

SCHNYDER

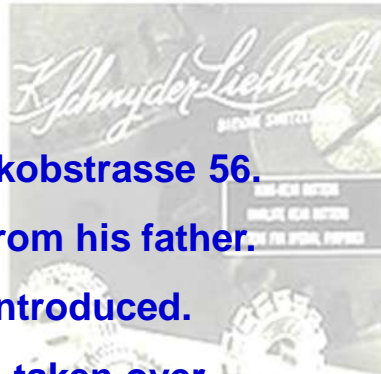
GEAR CUTTING SOLUTIONS





History

- 1944 **Founded by Karl Schnyder.**
- 1955 **Built own factory and office at Jakobstrasse 56.**
- 1961 **Hanspeter Schnyder takes over from his father.**
- 1977 **Production of Shaper Cutters is introduced.**
- 1993 **Hob production of the Mikron Co. taken over.**
- 1998 **New factory at Jakobstrasse 52 purchased.**
- 2001 **Marc Schnyder takes over from Hanspeter as director.**
- 2011 **Continued growth in all market segments. Grown to total of 55 employees.**

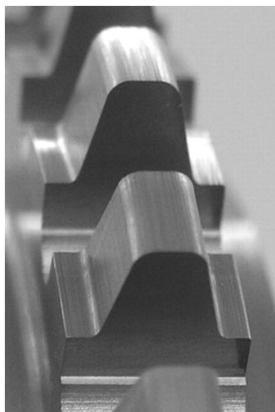


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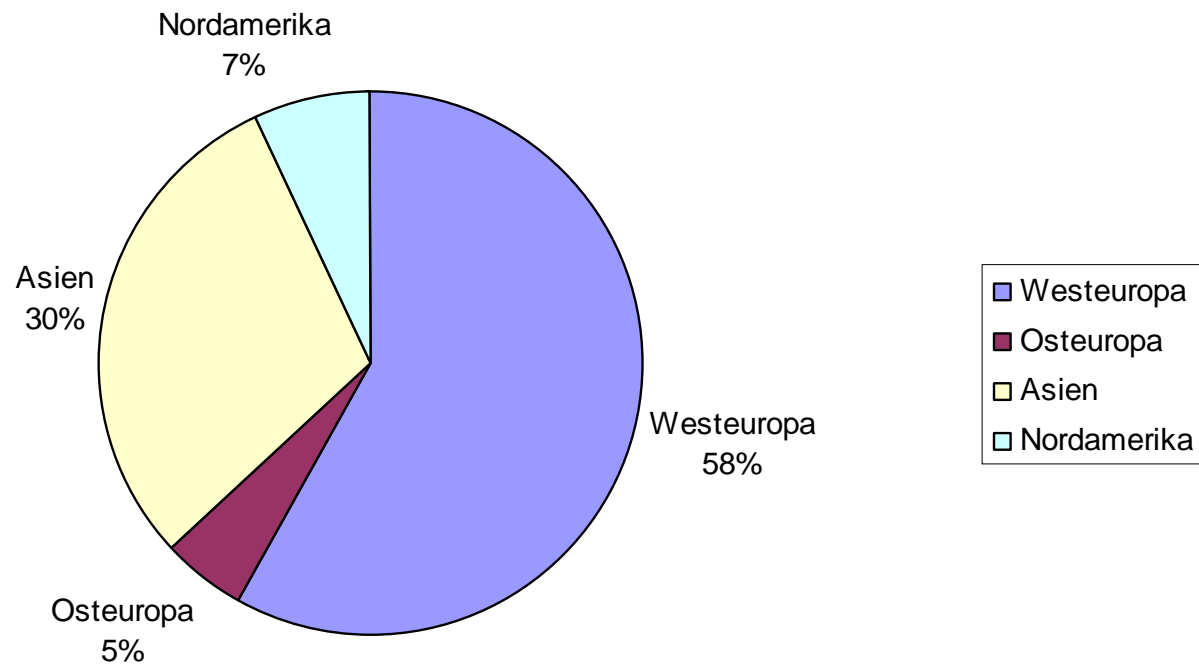


