





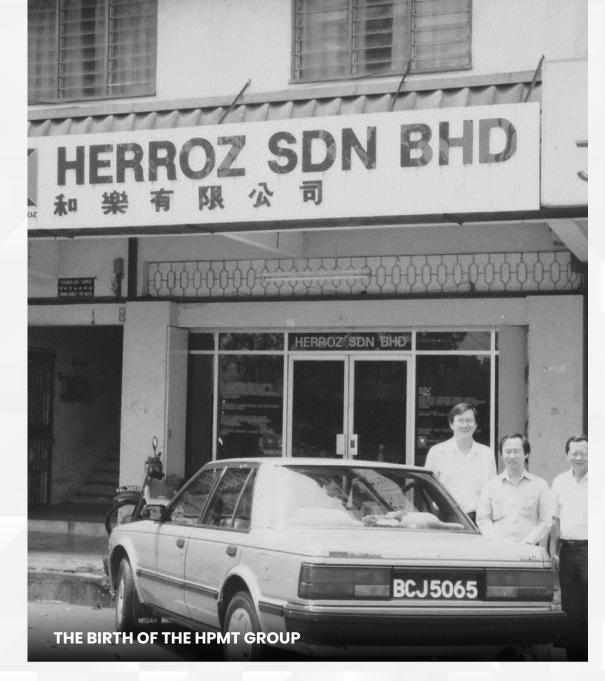






Company Profile

JULY 2025





How We Started...

HPMT was established in **1978**, under the name Herroz, as a distributor for Western and Japanese makers of cutting tools and other machining solutions.





..Where We Are Now

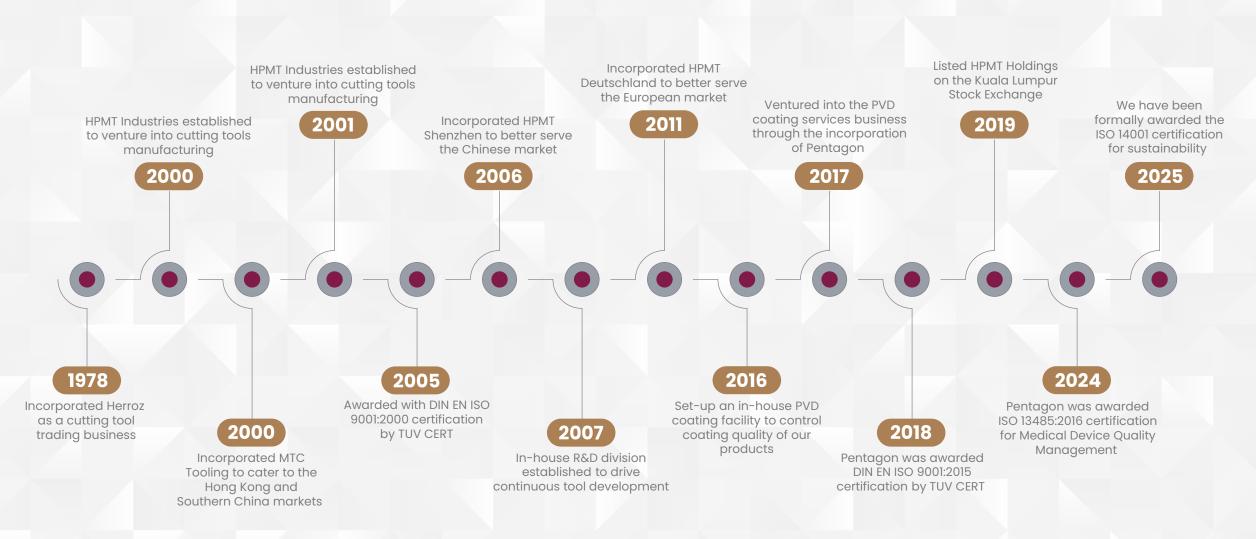


After years of experience as a tool trader, in 2000 we decided to start designing and manufacturing high quality solid carbide round tools with competitive price.

With decades of experience, we are proud to claim we are the leading high performance cutting tools manufacturer in south east Asia.



