PRIMINER



THE WAY A MACHINE IS BUILT AFFECTS THE WAY IT PERFORMS

Company Profile



PRIMINER

- Established by a joint technical team from China, Germany, and other countries with over 20 years of experience.
- **Germany Headquarters:**
  Located in the northern German city of Neumünster.
- **China Headquarters:**
  The earliest-established branch of Priminer in China, located in Dongguan City. Managed on-site by European engineers, with 50% of production exported back to Europe.
- **Global Manufacture Factory:**
  Located at the Enping production base in Jiangmen City, Guangdong Province.

PRIMINER Globalization

German Headquarters: Neumünster



Global Production Base: Enping, China





China Headquarters: Dongguan

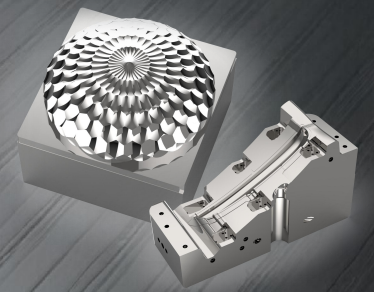
Europe

Serbia

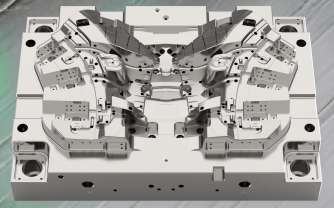
Thailand

Automotive Industry

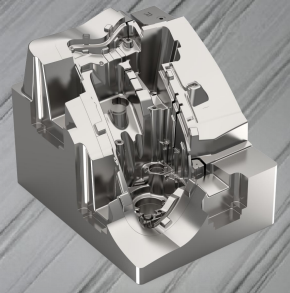
Machining Applications



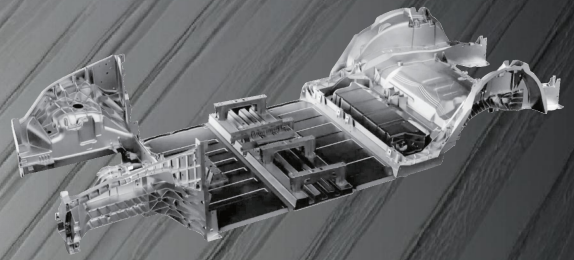
Plastic Injection Mould - Headlight



Plastic Injection Mould



Plastic Injection Mould - Headlight



EV Car Casting

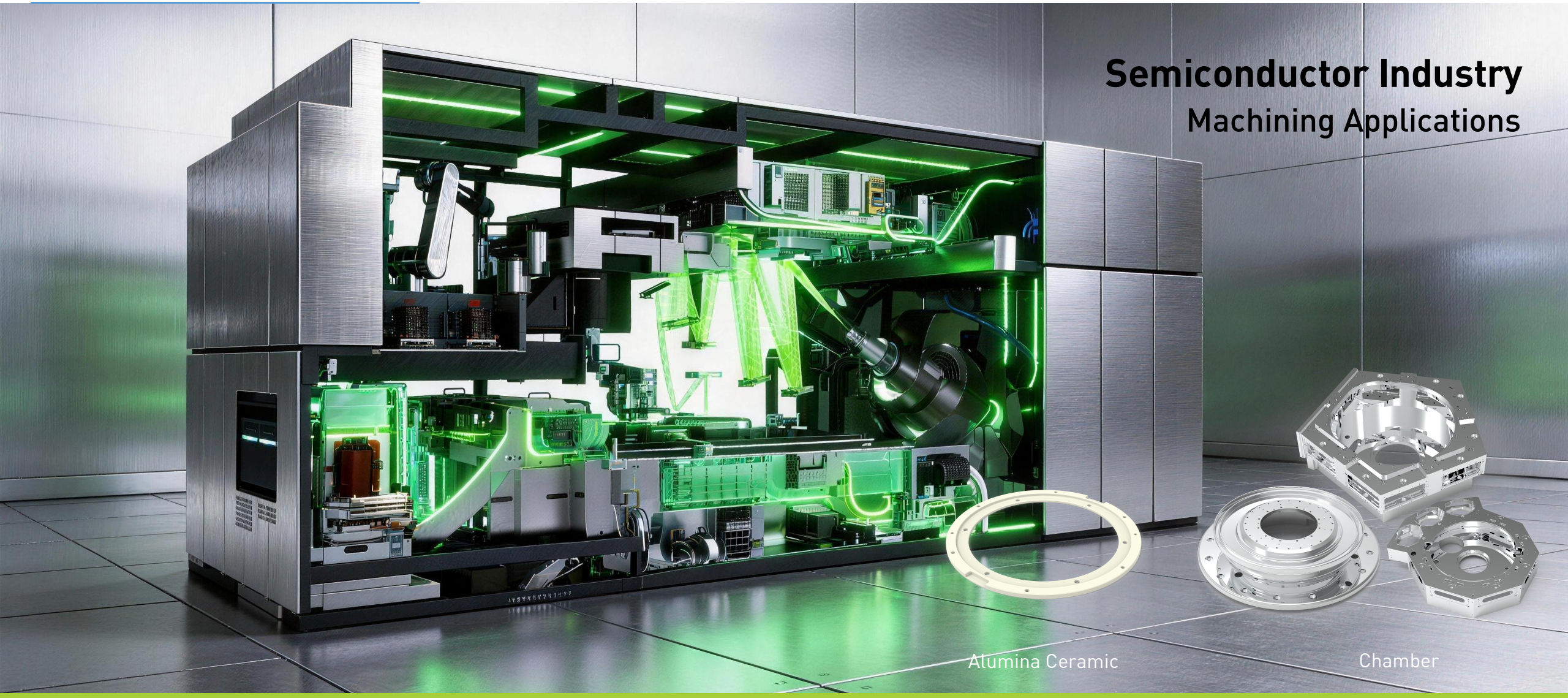
Aircraft Industry

Machining Applications



Semiconductor Industry

Machining Applications



Alumina Ceramic

Chamber

Robotic Industry

Machining Applications



Thigh structure



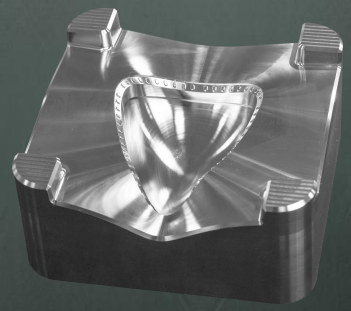
Thigh frame



Lower leg skeletal structure

Medical Industry

Machining Applications



Mask Mould



Artificial Joints

PRIMINER Globalized Team

PRIMINER has established direct sales teams in key global markets,
including **Germany, Serbia, China (including Taiwan), and Hong Kong.**
In addition, it has built a distributor network in countries such as **South Korea, Turkey, United States, United Kingdom, Vietnam, Portugal, Italy, and Slovenia**,
providing customers with comprehensive sales support and service assurance.









The Development Journey of PRIMINER



Expand Asia-Pacific Market
China factory officially established, production base launched, and integrated into the global supply system

European Strategy Upgrade
Serbia branch now in operation, enhancing local services in the Southeast European market.



Smart Manufacturing Upgrade