your competent Swiss partner for efficient gear cutting solutions



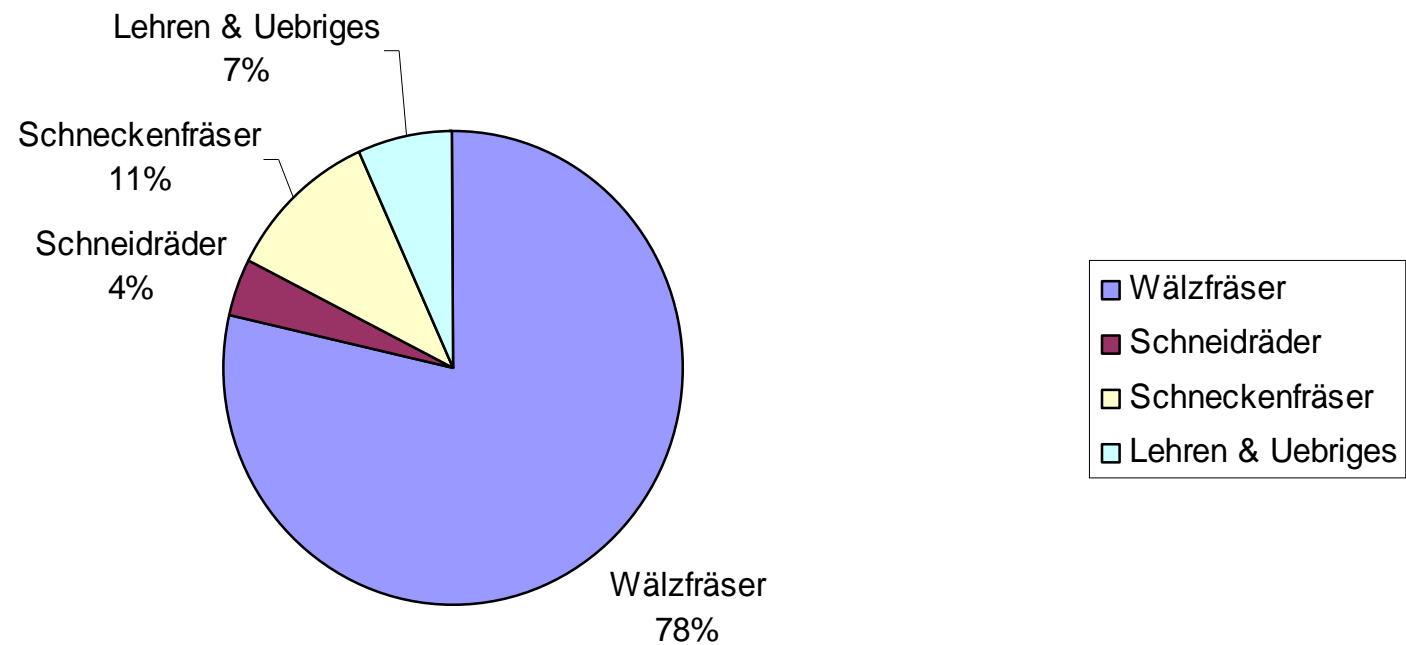


Umsatzaufteilung





Produkte - Mix

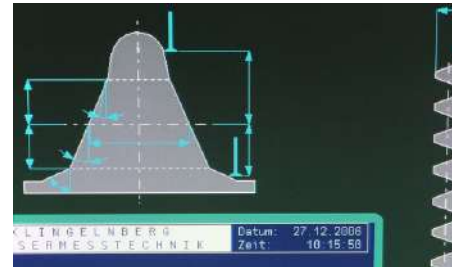


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top quality at the best price



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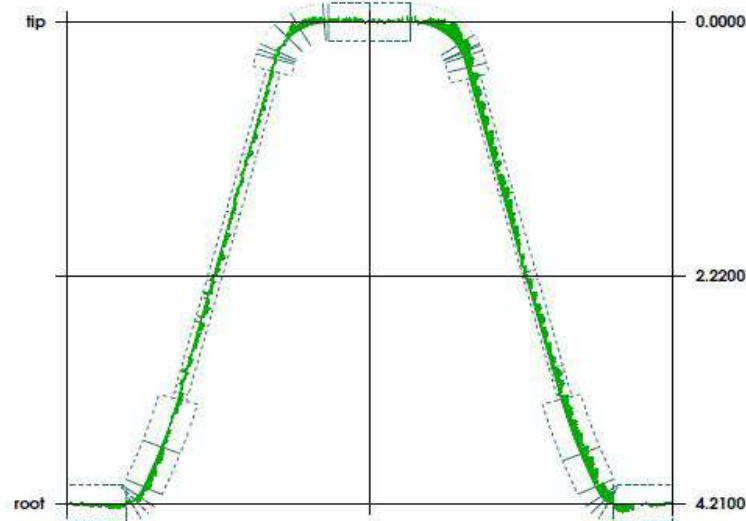
**Werth Measuring Machines in
all departments**





BMW Hams Hall Motoren GmbH 36856 / 40 L1001 Measurement Protocol

(12) profile deviation of the cutting edges (start: 1, tooth: 104)



(LF)	nom.	dev.
Ffs	5.0	3.8
	3A	3A

(13) tooth thickness fs (x/n)

nominal	deviation
-14.0/-14.0	-8.7/-8.7
3A	4A

(RF)	nom.	dev.
Ffs	5.0	3.4
	3A	3A

ident number: P-03292_1
 displacement in x left (mm): 0.0222
 displacement in x right (mm): 0.0308
 displacement in y (mm): -0.0017
 number of points: 10008
 maximum filtered points (%): 50
 sigmafactor: 1.5

SCHNYDER_WF Quality Norm
 for Gear Cutting Tools
 Bases upon ISO4468, DIN58413

Quality: 3A



HOB
W032318 / T-2X21



date: 10.01.2014, 13:48:53
 inspector: KLBE
 job name: WF0092301
 T-2X21_WF_P-03292_F-099895_P-03292



Blanks in Stock





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SWISS PARTNER
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GEAR CUTTING
SOLUTIONS**

