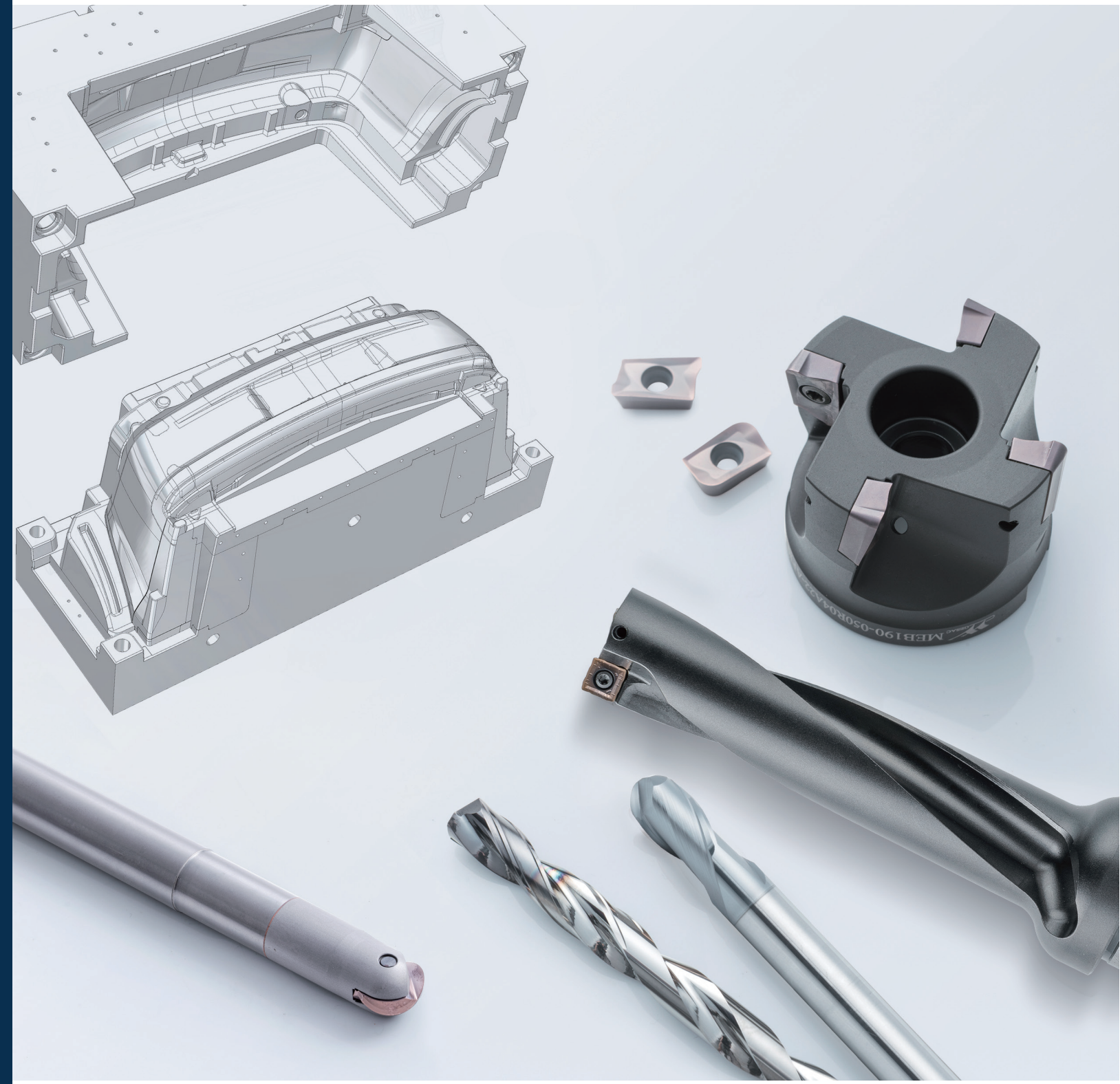


模具行业加工解决方案

Manufacturing Solutions for Mould Industry

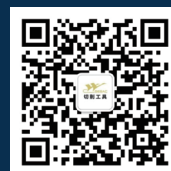


厦门金鹭特种合金有限公司
XIAMEN GOLDEN EGRET SPECIAL ALLOY CO.,LTD.

