# Interim Business Report for the 91<sup>st</sup> Term

From April 1, 2023 to September 30, 2023

## BUSINESS REPORT

Securities Identification Code: 6455

#### TOP MESSAGE Greeting

Thank you for your continuing support.

The Morita Group was founded in 1907. The engineering and manufacturing skills we learned along the way, after developing Japan's first gasoline-powered fire pump, became the foundation that allowed us to continue taking firefighting technology forward, and we have constantly safeguarded the lives and assets of people from fires and disasters. Today, we safeguard human lives and the environment more broadly by developing recycling facilities and environmental conservation vehicles.

Safeguarding lives and the environment. Securing peace of mind. Technology, powered by visionary challenge. We define our purpose - our reason for being in society - as follows.

**MORITA GROUP** 

arding Lives and the Environment

Precisely because this is an era of radical change and high uncertainty, we believe it is more important than ever to clarify our reason for being and the values we can provide to society, and bring together the capabilities of people with an unflagging passion for change.

Our commitment to this remains continuing and unwavering, as we dedicate ourselves to securing a future filled with peace of mind. Through our advanced technology - the source of so many groundbreaking products - we must constantly reinvent ourselves, and keep tackling the challenges of creating a sustainable future. I hope we can count on your continuing support for the Morita Group as we move forward.

#### Masahiro Nakajima Chairman & CEO Shinichi Kanaoka President

#### Overview of the first half of 91<sup>st</sup> Term



During the first half of the period under review, the outlook for the Japanese economy remained uncertain due to the ongoing depreciation of the yen in foreign exchange markets and rising energy and raw material prices.

In this business environment, the Morita Group has been working on various measures to enhance corporate value with the aim of becoming a Global Fire Fighting and Disaster Prevention Solutions Company as stated in our Mid-term Plan "Morita Reborn 2025."



For the first half of the period under review, orders received totaled 53,991 million yen (down 814 million yen or 1.5% year on year), and net sales totaled 34,588 million yen (up 6,432 million yen or 22.8% year on year). As for profit and loss, operating profit was 1,856 million yen (up 1,153 million yen or 164.1% year on year), ordinary profit was 2,048 million yen (up 1,183 million yen or 136.9% year on year), and net income attributable to the owners of the parent company was 893 million yen (up 530 million yen or 146.2% year on year).

# MORITA NEWS

#### Fire Fighting Vehicles Business

## Toward the Realization of a Global Fire Fighting and Disaster Prevention Solutions Company

Cloud

Field command cente

(i)

Morita is committed to creating a future of new value by proposing "solutions" that revolutionize firefighting and rescue operations at increasingly diverse and complex disaster sites, in line with our Purpose: Safeguarding lives and the environment. Securing peace of mind. Technology, powered by visionary challenge.

At the Tokyo International Fire and Safety Exhibition 2023 held in June this year, we proposed various firefighting vehicles, inclusive of Japan's first EV pump fire truck, the "MoEVius" concept, for the realization of a sustainable society, as well as a small crawler-type robot for firefighting that can respond to diverse disaster sites. In addition, we proposed "Firefighting DX (Digital Transformation)," which improves safety and firefighting capabilities by connecting operational headquarters, the firefighting field, vehicles, and personnel in real time.

In addition, in order to address the lithium-ion battery fires in hybrid/EVs that have occurred frequently around the world in recent years, we have proposed efficient firefighting operations by combining the fire suppression effect of the vehicle fire blanket "FIRE ISOLATOR" and the cooling effect of

In peacetime

On-site vehicle infor

Firefighting DX

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Vehicle information (remain Location information, etc.

(Related video clips)

(i) MORITA'S CHALLENGE

(iii) Firefighting DX presentation

a simple water tank with the simple water stop plate "Flood Guard F."

By proposing solutions utilizing these latest technologies, we aim to revolutionize firefighting and rescue operations and continuously solve social issues.



EV fire truck(MoEVius concept)



FIRE ISOLATER + Flood Guard F

Mid-term Plan

#### Opening of Morita ATI Center, a New R&D base

https://www.youtube.com/watch?v=dmqmopABNcU

https://www.youtube.com/watch?v=8ejI6WQ9f1c (ii) A digest video of Morita's booth at the Tokyo International Fire and Safety Exhibition 2023 https://www.youtube.com/watch?v=rCxmXvV2vDU

Pump information (amount of water discharged, remaining amount in water tank, remaining Ladder information (ladder length, roll angle, water cannon discharge amount, etc.) Vehicle information (remaining fuel amount, soot deposition amount, etc.)

