

#### **PICTURES**

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# Images for the "GrindingSolutionPark" interview

"Grinding community to meet in Stuttgart"



## ((WZL\_sebastian-barth.jpg))

"I'm especially looking forward to the meeting with the 'Schleiftagung' community, which will now be taking place at the GrindingHub." Dr. Sebastian Barth, Senior Engineer and Head of the Technology Planning and Grinding Technology Department at the Laboratory for Machine Tools and Production Engineering (WZL) of RWTH Aachen University.

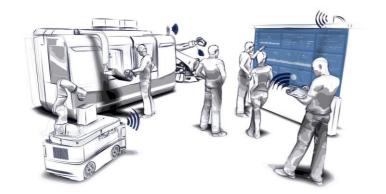
Photo: WZL







Brings solutions to the surface.



## ((wzl\_production.clinc.pg))

No process is an island. For the WZL, digitally networking grinding technology with other processes to form a closed process chain will play an important role in the GrindingSolutionPark.

Graphic: WZL

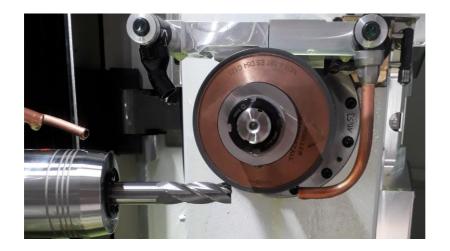


## ((ifw\_denkena\_2.jpg))

"I'll also be checking out the latest developments in lasering for tooling, such as the machining of ultra-hard cutting edges."

Prof. Berend Denkena, Managing Director of the Institute of Production Engineering and Machine Tools (IFW) in Hannover, Germany

Photo: IFW



#### ((IFW\_Nutentiefschliff.jpg))

It's all go: The IFW is looking to engage with industry with its current projects (shown: deep groove grinding of a solid carbide milling cutter with graded diamond grinding wheel).

Photo: IFW



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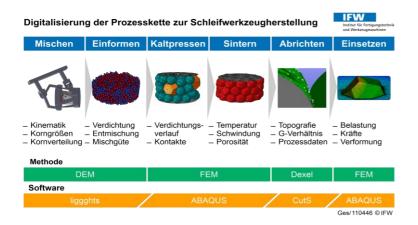
Brings solutions to the surface.



#### ((IFW\_fuehlende Spindel.jpg))

Sensor-tive grinding: Intelligent process planning based on grinding spindles equipped with sensors can compensate for displacement during tool grinding.

Photo: IFW



#### ((IFW\_Digitale\_Prozesskette.png))

Digital chain reaction: IFW scientists will be explaining in Stuttgart how simulating the complete process chain can optimize the production of grinding tools and make it more flexible.

Graphic: IFW

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