
circular interpolation with
three and six cutting edges
starting at Ø 10 mm



Milling



Mikromill



Minimill



Groove Milling



Zirkularfräsen

Nut- und Formfräsen
ab Ø 34 mm

groove milling by
circular interpolation
starting at Ø 34 mm

Milling



Mikromill



Minimill



Groove Milling



Milling Cutter



Trennfräsen

Nut- und Trennfräsen
ab 3 mm Breite

groove milling and
slotting cutter
starting at width 3 mm



Broaching



Nutstossen

Herstellung von
Längsnuten auf Dreh-
und Fräsmaschinen

broaching keyways on
CNC turning & milling
machines

Precision Boring



Turning



Ultramini



Ultramini Hardline



Minicut



System DED



Milling



Mikromill



Minimill



Groove Milling



Milling Cutter



Broaching



Mikromill



Precision Boring



Rotaline