In July of this year, the Morita Group opened the Morita ATI Center, a new R&D base which integrates state-of-the-art technologies in Yao City, Osaka Prefecture

In October, a ceremony was held to commemorate the completion of the center, and people mainly from the fire industry across the country attended it.

The Morita ATI Center is one of the largest comprehensive test site in Japan, and equipped with a simulated apartment for reproducing and verifying the an actual fire environment (high temperature and thick smoke), a 55-meter-long water discharge passage for evaluating water and foam radiation characteristics in a windless environment, enabling various tests and verifications. It also has a disaster prevention training tower equivalent to an 11-story (33 m high), where various firefighting and rescue tactics can be planned and verified, and operational training can be conducted. In addition, with a co-creation space established for the purpose of open innovation, we will further accelerate the creation of innovations through collaboration with industry, government, academia, and other companies, and provide unwavering safety to the world as we aim to be a valued and respected company by serving to shape a safe, accessible, and thriving society.



Combustion and extinguishing experiments (Simulated Apartment)



Firefighting and operational training (Disaster Prevention Training Tower)

(Related video clips)

(i) Morita ATI Center Introduction Video #1 https://www.youtube.com/watch?v=178WNxmE-Rg

(ii) Morita ATI Center Introduction Video #2 https://www.youtube.com/watch?v=CYxr4dcMVRw







At the time of disaster

Personnel activity and safety

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(ii)

Vital sign sensors

Disaste

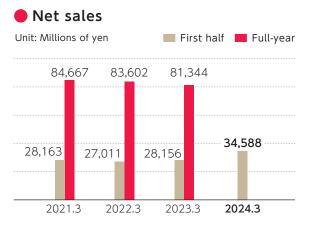
y unit locator with GPS function

(iii)

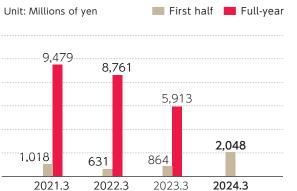
Field information

#### Financial Highlights (Consolidated)

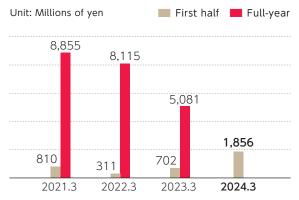
#### OPERATION HIGHLIGHTS



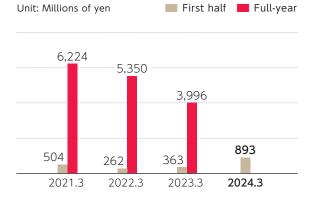
#### Ordinary profit



#### Operating profit

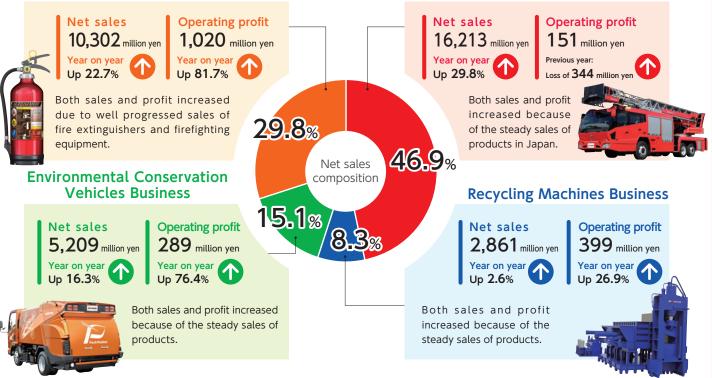


#### Profit attributable to owners of parent



Performance by Segment

#### Fire Protection Equipment & Systems Business



#### Fire Fighting Vehicles Business

### Company Profile and Stock Information

Company Name	MORITA HOLDINGS CORPORATION
Founded	April 23, 1907
Established	July 23, 1932
Paid-in capital	4,746 million yen
Osaka Head Office	3-6-1 Dosho-machi, Chuo-ku, Osaka-shi, Osaka
Tokyo Head Office	5-36-7 Shiba, Minato-ku, Tokyo
Business	Control/management of business activities of group companies, and being entrusted with indirect management operations

#### Executives

Chairman & CEO	Masahiro Nakajima	
President	Shinichi Kanaoka	
Director and Managing Executive Officer	Kunio Morimoto	
Director and Managing Executive Officer	Shinya Murai	
Director	Mitsuo Isoda	
Director	Takao Kawanishi	
Director	Masaki Hojo	
Director	Masayoshi Kato	
Director	Hiroyuki Fukunishi	
Full-Time Corporate Auditor	Eiji Asada	
Auditor	Masaru Ota	
Auditor	Shozo Nishimura	
Auditor	Mari Kaneko	
Managing Executive Officer	Mitsuru Ito	

