Megaforce Company Limited (Stock code : 3294)

2024 Investor Conference December 24,2024





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Outline

Company Profile

- Overview
- Global Operation
- Business

Achievements and Outlook

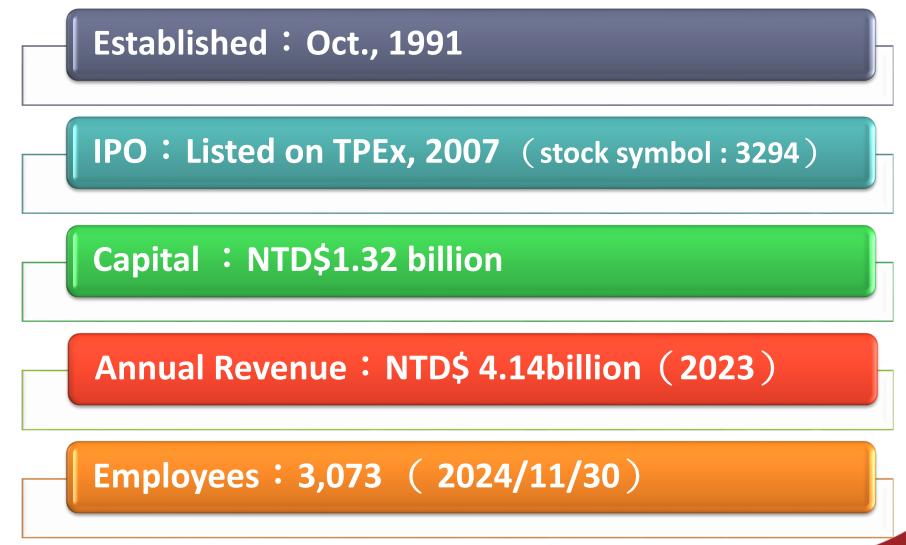
- Plastic Components
- AI Application Development
- Biomedicine & System Integration

Operating Performance

- Consolidated Income statement
- Operating Revenue and Gross Profit
- Proportion of Revenue



About Megaforce



Global Operation





Business

- "Megaforce" is a professional plastic components manufacturer and machine optoelectronic integration service provider, with 40 years of experience and technology, Provide customers and strategic partners with more complete manufacturing solutions.
- Using our strengths in resource integration and forward-thinking strategies, we
 provide global logistics and flexible response services, driving advancements in
 technology and lifestyle. Our clients include well-known global consumer 3C
 brands, high-end gaming equipment, home audio-visual systems, automotive
 components, precision medical devices, and aerospace equipment. We have
 achieved significant progress in laser technology, high-end medical equipment,
 and AI platform development.
- Capitalizing on core strengths to explore Niche Markets :



Achievements and Outlook



Megaforce Upgrade and Transformation



Technology Deployment

• AI Technology in Operations

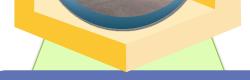
Explore applications in development, manufacturing, and quality control. Propose action plans.

Intelligent/Automation

Continuously enhance and integrate into KPIs.

Whole Machine Development
 and System Integration

Enhance competitiveness and customer loyalty.



Business Model Innovation

Non-Consumer Product Development

Smart home, automotive components, quasi-medical devices, and drug-device integration. Established Fortis Biosolutions this year to scale into the combined drug-device market, strengthening and expanding its position.

Innovative Outsourcing Model

North American orders, outsourcing partners



Resource Optimization

East China Integration

Process, production line, and product planning; smart development with key industry policies; strategic alliance partners; capital market planning and development guidance etc.

Local Management

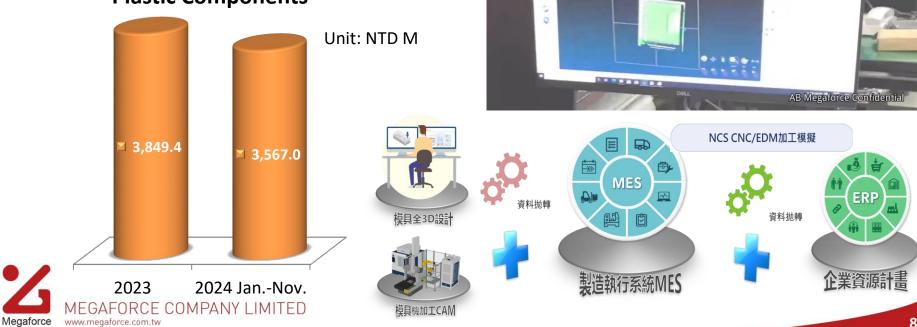
Supply chain and plant distribution challenge management as the company expands; integrate local culture into the corporate DNA

Plastic Components

Technological upgrading
Smart Manufacturing and Management

- Launched the smart automated mold production line upgrade plan.
- Upgrade automation in each factory area and introduce intelligent production and management systems. Use visual modules to control production schedules and equipment to improve management efficiency.

