IR Introduction

- Business Overview & Business Model -

Q1 FY2023

February 14, 2023

CMOPAYMENT GATEWAY

0. At a Glance

Key features of GMO-PG group's business model and the mechanism of sustainable growth

Market

- Broad-based & high growth payment market
 - Repeating and indispensable part of any commercial transaction
 - ✓ EC penetration (JP 9% vs. US/Euro approx. ~30%)
 - ✓ Cashless adoption (JP 33%/vs. US/Euro approx. ~60%)
 - ✓ FinTech and DX

Value Propositi on

- Contributing via "payment+a"
 - ✓ Growth support and business operation reform (toB)
 - √ Improving convenience (toC)
 - ✓ Decarbonization and financial inclusion (toSociety)

Custome r Base

- Cross-industry
- High growth industry leaders
- Public sector

Growth Strategy

- Expand business domain
 - ✓ Credit card payment⇒Multipayment⇒Offline⇒FinTech⇒Global⇒DX
- Enlarging project size through high-value propositions to large customers

Positioni ng

- Leading player
 - ✓ GMV ¥11.3 trn (FY2022)
 - ✓ Revenue **¥50.2 bn** (FY2022)
 - ✓ Employees **799** (End-Sep 2022)
- High entry barriers

Competi tive advanta ge

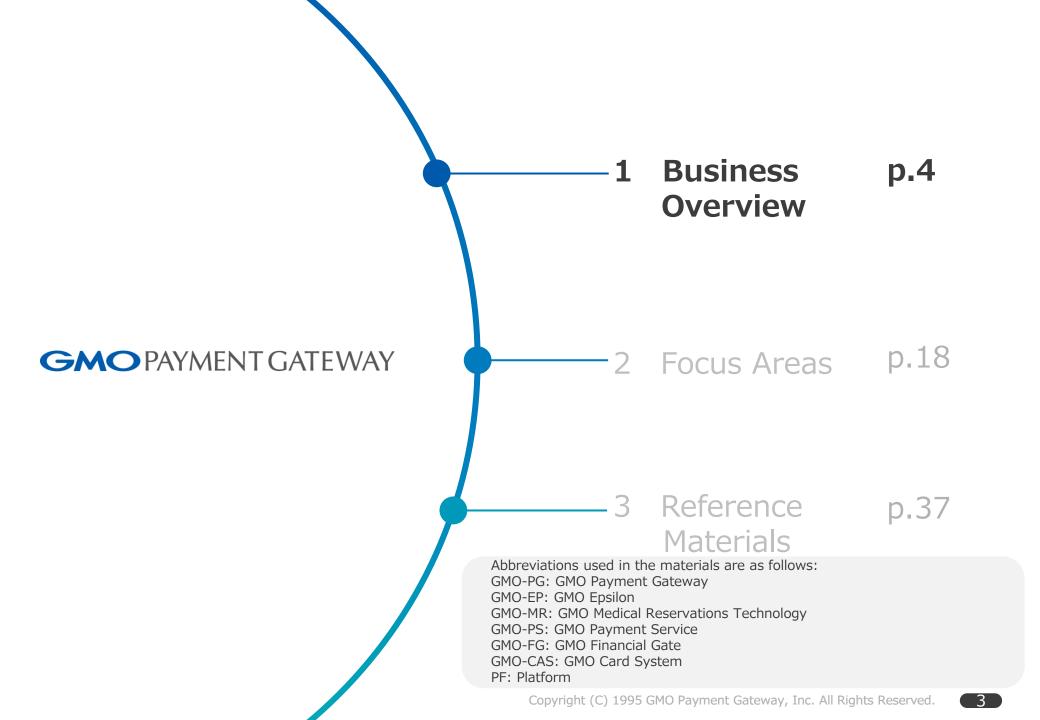
- Sales, system development, customer support capability and reliability
- Scale merit
- Proprietary applications
- Diversification through consolidated management (offline, BNPL, BaaS support)

Revenue model

- Stock & transaction
 - ✓ Balancing growth and stability
- Mutually enhancing model (customer growth=increased payments)
- High operating margins (over 30%)
- Low churn rate