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工厂地址：中国厦门同安工业集中区集成路1601-1629号
Factory Add: No.1601-1629 Jicheng Road Industrial
Concentration Area Tongan Xiamen CHINA
Tel: +86-592-7310203
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GE202503g

厦门金鹭特种合金有限公司,成立于 1989 年,是一家中外合资的国家级高新技术企业,是国有上市公司厦门钨业股份有限公司的骨干成员。公司致力于高品质钨粉末材料、硬质合金、精密切削工具等钨系列产品的研发、生产,以及行业专业解决方案的提供,是知名的钨粉末、硬质合金及切削工具供应商。

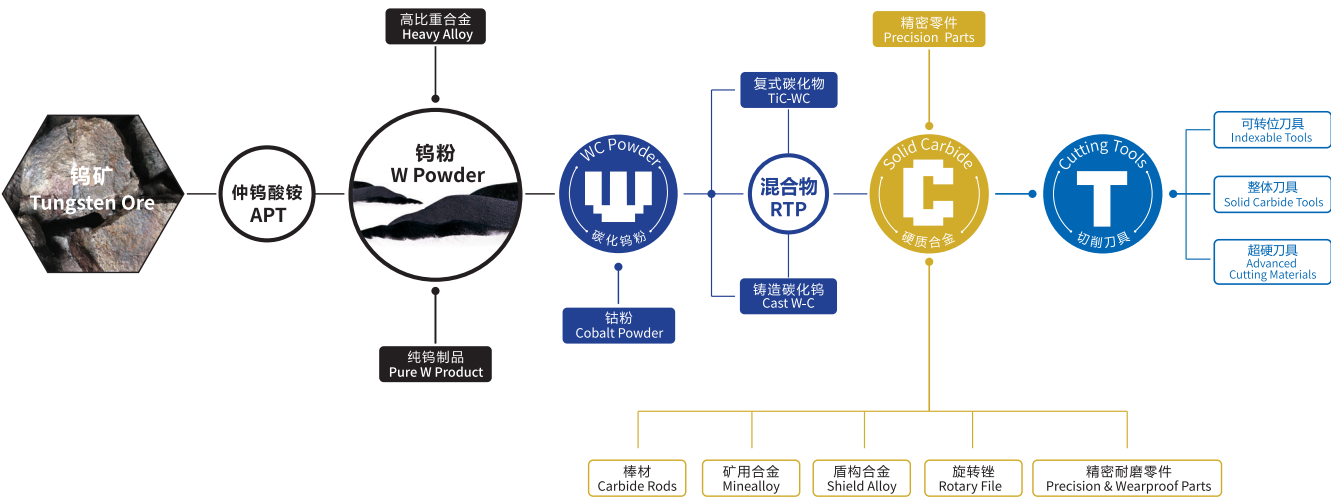
凭借完整钨产业链的产品集成技术研发,以及求实创新的管理理念,厦门金鹭始终保持着强劲的发展势头,为全球用户提供高性价比的钨粉末产品和服务,为现代工业领域解决高硬度、耐高温、耐磨损问题,提供了优良的产品和完善的解决方案,客户遍布全球,享誉海内外。

公司现有员工 3000 多名,拥有 5 个生产基地,4 个境外销售公司和 1 个企业技术中心,独立承担并完成多项“国家科技支撑计划项目”,“国家科技重大专项”,“国家火炬计划项目”,“国家重点新产品”开发项目及省市重点研究课题,被评为“战略性新兴产业骨干企业”、“创新型企业”、“先进科技企业”; 荣获包括国家科技进步二等奖等多项专利与奖项; 切削工具累计获得发明专利、实用新型专利及外观专利等 400 多项。

Xiamen Golden Egret Special Alloy Co. Ltd., established in 1989, is a Sino-foreign joint venture state-level high-tech enterprise and a key member of the state-owned listed company Xiamen Tungsten Co., Ltd.The company is committed to the research and development and production of high-quality tungsten powder materials, cemented carbide, precision cutting tools and other tungsten products, as well as the provision of professional solutions in the industry. It is a well-known supplier of tungsten powder, cemented carbide and cutting tools.

With the product integration technology research and development of the complete tungsten industry chain, as well as the realistic and innovative management concept, Golden Egret has always maintained a strong development momentum, providing cost-effective tungsten powder products and services for global users, and solving high hardness, resistance to High temperature, wear resistance, provide excellent products and perfect solutions, customers all over the world, well-known at home and abroad.

The company has more than 3,000 employees, 5 production bases, 4 overseas sales companies and 1 enterprise technology center. Planning Project", "National Key New Product" development project and provincial and municipal key research topics, and was rated as "Strategic Emerging Industry Backbone Enterprise", "Innovative Enterprise", "Advanced Technology Enterprise"; won the first prize including National Science and Technology Progress Award, the second prize of National Science and Technology Progress Award and many other patents and awards; cutting tools have obtained more than 400 invention patents, utility model patents and appearance patents.