Enping, Guangdong is now operational, increasing annual production capacity to 800 units



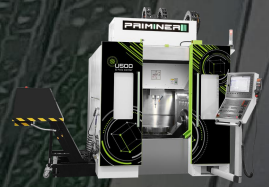


Jiangzhe Delta Strategic Deployment
Dual technical centers launched in Shanghai 2023 and Ningbo 2024, establishing localized sales and technical services in the East China region

2011 — 2014 — 2017 — 2018 — 2020 — 2022 — 2023 — 2024



Global Expansion Begins
Established in Neumünster, Germany, laying the foundation for high-end manufacturing technology





Technologies Localized
5-axis machining center localized production in China



Breakthrough in R&D
Suzhou branch established as the East China regional operations center



Relocation of German Headquarters



Breakthrough in R&D
Independently developed gantry-type high-speed double-gantry, dual-spindle machining center technology, successfully applied to XPENG Motors' STELLARIS P18X production line

PRIMINER 2025 & 2026 Major Events: Strategic Resource Reserves

Completed land acquisition for self-built factory in Enping, Guangdong,
with plans to build the largest intelligent production base in the Asia-Pacific region for the group.

2025

Enping Plant 2 Manufacture Started





2027

Construction of Enping Global Manufacturing Center
Begins Scheduled to Start Production in 2027





PRIMINER

Europe Engineer Team



PRIMINER Production Base



China Dongguan









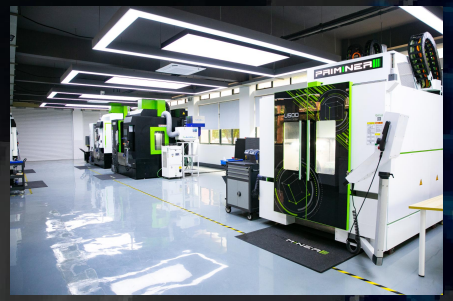
PRIMINER China Technology Center



Germany Technology Center



Suzhou Technology Center
Established [2020]



Shanghai Technology Center
Established [2023]



TianJin Technology Center
Established [2025]



NingBo Technology Center
Established [2024]



ChangZhou Technology Center
Established [2025]



Hunan Technology Center Established
[2026]

QC

Produced According to German VDI Standards

Each machine undergoes a strict quality control process, including precision inspection, run-in testing on test benches, ballbar testing, laser interferometer testing, spindle temperature rise and vibration testing, trial machining inspection, and more.
Our application center ensures that specific process requirements of customers are met through performance testing.



