

Lemtech Holdings

Investor Conference

12th of December, 2022

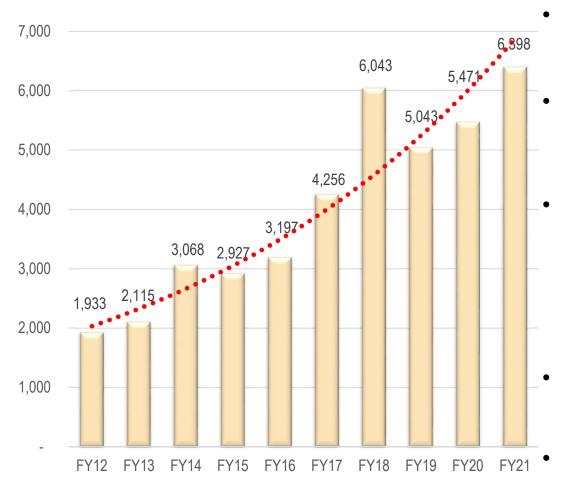




Background Info

Corporate Profile





Sales Revenue Trend

Founded as a Tooling and Precision Stamping Company in 2003.

IPO on the Taipei Exchange in 2011, and promoted to TWSE Main Stock Trading Board in 2015.

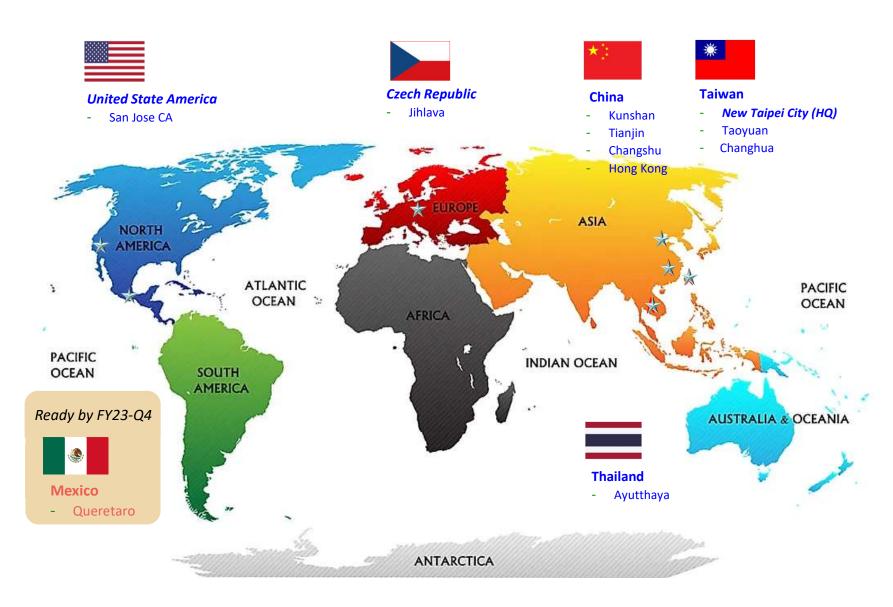
Built up competencies in Stamping Tool Design & Fabrication, Precision Metal Stamping, Thermal Solutions, Slide Rails Kits, Precision Hinges, Mechanical Assemblies and Rack Enclosures.

ISO9001:2000, IATF16949, ISO3834, ISO27001, ISO14001:2004 Certified.

Manufacturing Sites and Offices in 5 Countries (Asia/Europe/USA).

Global Presence





Global Presence – Key Lemtech Sites



Taiwan, ZhongLi (26,910 m²) Group HQ + Assembly Solutions



Taiwan, Bade (3,300 m²) Thermal Module Solutions



China, Kunshan (50,000 m²)
Tooling + Stamping + Plastic Injection Solutions

LemTech



China, Kunshan (5,000 m²) Assembly Solutions



China, ChangShu (8,700 m²) Thermal Module Solutions



China, TianJin (5,460 m²) Stamping Solutions



China, ZhenJiang (5,000 m²) Surface Treatment Solutions



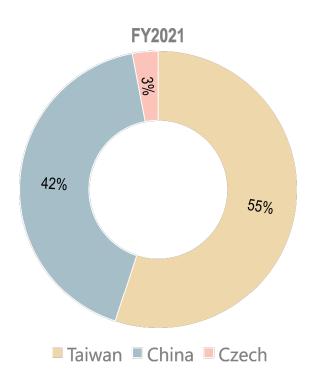
Thailand, Ayutthaya (3,150 m²) Stamping Solutions Lemtech Confidential