加工解决方案
Manufacturing Solutions

塑料模具加工解决方案
Manufacturing Solutions for Plastic Mold Processing 02-07

- 粗加工
Rough Finish
- 半精加工
Semi-finishing
- 精加工
Finishing
- 孔加工
Drilling
- 深孔加工
Deep Hole Drilling

冲压模具加工解决方案
Manufacturing Solutions for Stamping Die 08-13

- 端面铣削
Face Milling
- 粗加工
Rough Finish
- 半精加工
Semi-finishing
- 精加工
Finishing
- 圆周铣削
External Surface Milling
- 凸台面及侧边铣削
Step and Side Milling
- 孔加工
Drilling

模架加工解决方案
Manufacturing Solutions for Mold Base 14-17

- 端面铣削
Face Milling
- 型腔铣削粗加工
Rough Finish
- 半精加工
Semi-finishing
- 精加工
Finishing
- 孔加工
Drilling

铣削粗加工
Rough Milling

- RD/RP+MPA100/MPB100
通用仿形铣削加工
Universal Profile Milling



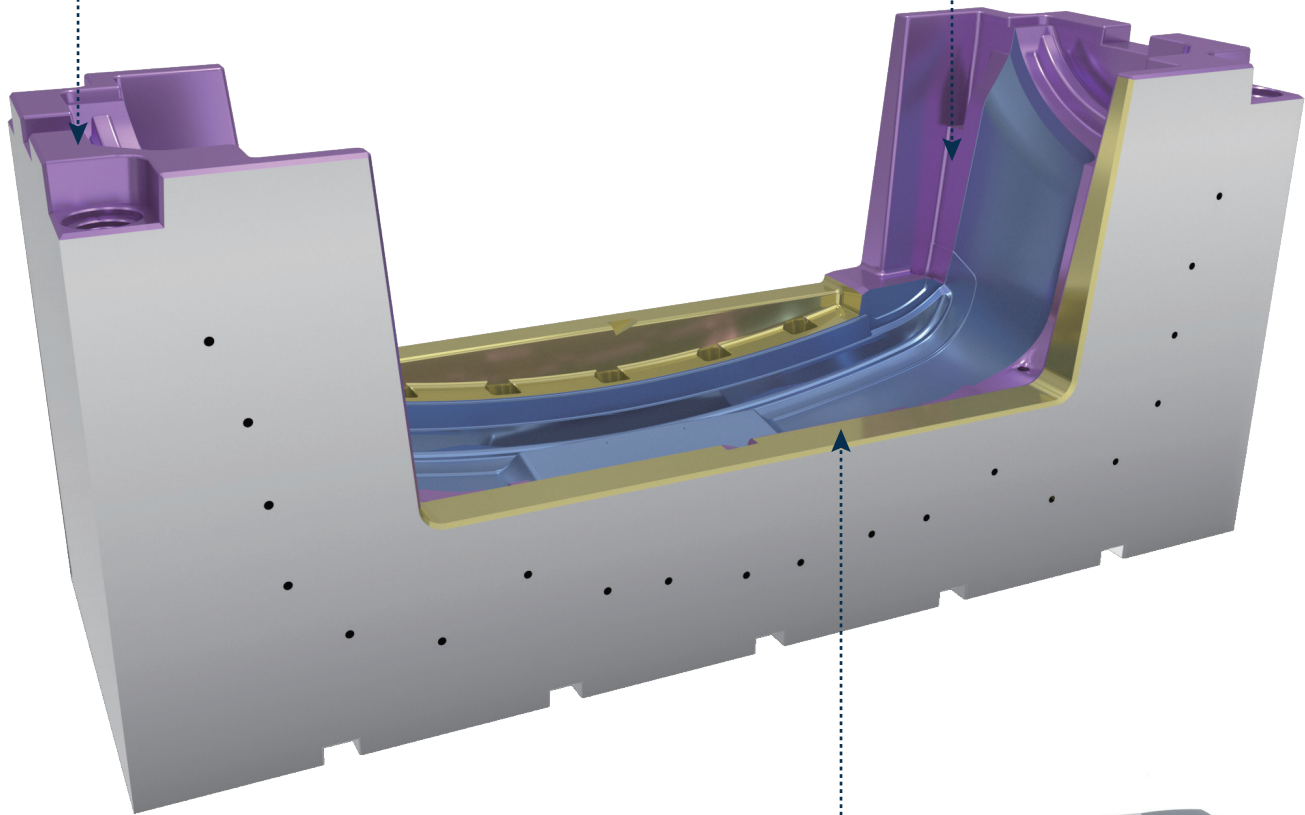
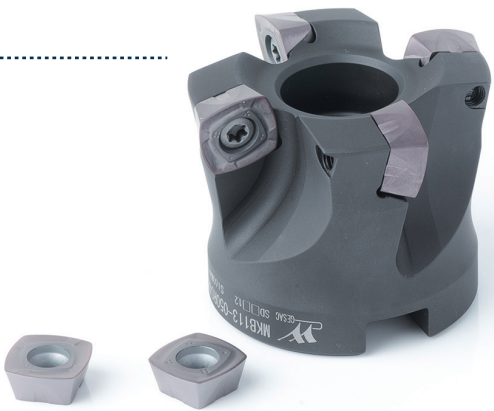
铣削粗加工
Rough Milling

