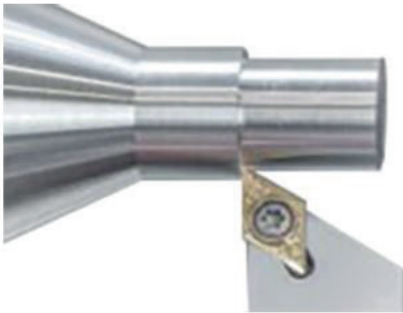


TURNING - THAILAND - 1

CATEGORY : TURNING



Headquarter :

Plants:

2026

I. HISTORY

Founded in 2005 and focuses on precision machining, precision turning and the R&D and manufacturing of the related precision components. Actively present in the Automotive, Truck, High-speed train, Industrial applications, Electronics, Tele-communication, etc..

The raw material includes high hardness steel, stainless steel, carbon steel, brass, beryllium copper and aluminum alloy.

II. MAIN BUSINESS SEGMENTS & CUSTOMERS

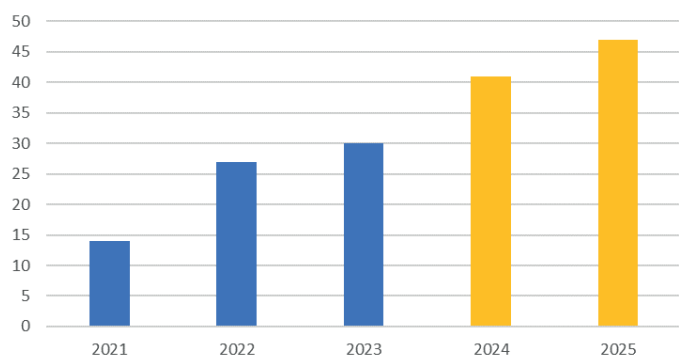


245 employees



30 M €

Turnover in M€



Main customers :



ThyssenKrupp



III. CAPACITIES:

CNC (Citizen & Hyundai WIA) : Ø 4 – 80 mm

Multi-spindles (Schütte) : Ø up to 18mm

Milling centers

Secondary operation machines

IV. PROCESS

Raw material	
• Steel	• Stainless
• High-Carbon	• Titanium

Turning
• Monospindle

Secd.Op	
• Transfert machine	• Lapping
• Deburring	• Honing
• Grinding	



Surface treatment	
Heat treatment	Heat treatment
• Carburizing *	• Plating
• Nitriding *	• Trumbling
• DLC *	
* = external	

Cleaning - Assemblage - 100% QC
• Cleanliness
• Air leakage test
• 100% QC inspection
• Assembling

Packing
• Individual
• Bulk

V. ORGANIZATION

Two plants in China and Thailand.
A plant in Mexico is planned for 2026

VI. SPECIFICITY & PARTICULARITY

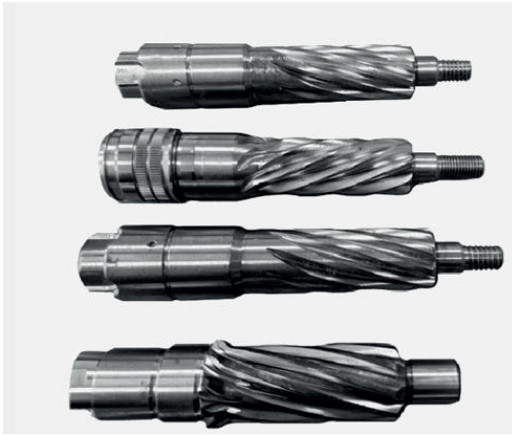
1. ZF Asia Pacific Best Quality Award in 2017
2. Special processes, such as complex parts such as gear hobbing
3. Ability to do some assembly projects
4. 20 years of experience in the production of automotive parts

VII. CERTIFICATION

- ISO 9001:2015
- IATF 16949

- ISO 27001 : 2013
- ISO 14001 : 201

VIII. PRODUCTS



Automotive shafts



Shafts



Electrical components