

ER SYSTEM



REGO-FIX[®]

the Original



Swiss
Precision
Tools



ER SYSTEM

REGO-FIX®

reliable versatility

The REGO-FIX® ER toolholding system is universally suitable for drilling, milling, reaming, tapping and grinding.

REGO-FIX® toolholders, collets and clamping nuts are optimally fitted to guarantee highest quality, reliability and the best processing results. With the original REGO-FIX® components – only genuine with the triangle $\triangle$ – you achieve the best run-out, highest vibration dampening and substantially longer tool life. Whether standard or high speed cutting – the REGO-FIX® ER toolholding system is the right choice for the highest efficiency and quality in your manufacturing.

for a flexible production

The optimized slot design of the REGO-FIX® ER collet provides a wide clamping range with a high run-out accuracy. Being the supplier of the world's broadest product spectrum we provide you the means for safe and accurate clamping of cutting tools from 0.2 mm to 34 mm shank diameters – in cylindrical, steep taper and HSK toolholders.

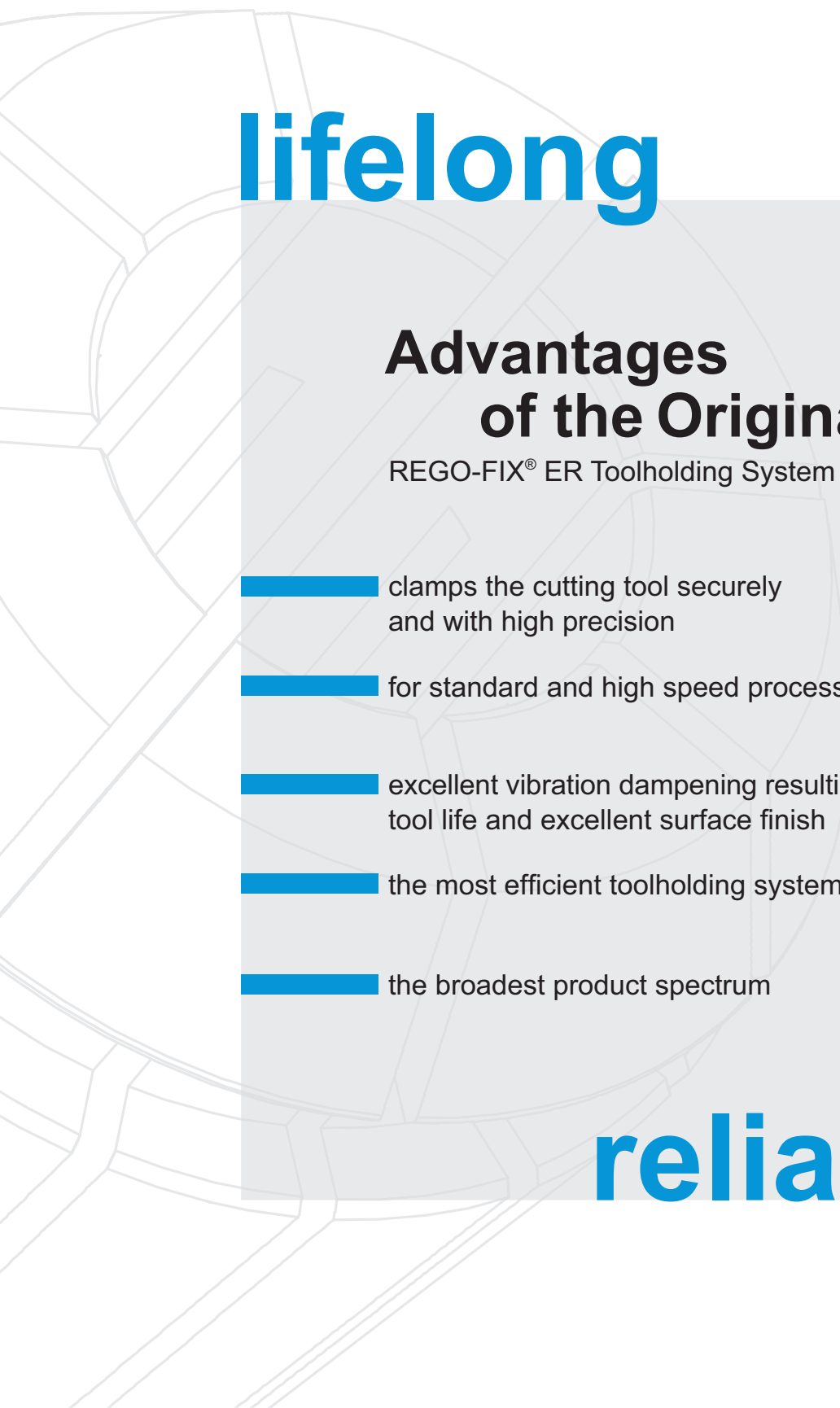
unbeatable quality

High-grade materials, state of the art manufacturing, and a strict quality control process guarantee a long life of our products.

Continuous improvement of the components have made the REGO-FIX® ER toolholding system the best and most reliable ER system on the market.

Making the decision easier for quality and a fine tuned toolholding system:

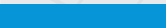
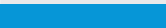
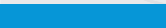
Collets, toolholders, clamping nuts and spanners from the inventor of the ER system, REGO-FIX®. This tooling system stands for highest quality, precision and longest tool life.



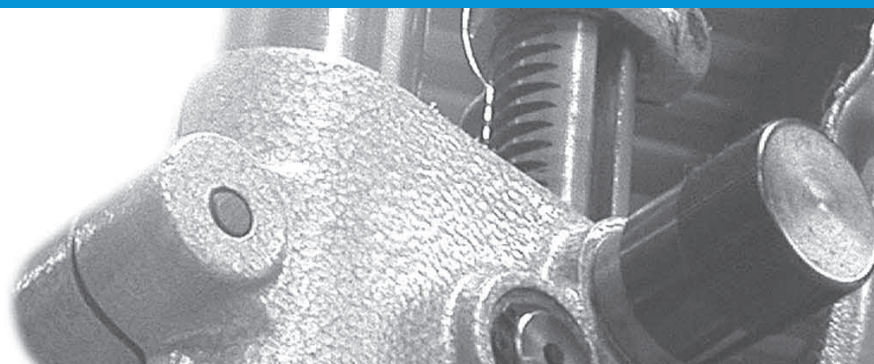
lifelong

Advantages of the Original

REGO-FIX® ER Toolholding System

-  clamps the cutting tool securely and with high precision