#### Information about the Stock

Fiscal Year	April 1 to March 31		
Annual General	June		
Meeting of Shareholders			
Reference Dates	Annual General Meeting of Shareholders - March 31		
	Year-end Dividend - March 31		
	Interim Dividend - September 30		
	Other dates published in advance as necessary		
Method of Public Notice	Posted as electronic public notice on company		
	website https://www.morita119.com/ir/stock/kohkoku.html		
Shareholder Registry	Sumitomo Mitsui Trust Bank, Limited		
Administrator	1-4-1 Marunouchi, Chiyoda-ku, Tokyo		
Handling Office of	Stock Transfer Agency Department, Sumitomo		
Shareholder Registry	Mitsui Trust Bank, Limited		
Administrator	4-5-33 Kitahama, Chuo-ku, Osaka-shi, Osaka		
(Postal Address)	Stock Transfer Agency Department,		
	Sumitomo Mitsui Trust Bank, Limited		
	2-8-4 Izumi, Suginami-ku, Tokyo, 168-0063		
(Telephone Inquiries)	+81-3-3323-7111		
(Internet Website URL)	https://www.smtb.jp/personal/procedure/agency/		
Stock Exchang Listing	Tokyo Stock Exchange		
Number of shares per unit	100 shares		

Major Group Comp	anies		
MORITA CORPORATION	1-5 Techno Park, Sanda-shi, Hyogo, 669-1339, Japan		
	Development, manufacturing and sales of ladder trucks, fire trucks, and specialty vehicles		
MORITA MIYATA CORPORATION	3-5-7 Ariake, Koto-ku, Tokyo	o, 135-0063, Japar	
	Development, manufacturir extinguishing-related equip extinguishers, firefighting equipm related equipment.	ment, mainly of fir	
MORITA ENVIRONMENTAL TECH CORPORATION	1530 Konoda-cho, Funaba 0081, Japan	shi-shi, Chiba, 274	
	Design and construction of wa and other waste disposal fac manufacturing and sales of large	ilities. Developmen	
MORITA ECONOS CORPORATION	28 Techno Park, Sanda-shi Japan	, Hyogo, 669-1339	
CORFORATION	Development, manufacturing and sales of environmental conservation vehicles such as sanitary vehicles(Vacuum trucks) and garbage collectors		
MORITA TECHNOS CORPORATION	32 Techno Park, Sanda-shi, Hyogo, 669-1339 Japan		
	Aftercare service and maintenance of fire trucks and of rescue equipment. Development, manufacturing and sales of electronic applied machinery and information processing machinery		
BRONTO SKYLIFT OY AB	Teerivuorenkatu 28, FI-33300 Tampere, Finland Development, manufacturing and sales of combined platform ladders and aerial platforms		
Breakdown of Shares	5		
by Type of Sharehold	er As of Sep	tember 30, 202	
Treasury shares 6.4% —		curities companies <b>9%</b>	
Other Japanese			
8.3%	Tabal		
Non-Japanese ———	Total 46,918,542		
corporations 14.9%	shares		
Individuals/others —	Fi	nancial institutions	
29.8%	3	9.8%	
Major Shareholder	s (Top 10) As of Sep	tember 30, 202	
Name		No. of shares (thousand)	
The Master Trust Bank of .	Japan, Ltd. (Trust account)	4,586	
Morita Trading-Partner Shareholding Association		2,328	
The Dai-ichi Life Insurance	Company, Limited	2,123	
		2 0 0 7	

The Dai-ichi Life Insurance Company, Limited	2,123
Mizuho Bank, Ltd.	2,087
MUFG Bank, Ltd.	2,048
Sumitomo Mitsui Banking Corporation	2,007
Custody Bank of Japan, Ltd.	1,874
AIR WATER INC.	1,730
Sumitomo Mitsui Trust Bank, Limited	1,667
NORTHERN TRUST CO.(AVFC) RE THE HIGHCLERE INTERNATIONAL INVESTORS SMALLER COMPANIES FUND	1,006

Notes: 1. Number of shares held is rounded down to the nearest thousand shares. 2. The Company holds treasury shares numbering 2,981 thousand shares.

Safeguarding Lives and the Environment MORITA HOLDINGS CORPORATION

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https://www.morita119.com/en/