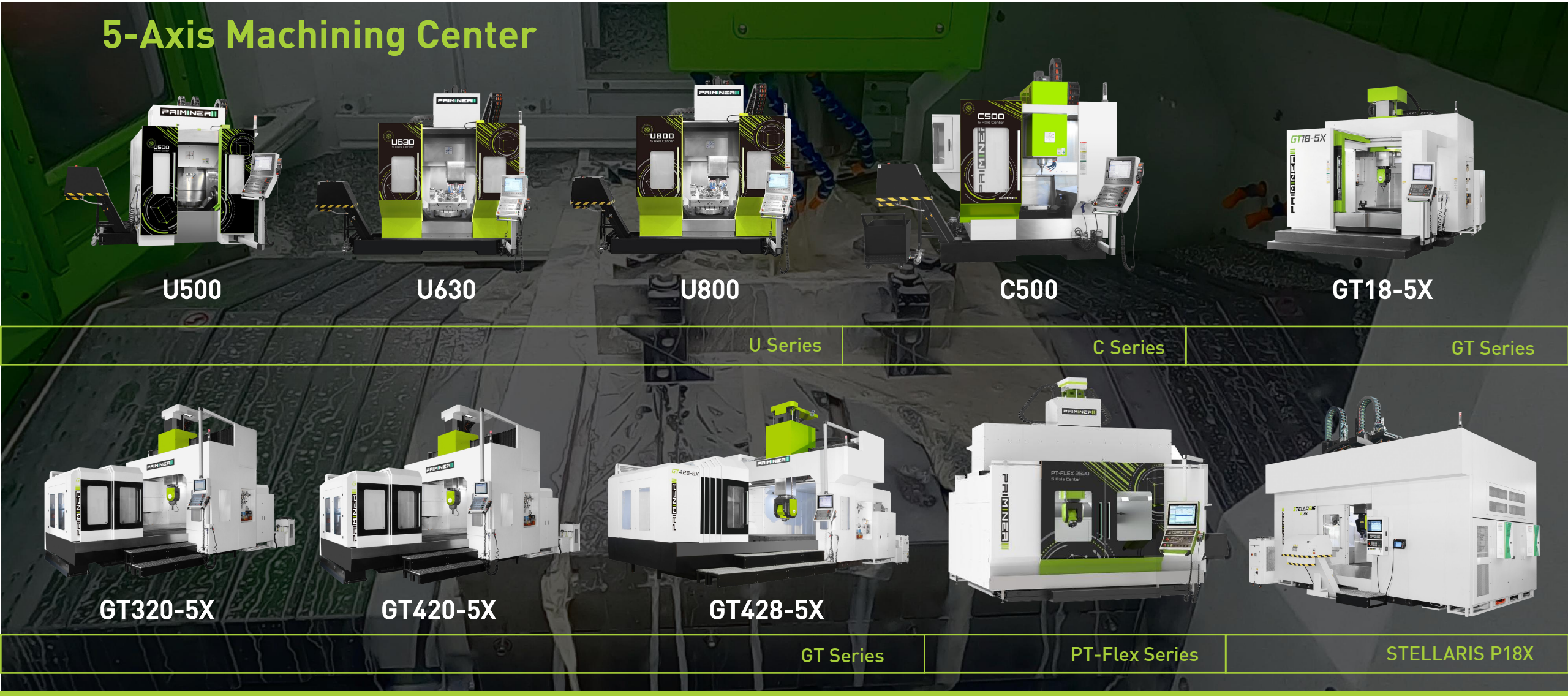
Dongguan



Enping

PRIMINER

5-Axis Machining Center

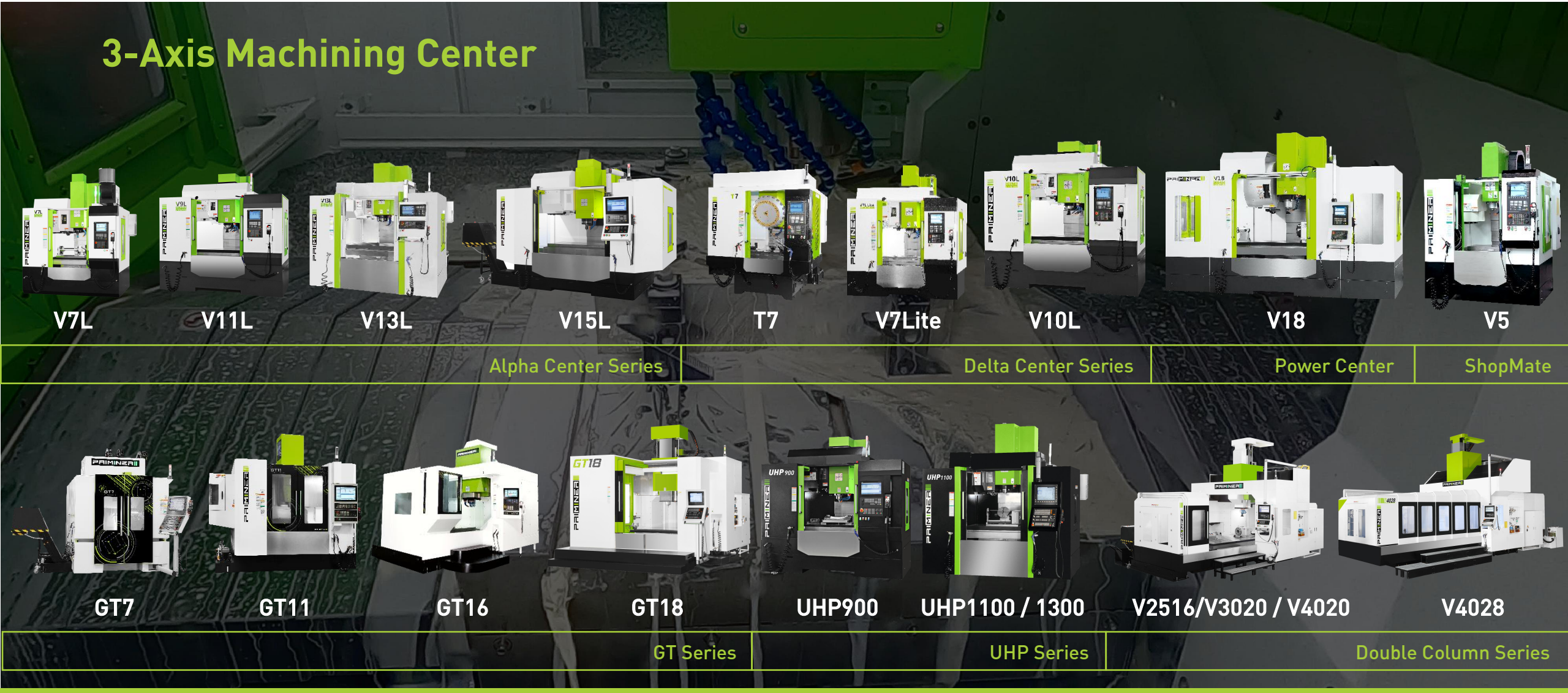


U Series	C Series	GT Series
U500	C500	GT18-5X
U630		
U800		

GT Series	PT-Flex Series	STELLARIS P18X
GT320-5X	PT-FLEX 2520	STELLARIS P18X