-  for standard and high speed processing
-  excellent vibration dampening resulting in extended tool life and excellent surface finish
-  the most efficient toolholding system on the market
-  the broadest product spectrum

reliability



the ER Toolholding System

Company	A. KRATTIGER AG, Screw-cutting, 4702 Oensingen, Switzerland Job shop
Employees	16
Equipment	Several CNC Lathes and other special Machines
Manufacturing	Precision Turning, Boring, Reaming
Customers	Automotive, Medical, Electronic and Lasertechnik

Why are you using the REGO-FIX® ER toolholding system?

The REGO-FIX® ER toolholding system has convinced us due to its high precision, quality and durability. It supplies flexibility and reliability too which is very important for our production.

For which applications are you using the REGO-FIX® ER toolholding system?

Mainly for boring and reaming on our turning centers and special machines.

Do you see further applications for the REGO-FIX® ER toolholding system in your manufacturing process?

The requirements for precision in our manufacturing are very high. We work mainly in

the area of 1/1000 mm. This requires a very precise toolholding system.

Because of this we are using the REGO-FIX® ER toolholding system throughout our precision manufacturing processes.

By using the REGO-FIX® ER toolholding system have you been able to solve special problems?

Yes, as an example we have been able to improve deep hole boring with different special boring tools by clamping them with the REGO-FIX® ER toolholding and sealing-disk system with coolant pressures up to 150 bar.

***Questions presented to
Mr. Erich Krattiger, Manufacturing Manager***



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**Often copied –
never matched!**

The Original
ER SYSTEM

from REGO-FIX® – patented 1973



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REGO-FIX®

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