

Everything is possible

Customized products for Innovative solutions: We match the tool to the part and to the machine.

Our team of engineers and technicians are working together to create new products to enhance the machine capabilities and increase the productivity of our customers.

55 years of experience

in the development of special products.

55 ans d'expérience dans le développement de produits spéciaux.

55 Jahre Erfahrung in der Entwicklung von Sonderlösungen.

Successful technical experience

and market knowledge.

Réussi savoir-faire technique et connaissance du marché.

Erfolgreiche technische Erfahrungen und Marktkenntnisse.

Engineers and technicians

working to together.

Ingénieurs et techniciens qui travaillent ensemble.

Ingenieure und Techniker arbeiten Hand in Hand.

Ingenuity and open mind

to find the best solutions.

Ingéniosité et l'esprit ouvert pour trouver les meilleures solutions.

Einfallsreichtum und Aufgeschlossenheit, um stets die besten Lösungen zu finden.



Continuous innovation: We ensure close cooperation with our customers worldwide.



Innovation non-stop:

Nous assurons une étroite coopération avec nos clients dans le monde entier.

Stetige Innovationen:

Wir sorgen weltweit für eine enge Zusammenarbeit mit unseren Kunden.

Special products

Design and production according to the customer specifications. More than 8000 special designed and manufactured heads as per our customer's requirements.

Conception et fabrication selon les spécifications des clients. Plus de 8000 types spéciaux fabriqués.

Gestaltung und Produktion gemäß den Kundenvorgaben. More than 8000 specials designed and manufactured per our customer's requirements.



Star shaped
3 outputs



Cutter on axis with
steady holder



Very narrow room for
Aerospace industry



Reversed angle



Double parallel output



ISO 50 / ISO 50



HSK-63A adjustable angle



L = 250



With rotary center



Milling inside groove



Automatic tool change



Double milling output



Very narrow spaces



For composites
with vacuum system



X = 125 mm Offset
with internal coolant



CA-4 with flange



HSK-100A
Milling head



CA-1 with pick-up



L = 315
with 3 point



High press coolant HR



Aerospace application



High press. coolant



L = 300



CAD-2 L = 425