Our Journey





HPMT Group Structure





HPMT INDUSTRIES *R&D Manufacturing*





HERROZ Malaysia (Distributor)





HPMT SHENZEN
China (Distributor)





HPMT DEUTSCHLAND
Germany (Distributor)



PENTAGON COATING TECHNOLOGIES

Malaysia (Coating)

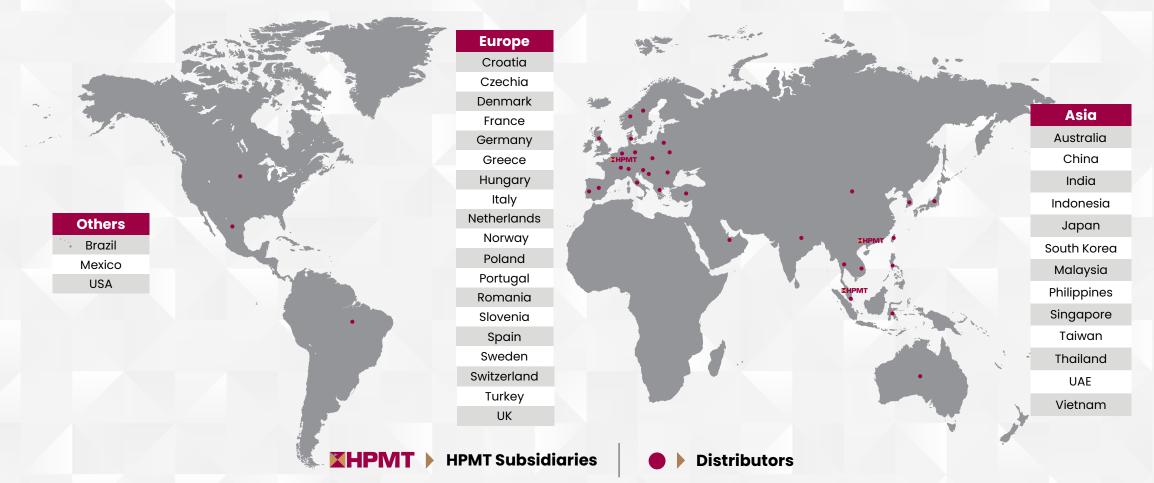






Sales Network

We thrive on our strong relationship with our distributors worldwide including 3 commercial subsidiaries in China, Germany and Malaysia.





Productivity Capacity





Type of Tools

We are focused on designing and manufacturing high-quality carbide endmills and drills.









HPMT Current STD Portfolio

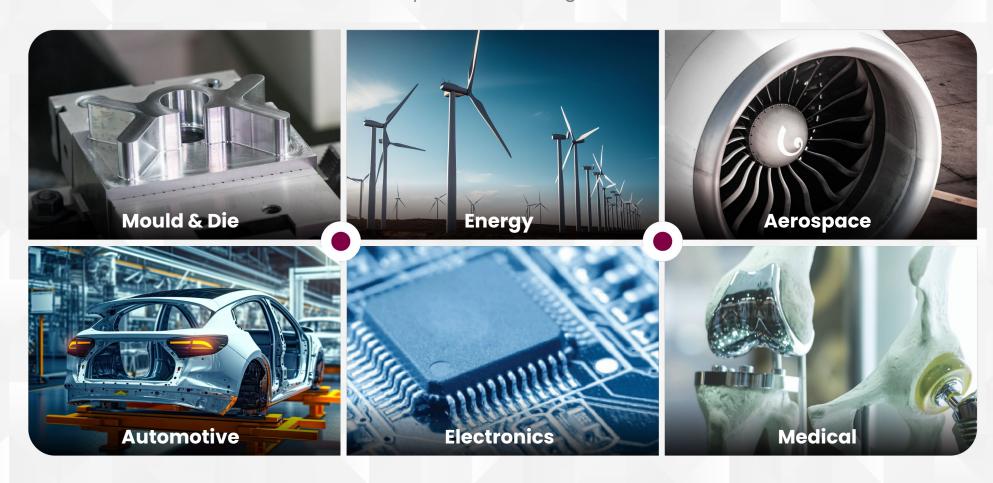
Total **329 Produts** (Series), with **12,046 SKUs** (Articles)





Applications

We collaborate with customers from various industries, providing machining tools to support their needs and help them achieve greater success.





Quality Management

Since 2005, we have been awarded the internationally acclaimed DIN EN ISO 14001:2015 Certification by TUV CERT for high quality management system.







