

MS-GRAESSNER GEARFOX

Perfection in detail is important. Expertise in all is essential.



We are only satisfied with the best solution, not with the first one that comes to mind.

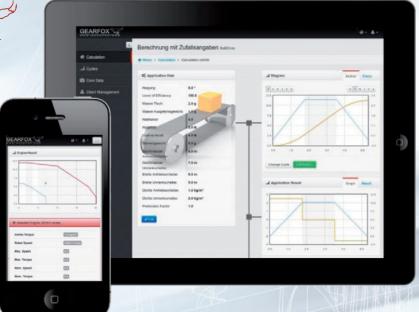
The internet-based GEARFOX software, specially developed by MS-Graessner, leaves nothing to chance. GEARFOX developer software is based on the claim to consider each design task as a challenge, with the ambition to find not just any possible solution, but the best solution – from the development and construction of an individual drive element to the calculation of a complete, perfectly coordinated drive train, including gearboxes.



GEARFOX Software

What makes GEARFOX so remarkable is the versatility of the calculation options and the variety of parameters which influence these calculations and enable GEARFOX to calculate and perfectly dimension the entire drive train. This begins with the analysis of the customer needs, includes the definition of the product requirements, the calculation of applications as well as the gear design and culminates in an iterative gearbox optimisation, in close cooperation with the customer.

Further advantages:
Process acceleration through
predefined calculation models and
verified, extensive databases.



Calculation model











GRAESSNER

DESIGN GEAR





Economy DYNA GEAR The cost-effective servo right angle gearbox







POWER GEAR The high performance bevel gearbox



KS TWIN GEAR The bevel helical gearbox



Germany



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