

For a free entry pass, please send an e-mail to: free ticket emo2015@rollomatic.ch







Technological advance through innovations

Rollomatic will exhibit 6 models for the efficient and reliable production of high-end cutting tools, including a laser machine for economical manufacturing of PCD/CVD-D cutting tools with highest quality demands for the IT, aerospace, automotive and medical industries. In addition, the latest development of the Kawada Nextage Humanoid Robot to economize your tool production will be on display during the EMO 2015.

Please visit our booth at Hall 14, Booth M16

NEW

GrindSmart®629XS

6-axis super-precision tool grinder Ø 0.1 to 16.0 mm for the manufacturing of high performance and standard cutting tools which offer high added-value to end users.



GrindSmart®629XW

6-axis super-precision tool grinder Ø 0 1 to 20 0 mm with an ultra compact 6-position wheel changer offering maximum flexibility as well as exceptional level of accuracy.



ShapeSmart®NP5

5-axis ultra precision cylindrical Pinch/Peel grinding machine Ø 0.025 to 25.0 mm for blanks and round/non round punches with complex geometry and high L/D ratios.



Discover Kawada Nextage Humanoid Robot. The next generation of industrial humanoid robots. programmed and custom gripping system by Rollomatic for your needs.

NEW



NEW GrindSmart®528XF

6-axis high precision tool grinder for the production of ultra-long drills and other cutting tools Ø 0.5 to 12.0 mm with the ability to reach diameter and length ratios beyond 150xd.



LaserSmart 500

ROLLOMATIC

Our exhibits

Precision laser machining of ultrahard materials such as PCD, CVD, MD and natural diamond with Ø 2.0 to 50.0 mm. Profile cutting, chip breakers in a singles clamping.



ShapeSmart®NP3

3 or 4-axis precision cylindrical grinding machine Ø 0.25 to 25.0 mm. Ideal for the economic cutting tool blank preparation for milling, drilling and step tools.