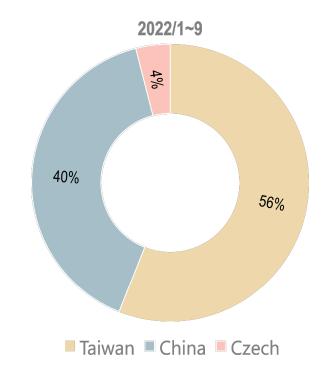


Czech Republic, Jihlava (4,000 m²) Stamping Solutions

Sales Revenue By Region







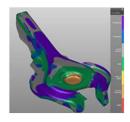


Services & Manufacturing Capabilities

Services & Manufacturing Capabilities



One stop manufacturing solutions.....



INDUSTRIAL DESIGN & PRODUCT DEVELOPMENT

NPI Management & Early Involvement Product Simulation Industrial & Product Design for Heatsink Racks & Slides



PLASTIC INJECTION MOLDING

Insert Molding
Outsert Molding
Double Shot Molding



PROTOTYPE / LVHM MANUFACTURING

CNC Turret CNC Laser Cut CNC Press Brake Soft Tool Fabrication



BONDING, MACHINING & FINISHING

Precision Machining Powder Coating
Spot Welding Anodizing
Robotic Welding ED Coating
CMT & Laser Welding Plating
Mechanical Fastening Heat Treatment



TOOLING DESIGN & FABRICATION

CAD/CAM CNC Machining Centre
CNC Milling EDM & Wire-EDM
CNC Turing Surface & Profile Grinding



IN-HOUSE LAB TESTING

Hazardous Substances Testing including RoHS Compliance Failure Testing & Analysis Salt Spray Testing



PRECISION METAL STAMPING

Single-stage Stamping Progressive Stamping Transfer Stamping Deep Draw Stamping



MECHANICAL & PRODUCT ASSEMBLY

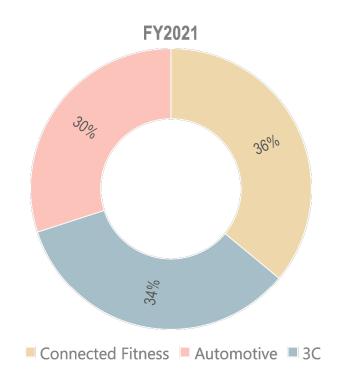
Sub Modular Assembly
Mechanical Chassis Assembly & Kitting
Final Product Build for Heatsink
19" Racks & Cabinets Assembly

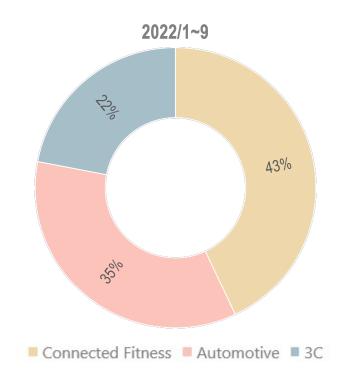


Products Overview

Sales Revenue By Industry







Products Overview—

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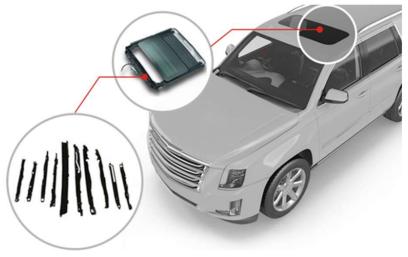
Automotive