Plastic Components

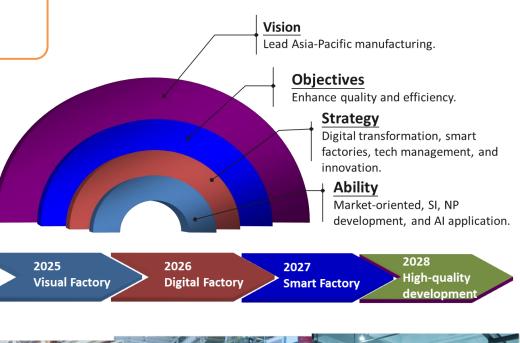




Plastic Components

Greater China Integration > Plant relocation and upgrading plan

- Lean transformation of Greater China organizations to enhance innovation and expand markets.
- Integrating ASEAN market development for regional trade cooperation.
- Upgrading operations for efficiency and competitiveness.
- Establishing smart factories for future trends.





Waste Management and Environmental System

Intelligent Warehousing System Intelligent Utilities System (Water, Electricity, Gas) Intelligent Logistics System Automated Integration Solutions



AI Application Development

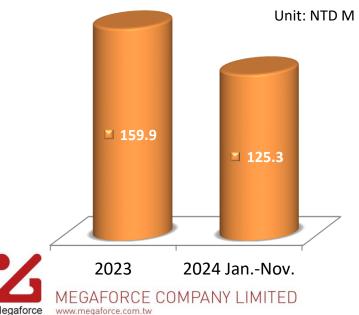
Artificial Intelligence and Comprehensive Integration

- Al Meeting Assistant : Meeting history record and recap
 Real time voice transcription

 Handwriting recognition
 Image recognition
 Meeting summary
 Action items follow up
- Al Solution for Company : Department level / Company level/ Individual level
- Al Designer : Convert Engineer/Human experience to code
- Intelligent Healthcare : Doctor AI Assistant for Clinical Diagnosis Applications

 To create a digital health platform integrating eHealth and mHealth for real -time monitoring and personal application

AI Development & Opto-electronic



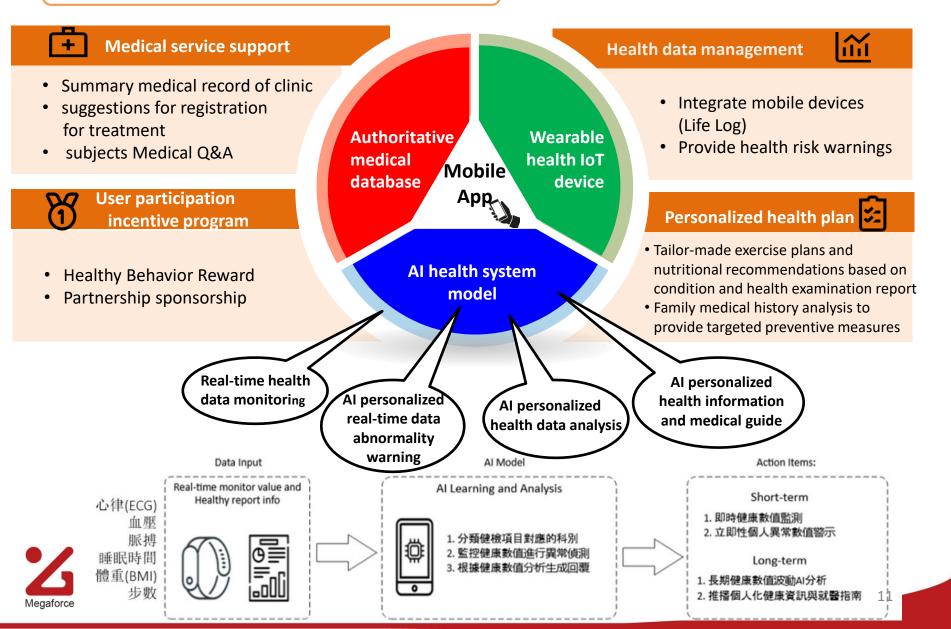






AI Application Development

Intelligent Medical Application



BioMedical and System Integration

Development of medical devices with system integration

We offer the services across all stages of product lifecycle management :