- APMT+MEA190
通用方肩铣削加工
Universal Shoulder Milling



铣削粗加工
Rough Milling

- SDMT+MKB113
快进给铣削加工
High-feed Milling



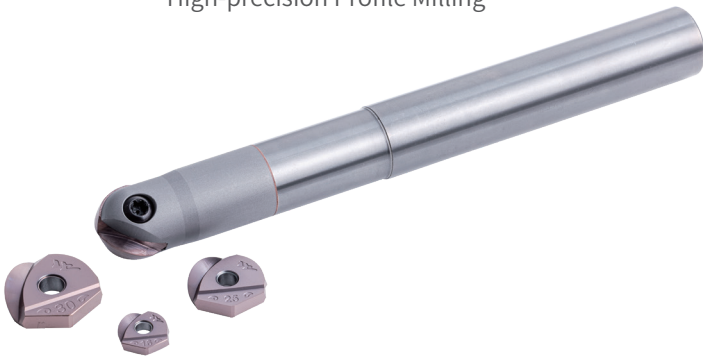
半精加工
Semi-finishing

- APKT+MEB190
通用方肩铣削加工
Universal Shoulder Milling



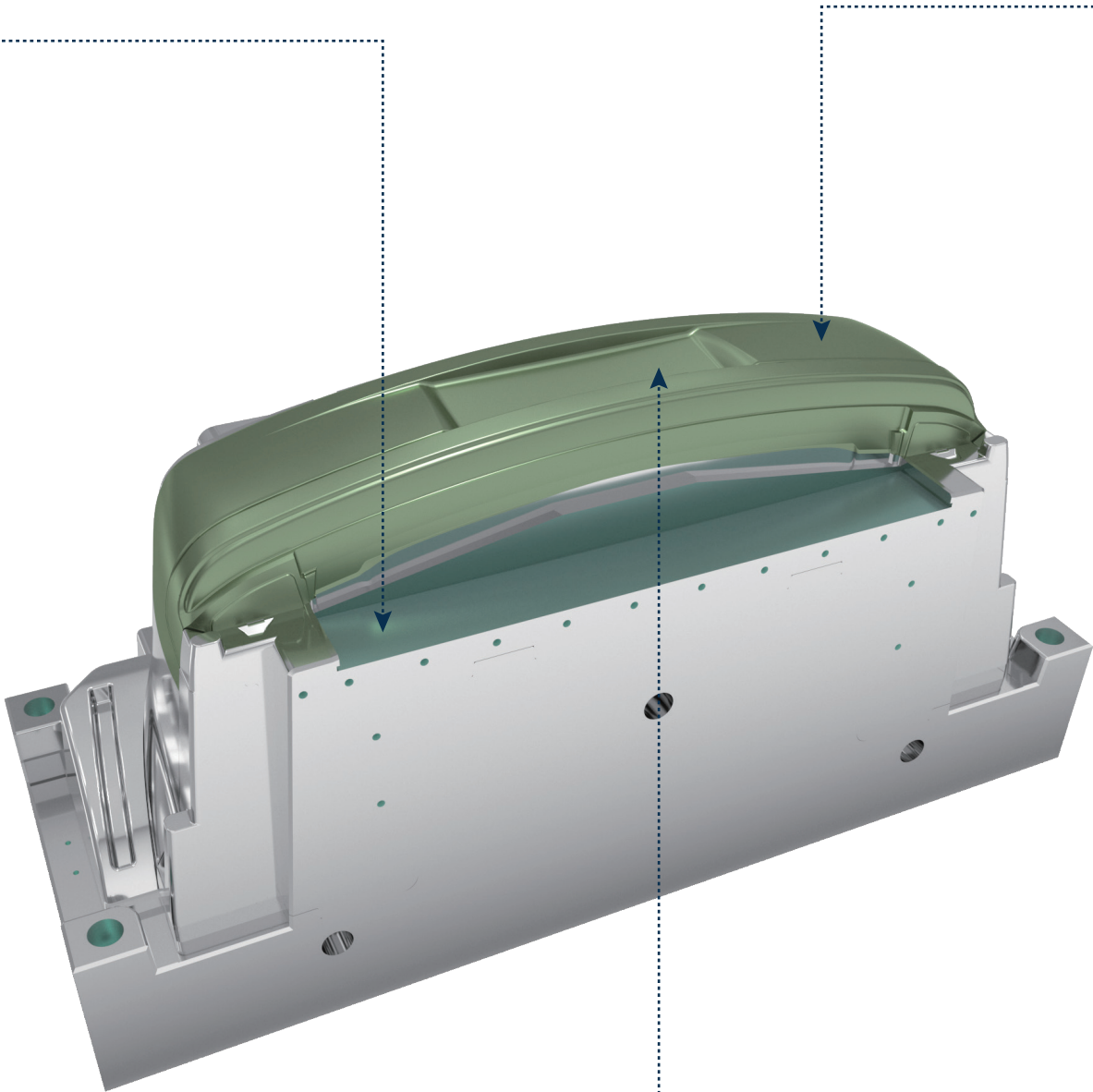
精加工
Finishing

- QTDV-S+MBB100/MBB200
高精度仿形铣削加工
High-precision Profile Milling



精加工
Finishing

- SP210-B2/BH2
高速精加工专用
Exclusive Use for High-speed Finish Machining



孔加工
Drilling

- QPMG+ GHDS
高效率浅孔钻
High Efficiency Shallow Hole Drill

- GUMD
高效率皇冠钻
High Efficiency Crown Drill