Air Bags



Steering Columns



Sun Roofs



Seat Belts

Products Overview—

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Automotive



Aluminum Parts for E-Car Battery Casing



Aluminum Parts for E-Car Inverter



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Why investment in Mexico



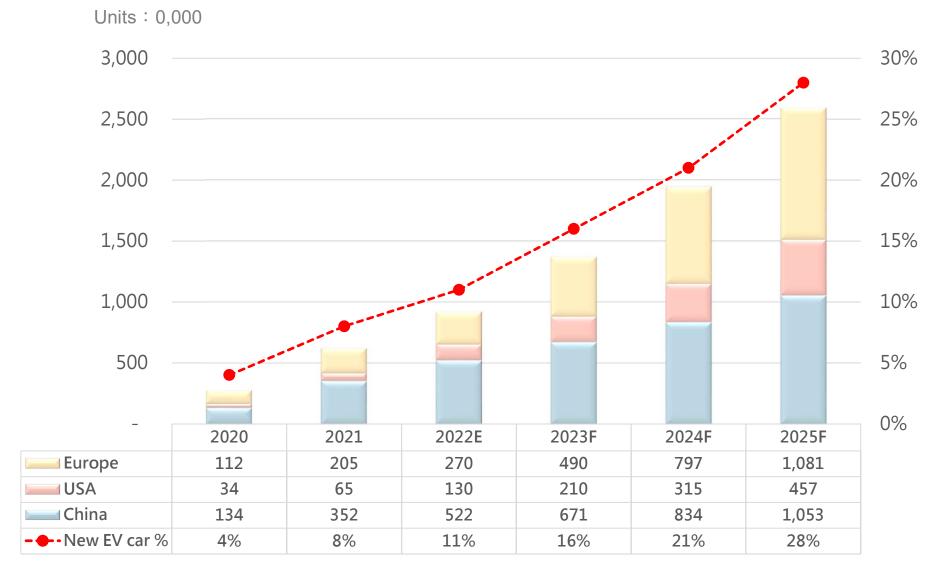
- 1. USA-Mexico-Canada Agreement (USMCA)
 - Require 75% of passenger vehicle and light truck components to be manufactured in a USMCA country without being subjected to tariffs by 2023.
- 2. Trade tension between USA and China causing economic conflicts
 - USA imposed 25% tariffs on imported automobiles and automotive parts.
 - Companies have accelerated new supply chains strategies and looking at shortening the supply chains by building factories close to consumers.
- 3. Organic growth for Lemtech automotive business in North America
 - Lemtech current automotive business is mainly coming from China and Europe region.
 - USA has the 2nd largest automotive sales market worldwide.

Region	2021	2020	2019	2018	2017	2016	2015	2014	2013
Europe (EU+UK+EFTA)	11,774,900	11,961,200	15,805,800	15,624,500	15,631,700	15,131,700	14,201,900	13,006,500	12,308,200
Russia*	1,666,800	1,598,800	1,759,500	1,800,600	1,595,700	1,425,800	1,601,200	2,491,400	2,777,400
USA*	14,913,700	14,450,800	16,965,200	17,215,200	17,134,700	17,465,000	17,386,300	16,435,300	15,531,600
Japan	3,675,700	3,810,000	4,301,100	4,391,200	4,386,400	4,146,500	4,215,900	4,699,600	4,562,300
Brazil*	1,977,100	1,954,800	2,665,600	2,475,400	2,176,000	1,988,600	2,480,500	3,333,400	3,579,900
India	3,082,400	2,435,100	2,962,100	3,394,700	3,229,100	2,966,600	2,772,700	2,570,500	2,554,000
China	21,090,200	19,790,000	21,045,000	23,256,300	24,171,400	23,693,400	20,047,200	18,368,900	16,303,700









Resource: Marklines、中汽協、EOA、MIC, Oct 2022

Products Overview—

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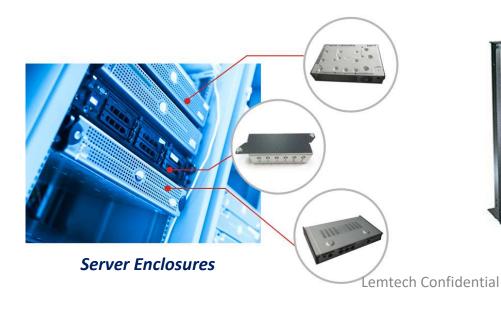
Cloud Computing & Data Storage