Our Production Equipment













CNC UNIVERSAL GRINDERS

63

CNC CYLINDRICAL GRINDERS

16

CNC CENTERLESS
GRINDERS

4

EWAG MACHINES

3

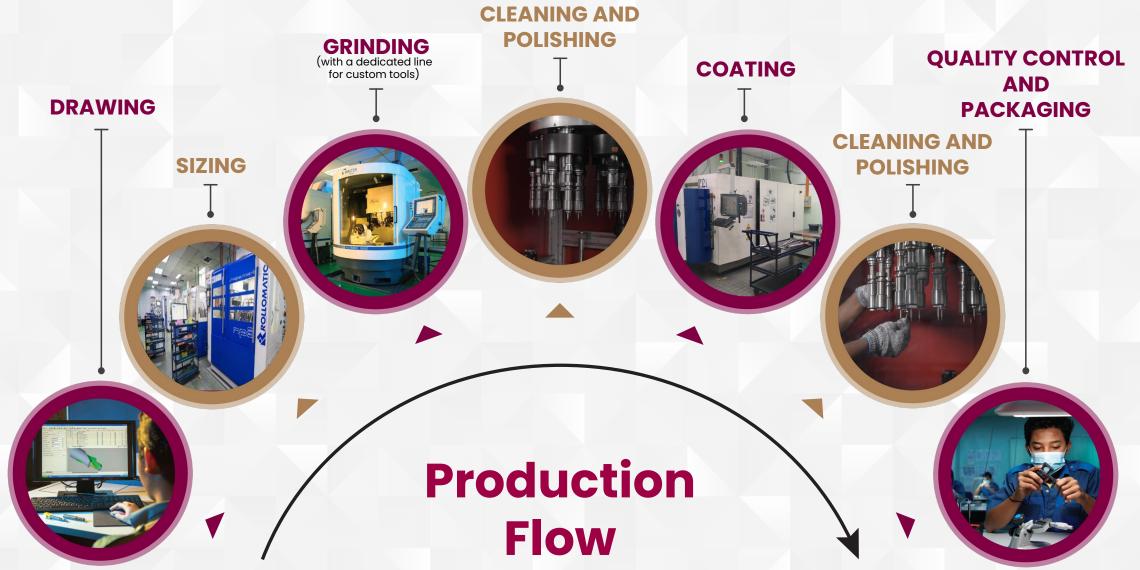
COATING MACHINES

3

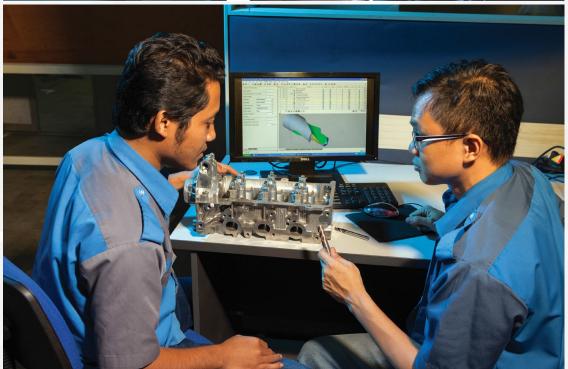
PRESET & MEASUREMENT MACHINES











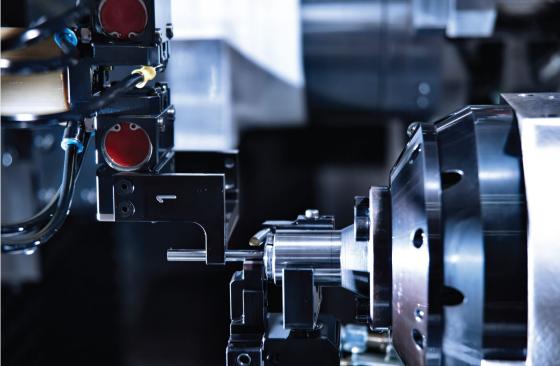


In-House R&D

HPMT established an in house R&D division in 2007 to drive continuous tool development. Our R&D department is equipped with the latest machinery. These include:

- HwaCheon CNC milling machine 5-axis
- Makino CNC milling machine 3-axis
- JingDiao CNC milling high speed machine 3-axis
- Digital Microscopes
- Hardness Tester
- · Keyence edge rounding laser scanner
- Zoller edge rounding inspection machine







Custom Tools Production Capability

HPMT Test Centre has the capability to produce **more than 40 different types of custom made products**, including but not limited to:

- Step drills, Step burnishing drills
- Drill reamers, Form/Profile tools
- Step end mills, T Slot/woodruff
- Dovetail cutters, Back chamfer tools
- · Face grooving and boring tools,
- Punch, Engraving

Custom tools start from a **diameter of 0.1mm** to a maximum of to **32mm**, with a cutting length / flute length of **280mm** max and a minimum tolerance control of of **±0.001mm**.

14 CNC universal grinders are dedicated to the manufacturing of custom tools.





Thank You

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