深孔加工
Deep-hole Machining

- D938
深孔内冷麻花钻
Deep-hole Internal Cooling Twist Drill

高光洁度镗削加工
High Finish Boring

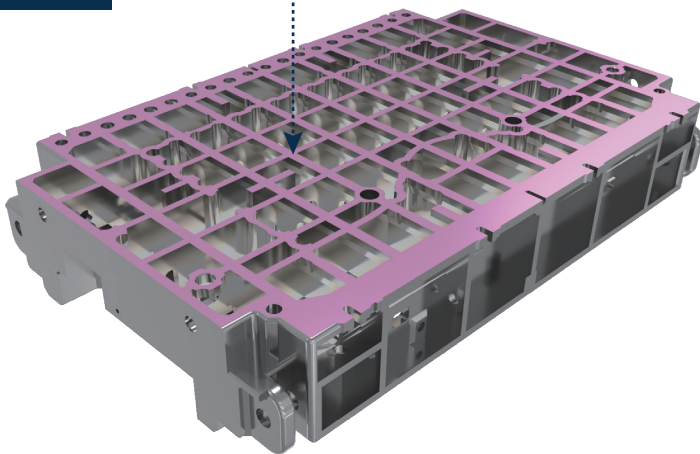
- TPEH+GCK
高光洁度镗削加工
High Finish Boring

深孔加工
Deep-hole Machining

- TOGT+GQ101
高稳定性深孔钻
High Stability Deep Hole Drill

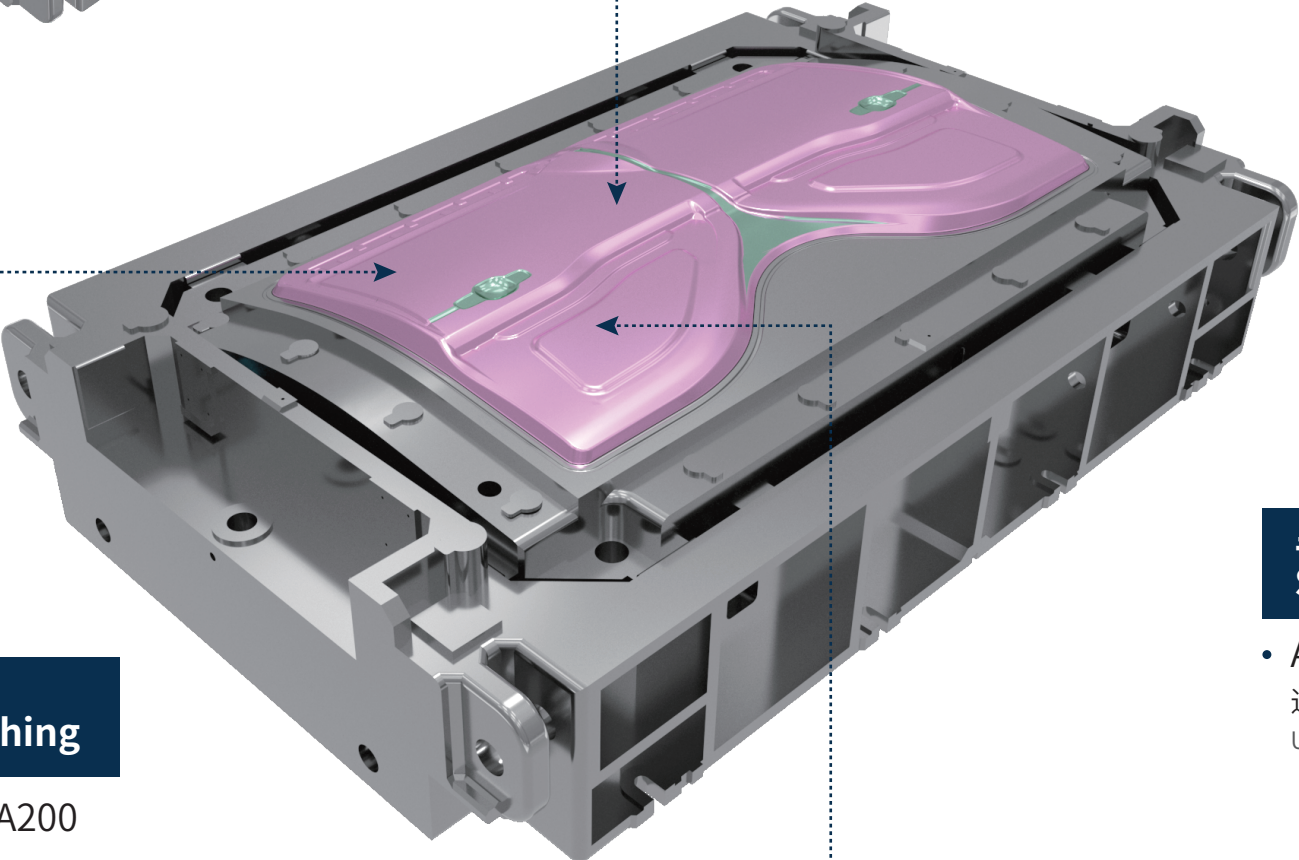
高经济型端面铣削
Cost-effective Face Milling

- HNGU+MFC115/MFC145
高经济平面铣削加工
Cost-effective Face Milling



铣削粗加工
Rough Milling

- RD/RP+MPA100/MPB100
通用仿形铣削加工
Universal Profile Milling



半精加工
Semi-finishing

- SMR-H+MLA200