Heat Sinks / Thermal Modules



Custom Frames for Data Center







Rack Enclosures

Products Overview—

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Connected Fitness









Our Valued Customers



3C Customers :-



















































Automotive Customers:









































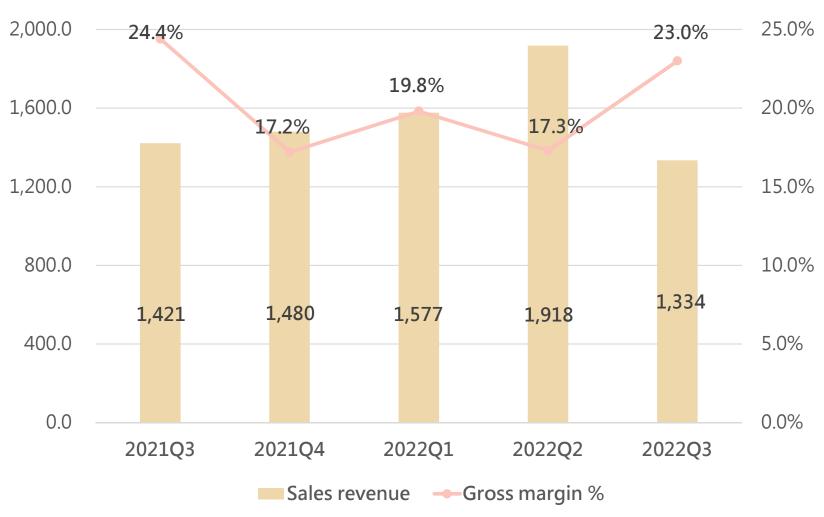


Financial Summary

Finance Performance Trend



NT\$000,000







Currency: NT\$000,000	2022Q3	2022Q2	Quarterly growth %	2021Q3	Annual growth %
Sales Revenue	1,322	1,918	-31.1%	1,421	-7.0%
Gross Margin	348	331	+5.1%	347	+0.3%
GM %	26.3%	17.3%	+9.0%	24.4%	+1.9%
Profit after Tax	123	117	+5.1%	136	-9.6%
EPS (NT\$)	1.97	1.88	+4.8%	2.18	-9.6%

Balance Sheet Trend



Currency: NT\$000,000	Sep 30, 2022	Dec 31, 2021	Sep 30, 2021
Cash and cash equivalents	1,307	3,393	1,555
AR+NR	2,449	1,914	2,008
Inventories	997	874	975
Real estate, plant, and equipment	2,353	1,247	1,239
Total Assets	8,429	8,096	6,583
AP+NP	1,496	1,518	1,764
Short-term borrowings	890	935	891
Bonds payable	1,559	1,544	0
Total Liabilities	5,014	5,000	3,573
Total Equity	3,415	3,096	3,010
Days sales outstanding	125.2	119.3	126.4
Days inventory on-hand	71.7	57.9	60.0
Days payables outstanding	107.8	118.1	125.8
Current ratio (%)	190.6	213.2	156.3
Quick ratio (%)	152.4	181.6	122.2

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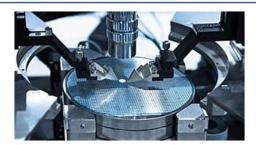
Outlook & Strategy Plans

Lemtech 2023 Outlook & Strategy Plans





Sales Revenue Growth
Projected Sales in Automotive to
continue to grow in 2023



Acquired New Customer in Semiconductor Industry
With Focus on Semiconductor

Equipment Manufacturing



Company Acquisition

South East Asia - For New Global
Footprint & Inorganic Growth





Enhance
Manufacturing Capabilities
Application of Robots in Production to
Ensure Production Sustainability



DevelopmentTo Design and Manufacture Thermal
Cooling Solutions for Electric Vehicle

New Capabilities

Thanks!

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