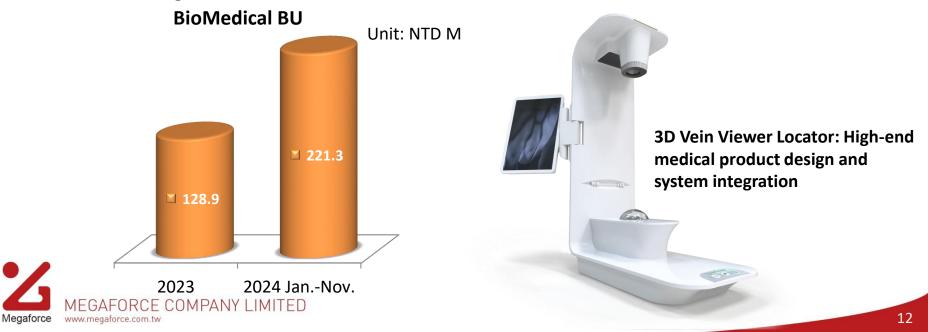
- Product Design and Prototyping
- Batch Production and Product Release
- Regulatory Affairs and Quality
- Mechanical, Electrical, Firmware, and Software Integration
- Product Testing



Developed Tactile Sensors with Customer



Minimally Surgical Instruments Endobag surgical disposable product (8mm/10mm/12mm/15mm)



BioMedical and System Integration

Fortis Biosolutions strives to become a premier provider of Drug-Device Combination Products, empowers patients in managing their medication regimens anytime, anywhere.

- Nasal Product Development
- High Barrier device development
- Aerosol platform total solution provider



Angiographic Products



Operating Performance





Consolidated Income Statement

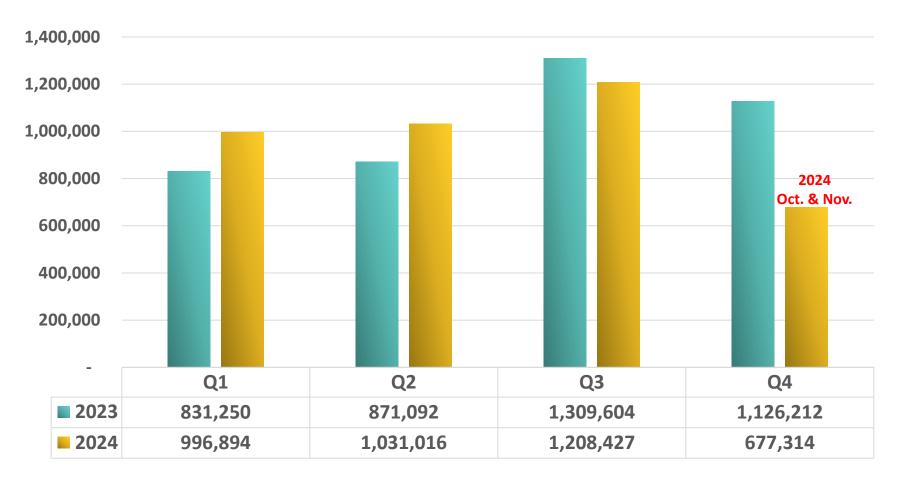
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ltem	2024 3QYTD		2023	
	Amount	%	Amount	%
Operating Revenue	3,236,337	100%	4,138,158	100%
Operating costs	2,733,894	84%	3,580,213	87%
Gross profit from operations	502,443	16%	557,945	13%
Operating expenses	509,441	16%	604,397	14%
Non-operating income and expenses	92,668	3%	39 <i>,</i> 078	1%
Profit (loss), attributable to owners of parent	37,582	1%	(129,394)	-3%