仿形铣削加工
Profile Milling



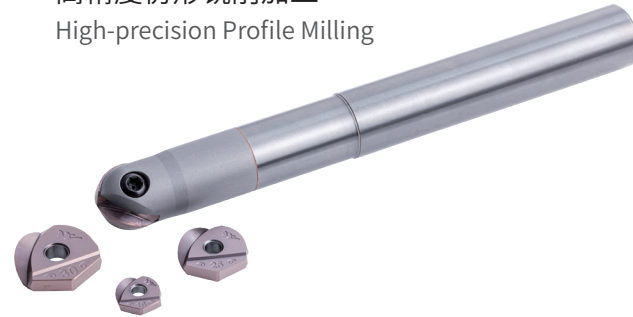
半精加工
Semi-finishing

- APMT+MEA190
通用方肩铣削加工
Universal Shoulder Milling



精加工
Finishing

- QTDV-S+MBB100/MBB200
高精度仿形铣削加工
High-precision Profile Milling



- ZCEG+MRA100/MRA200
高精度铣削加工
High-precision Face Milling



- SH360/SHM200
高精度铣削加工
High-precision Face Milling



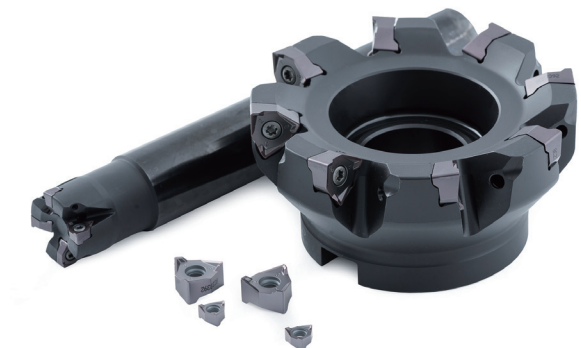
圆周铣削
External Surface Milling

- ANKX+MHC190
高效圆周铣削加工
High-efficiency External Surface Milling



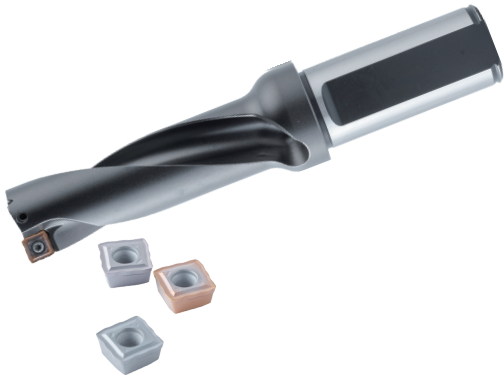
凸台面及侧边铣削
Step and Side Milling

