



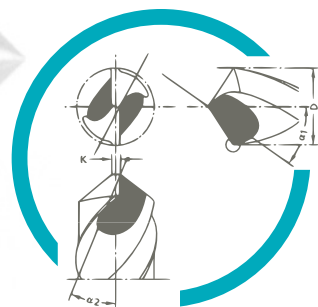
PRECISION TOOL TECHNOLOGY



Technical support is a free-of-charge part within the *witec*[®] offer package.

Technical on-site attendance during the tool testing and before start of the production process is an integral part of our service.

Technical exchange of experience is offered by request.



witec[®]

WERKZEUG- UND INDUSTRIE TECHNIK

PRECISION TECHNOLOGY IS OUR LIFEBLOOD.

STANDARDS WITHIN CUTTING TOOLS TECHNOLOGY



Technical Support:

Our tool engineers and -specialists are always available for customised solutions to your problems.

Marketing Support:

Catalogues and documentations are available in different languages. For distributors and resellers we provide custom-made catalogues.

Our catalogues are structured material tool process-wise. Thus we call it material family-wise. This saves a lot of time while looking for the right tool.

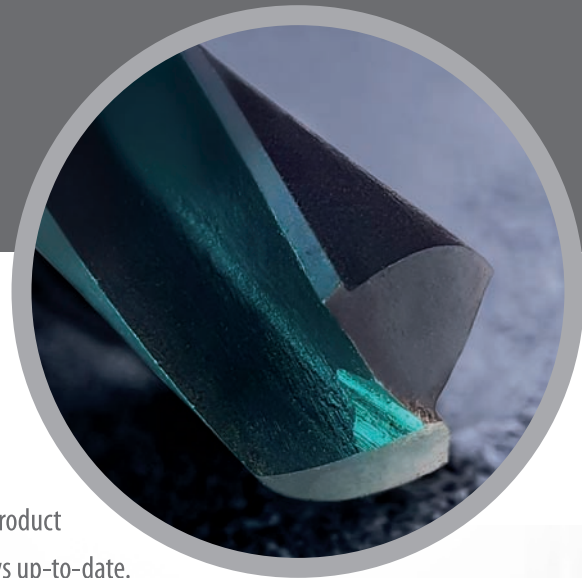
Multipurpose-Tools:

The biggest part of the *witec*[®] tool-program covers multi-purpose cutting tools. These tools are developed to process different materials, only the setting of the machine needs to be adapted.

This technology reduces stock costs and increases profitability. The error rate while processing is significantly reduced.



WITEC & QUALITY- A UNIQUE TANDEM



Quality:

witec[®] GmbH Werkzeug- und Industrietechnik is focused on the highest quality of the product range and ensures continuous verification. This is why *witec*[®] tools are technically always up-to-date. Our engineers are in permanent contact with endusers, developing *witec*[®] cutting-tools to fit to steadily increasing requirements for tools. Given by the development of even more powerful CNC-controlled machines.



Quality Management:

witec[®] Tools are manufactured on the latest 5-Axis CNC-grinding machines and tested with latest measuring systems. Various quality certifications are the basis of *witec*[®] quality. The final inspection of our high speed cutting tools guarantees highest accuracy and reduction of processing time. This leads to more profitable machining for *witec*[®] customers.

Environment protection:

This is a very important issue for *witec*[®] GmbH Werkzeug- und Industrietechnik. Renewable energy applications are used as well as environmentally friendly packaging materials.

Human rights:

witec[®] GmbH Werkzeug- und Industrietechnik follows the guide lines of the UN GLOBAL COMPACT for respect of human rights and eliminate forced- and children labor.



MATERIAL SELECTION

HX



DX



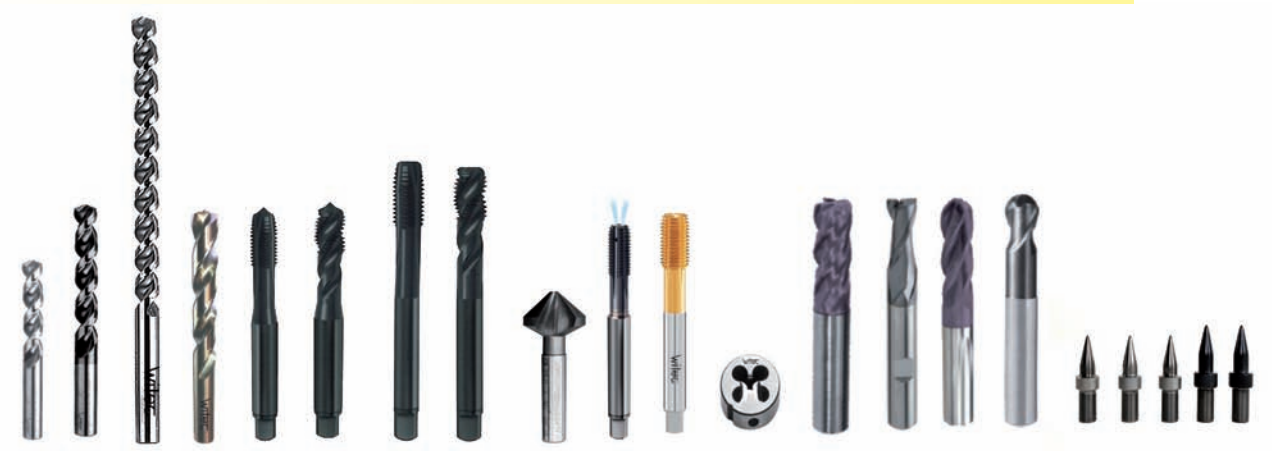
W



GG



VA



H



CFK



GFK



S



PL



N



- HX** HARDOX®
- DX** DUPLEX | SUPERDUPLEX
- W** ALUMINIUM | NONFERROUS METAL
- GG** CAST | NODULAR GRAPHITE CASTING
MALLEABLE CAST IRON
- VA** VA | INOX
- H** HARDSTEEL PROCESSING
- CFK** CFRP CARBON-FIBRE-REINFORCED PLASTIC
- GFK** GLAS-FIBRE-REINFORCED PLASTIC
- S** SPECIAL ALLOYS
- PL** PLASTIC
- N** STEEL | HIGH ALLOYED STEEL



WHATEVER YOU ARE LOOKING FOR IN PREMIUM QUALITY.

SUCCESS AND PROFITABILITY WITH WITEC

MORE INFORMATION?

WE LOVE TO PROVIDE INDIVIDUAL SOLUTIONS.





witec GmbH Werkzeug- und Industrietechnik
Paul-Ehrlich-Straße 22, D2 | D-63322 Rödermark / Germany
Telefon/Phone: +49 (0) 6074 696 724-0 | Fax: +49 (0) 6074 696 724-9
Internet: www.witec-tools.de | E-Mail: sales@witec-tools.de

PRECISION TECHNOLOGY IS OUR LIFEBLOOD.