Revenue - Consolidated

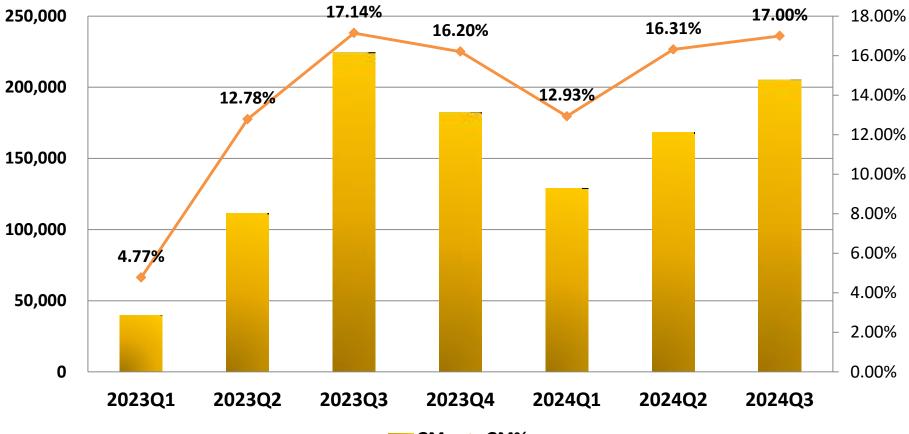
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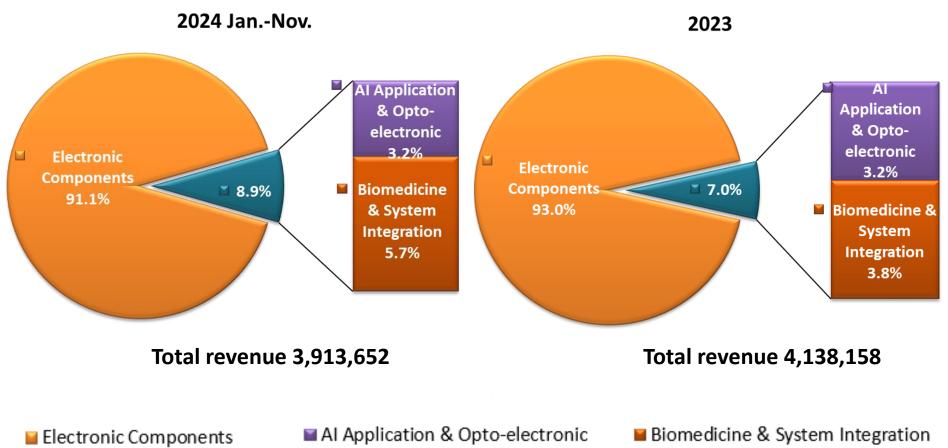
GM Trend - Consolidated

Unit : NT\$ T



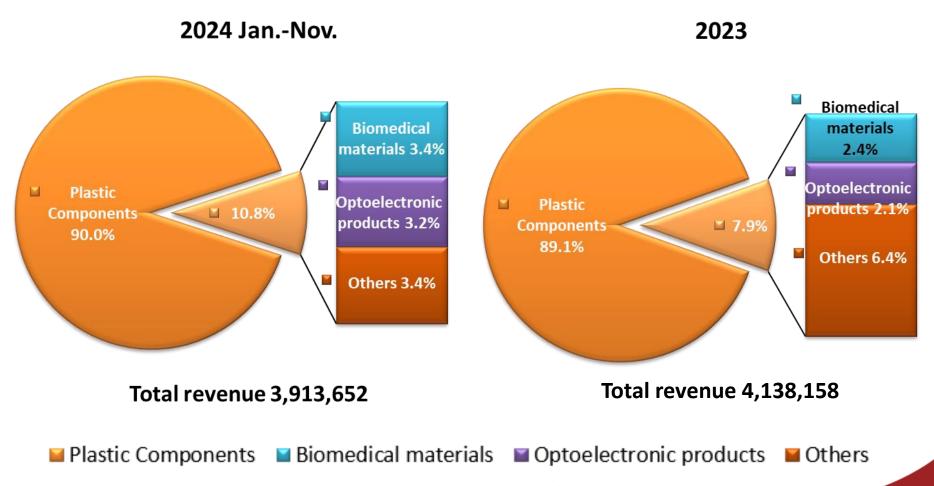
Revenue proportion by Division

Unit : NT\$ T





Unit : NT\$ T







THANK YOU