- WNGU+MEE190
高经济型凸台面及侧边铣削加工
Cost Effective Step and Side Milling



孔加工
Drilling

- QPMG+ GHDS
高效率浅孔钻
High Efficiency Shallow Hole Drill

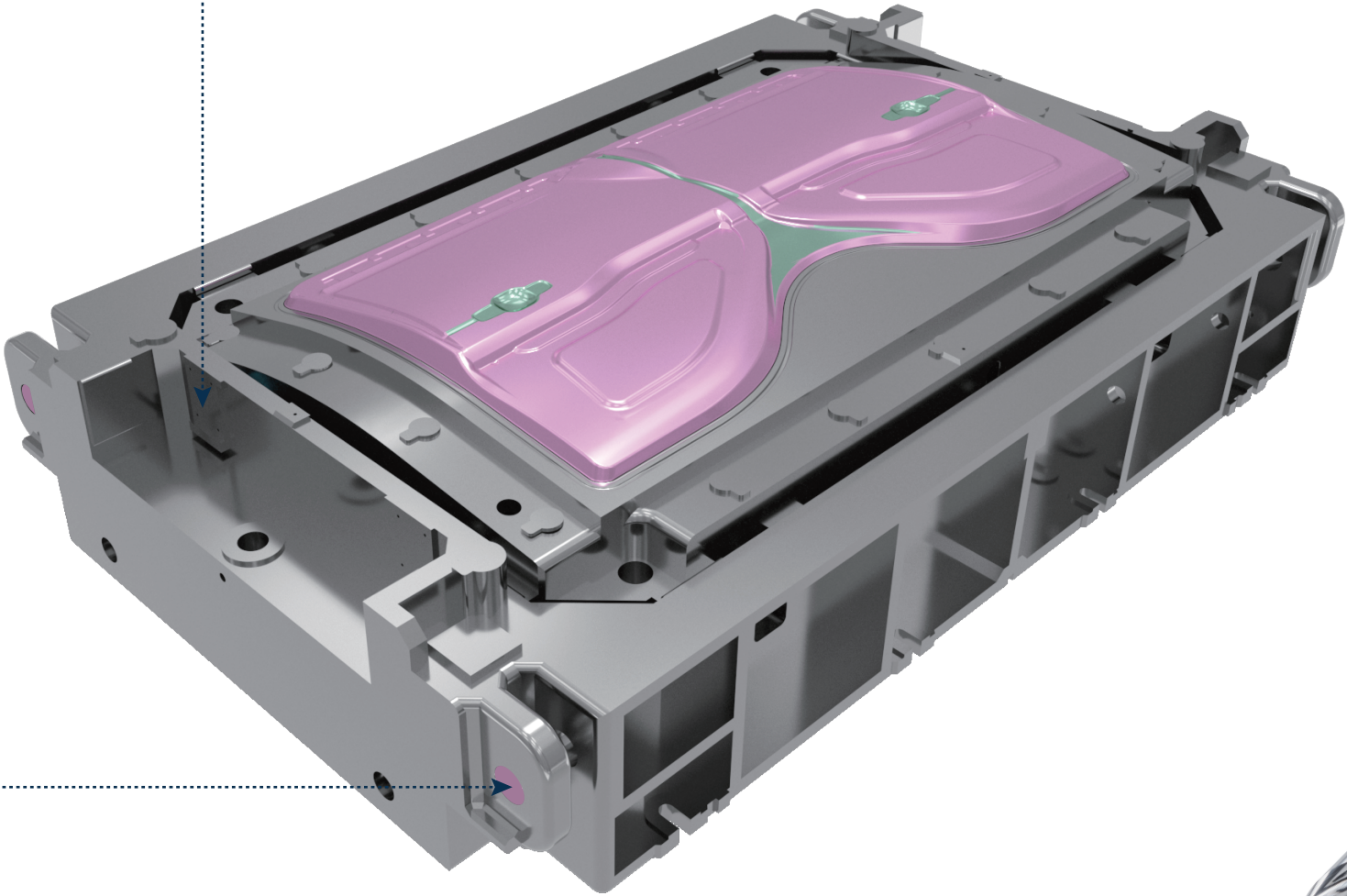
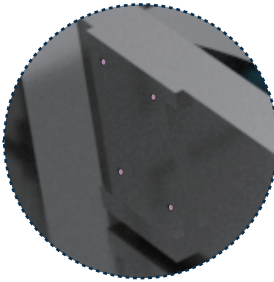


- GUMD
高效率皇冠钻
High Efficiency Crown Drill



深孔加工
Deep-hole Machining

- D938
深孔内冷麻花钻
Deep-hole Internal Cooling Twist Drill



高经济型端面铣削
Cost-effective Face Milling

- SNEU+MFB145/MFB245/MFB275/MFB288
高经济平面铣削加工
Cost-effective Face Milling
- 双面刀片适用于45°/75°/88°刀盘
Double-edge Inserts Match with Cutters 45°/75°/88°



