**DMG MORI and Tebis: Even better together**

# In the DMG MORI Qualified Products (DMQP) program, cooperation partners provide customized offers for automating manufacturing processes

Number of characters and images:

Approx. 4,600 characters, 7 images

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# Tebis is a certified partner of DMG MORI Qualified Products (DMQP)

# *Three top packages from a single source for automating manufacturing processes: Tebis DMQP Power Package for vertical/horizontal milling | Tebis DMQP Champions Package for 5-axis milling |Tebis DMQP Ultimate Package for 5-axis mill-turning*

**Martinsried, July 7, 2022**  *–* **Starting immediately, Tebis, a specialist for CAD/CAM and MES process solutions, and DMG MORI are offering three customized NC programming solutions from a single source. The Tebis DMQP Power Package for vertical/horizontal milling, the Tebis DMQP Champions Package for 5-axis milling and the Tebis DMQP Ultimate Package for 5-axis mill-turning are available from DMG MORI at absolutely prime conditions under the DMG MORI Qualified Products (DMQP) program.**

Tebis AG Chairman of the Board Dr. Thomas Wrede explains: "We see a great match in the strategic alignment of DMG MORI and Tebis. Automating manufacturing processes is a comprehensive procedure that can only succeed if suppliers work together as partners and offer solutions from a single source. The Tebis DMQP packages are an important solution. As a partner in the DMG MORI Qualified Products program, we’re pleased to be part of the DMG MORI family and to work together to offer our customers customized solutions focused on digitalization.”

Christoph Grosch, DMQP Executive Director at GILDEMEISTER Beteiligungen GmbH, adds: "DMQP represents a seal of quality for premium components. Along with our selected premium partners, we offer coordinated solutions in this program that meet even the most demanding quality requirements and provide the best performance. Of course, Tebis is one of the preferred partners for DMQP.”

Martin Vortmann, Tebis Cooperation Manager, affirms this: "Our DMQP-certified CAD/CAM solution packages are technologically matched 100% to the specific machine and the corresponding spectrum of parts. They can be purchased and financed to match the machine – and they can be used in production as soon as the machine is commissioned."

**The bundles that Tebis and DMG MORI are now offering in the DMQP program include the following:**

Tebis DMQP Power Package for vertical/horizontal milling

The Tebis DMQP Power Package is designed specifically for the DMG MORI machine for vertical/horizontal milling. It lets users program their machines for milling and drilling, including tilted machining, with up to 5 axes.

Tebis DMQP Champions Package for 5-axis milling

The Tebis DMQP Champions Package is designed specifically for the DMG MORI machine for 5-axis milling. This Tebis package lets users program their machines completely automatically for drilling and milling with up to 5 axes simultaneously.

Tebis DMQP Ultimate Package for 5-axis mill-turning

The Tebis DMQP Ultimate Package is specifically designed for the DMG MORI machine for 5-axis mill-turning. With this Tebis package, users can program their machines for drilling and milling with up to 5 axes simultaneously and for turning and turn-milling (including complete machining).

Regardless of the selected DMQP package, all users benefit from these proven Tebis modules:

* *Software training courses:*

The participants in coordinated training courses learn about Tebis and its functions and how to use them in a goal-oriented manner that’s suitable for the industry, technology and their prior level of knowledge.

* *Process implementation:*

The Tebis Application team configures the software for the specific requirements and integrates the proven and optimized manufacturing knowledge of each company in what are known as process libraries. All authorized users can then access it at any time – quickly and repeatably.

Tebis also guides its customers on their journey into the digital era of Industry 4.0 and transforms all processes and manufacturing methods into digital CAD/CAM processes. This enables the users to get the best from their DMG MORI machines.

* *Postprocessor*

When acquiring a Tebis DMQ package, the user receives a postprocessor and a virtual machine that optimally supports all the capabilities of the DMG MORI machine. This includes features like collision checking thanks to integrated simulation technology.

* *Complete service*

The Tebis DMQP package includes access to all services. This includes personal support and qualified technical support. We know that maximum availability of the software and fast service response time are key factors for keeping manufacturing processes up and running.

*Note for editors:*

# *The official information on the participation of Tebis information DMG MORI Qualified Products (DMQP) program and the overview of the jointly offered solutions are available* [*here*](https://www.tebis.com/de/dmqp/die-tebis-dmqp-pakete)*:* <https://www.tebis.com/de/dmqp>

Image material:



**Image 1**

*From left to right: Christoph Grosch (DMG MORI), Dr. Thomas Wrede (Tebis)*

(Image: Tebis AG)



**Image 2**

*Tebis AG Cooperation Manager Martin Vortmann introduces the Tebis DMQP packages at the 2022 DMG Mori Open House in Pfronten, Germany*

(Image: Tebis AG)

**  
Image 3**

# *Tebis is a certified partner of DMG MORI Qualified Products (DMQP).*

(Image: Tebis AG)

 **Image 4**

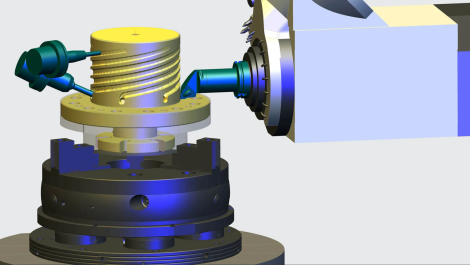
*The Tebis DMQP Power Package for vertical/horizontal milling enables customers to efficiently manufacture functional parts, for example, in a fully virtual manufacturing environment with digitalized manufacturing knowledge.*

(Image: Tebis AG)

 **Image 5**

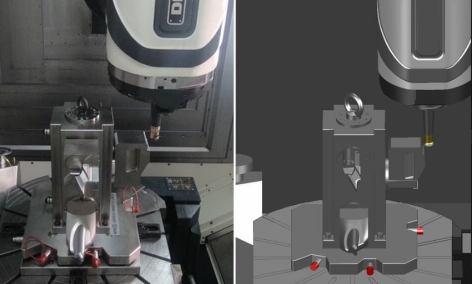
*The Tebis DMQP Champions Package for 5-axis milling provides the highest surface quality – for example, for mold manufacturing.*

(Image: Tebis AG)

 **Image 6**

*The Tebis DMQP Ultimate Package for 5-axis mill-turning reduces risks in complete mill-turning operations.*

(Image: Tebis AG)

 **Image 7**

*The virtual machine integrated in Tebis is a detailed representation that includes machine geometry, auxiliary units, kinematics, limit switches and dynamic parameters for axes and drives.*

(Image: Tebis AG)

**About Tebis**

Tebis is a global market and technology leader in the CAD/CAM and MES sector. Customers use Tebis to efficiently and safely design, plan and manufacture models, molding dies and components at the highest quality. Teams of consulting and implementation specialists with practical experience develop strategies for safe and efficient CAD/CAM processes, implement them in the customer’s infrastructure and ensure a viable technological and competitive advantage.

Tebis software has an intuitive user interface that ensures high quality and safety in manufacturing, even for highly complex parts. Thanks to the Tebis service offerings, customers can easily introduce new technologies and fully leverage the power of Tebis process solutions.

The company is headquartered in Martinsried near Munich, Germany, and has nine branch offices around the world as well as distributors in eight additional countries. 350 employees worldwide support Tebis' customers, most of whom are in the automotive, aerospace and machine manufacturing sectors.

Automation has been a key factor in the Tebis formula for success for over 30 years. Tebis views itself as an innovator for customers on their journey to Industry 4.0.

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