GT420-5X		
GT428-5X		

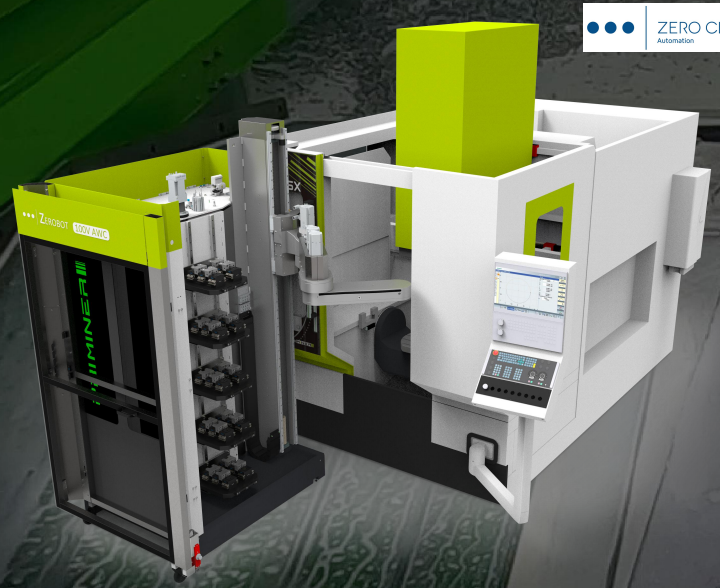
PRIMINER

3-Axis Machining Center



PRIMINER

5-Axis Automation



C500 + Quick Change
Pallet System



C500 + Findus

3-Axis Automation



V11L + Findus

Our Global Users





THANK YOU