通用型腔铣削粗加工
Rough Finishing Pocket Milling

- RD/RP+MPA100/MPB100
通用仿形铣削加工
Universal Profile Milling



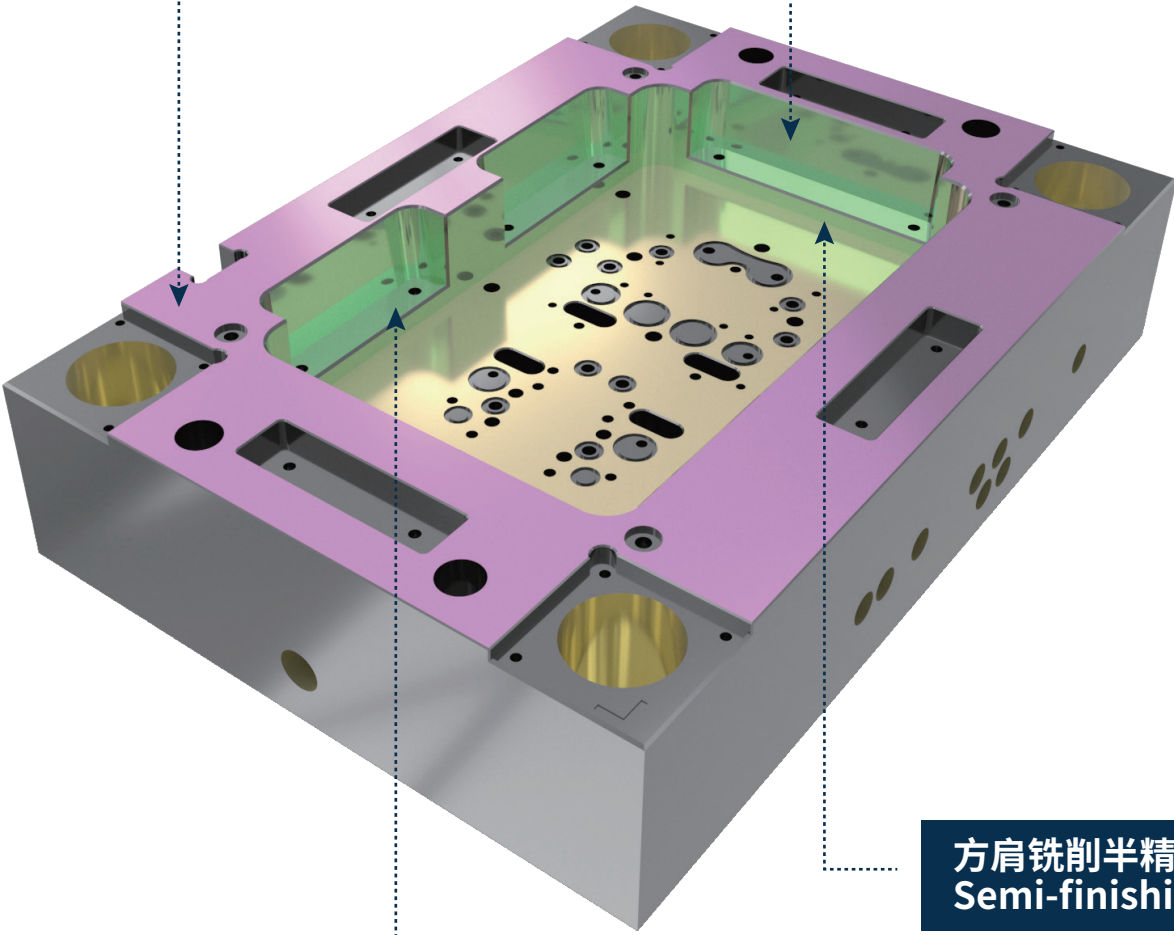
快进给铣削粗加工
High-feed Rough Milling

- SDMT+MKB113
快进给铣削加工
High-feed Milling



方肩铣削半精加工
Semi-finishing Shoulder Milling

- APKT+MEB190
通用方肩铣削加工
Universal Shoulder Milling



侧壁铣削精加工
Finishing of Boring Milling

- UP210-SL4
型腔侧壁精加工
Finishing Side Wall in Pocket Milling



孔加工
Machining

- D938
内冷麻花钻
Internal Cooling Twist Drill



- QPMG+ GHDS
高效率浅孔钻
High Efficiency Shallow Hole Drill



镗孔加工
Boring Process

- RB
粗镗孔加工
Rough Finishing Boring Seires
- FB
精镗孔加工
Finishing Boring Seires