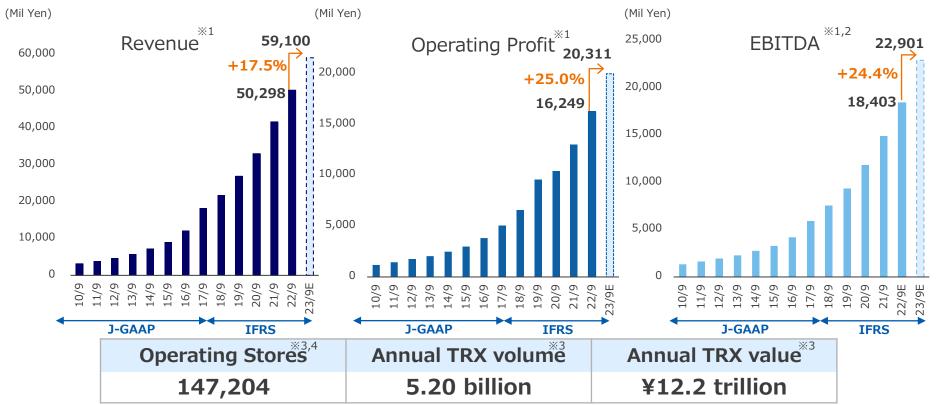
Manage ment Disciplin e

- 17 consecutive years of revenue and profit increase, achieving earnings guidance
- Performance based remuneration
- Highly experienced leadership team from entrepreneurs, business expansion, management (0⇒10⇒100)



1.1 Our Track Record of Growth

The results of management policy focused on sustainable growth



- (%1) Macro Kiosk has been deconsolidated in FY ending September 2020, the figures for revenue, operating profit and EBITDA present the continuing operations only and exclude the discontinued operations.
- (%2) EBITDA under J-GAAP is calculated as the sum-total of operating profit and depreciation and amortization; EBITDA under IFRS is calculated as the sum-total of operating profit and depreciation.
- (※3) Operating stores present the figures for GMO-PG and GMO-EP; transaction volume and value present figures for GMO-PG, GMO-EP, GMO-PS, GMO-EP and GMO-PS.
 - The number of operating stores is at the end of December 2022. Annual transaction volume and transaction value are the figures from January 2022 to December 2022. Annual transaction volume and transaction value include the figures of GMO Financial Gate Inc.
- (%4) The standards for calculation the number of operating stores has been revised from Q2 FY2022. Figures exclude a specific case and fincode byGMO. If included, the number of operating stores is 502,160 stores as of end of December 2022 (up 37.6% YoY).

1.2 Consolidated management

Realize Group-wide stable growth through sound business operation that agilely responds to the business environments at the major Group companies.

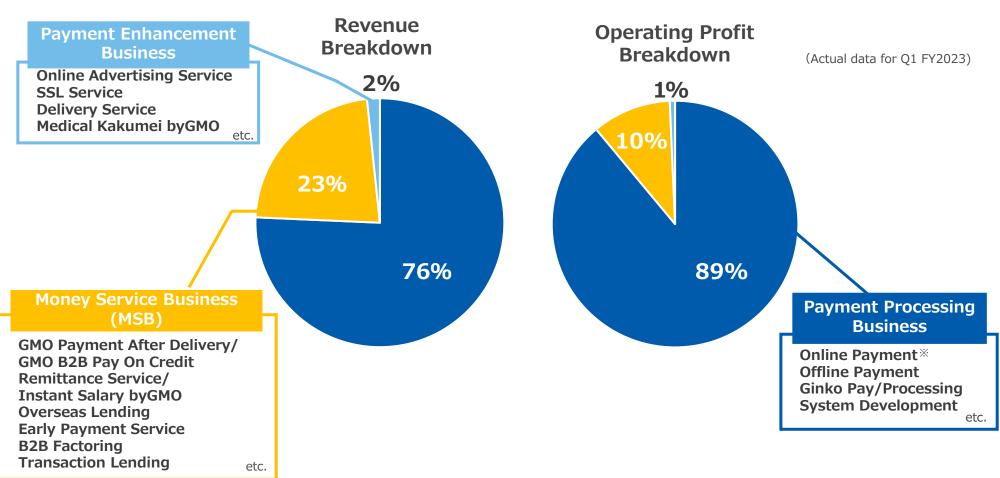


Sharing of management principles, corporate culture and group-wide resource allocation

	GMO-PG	GMO-EP	GMO-FG	GMO-PS
Major	Payment Processing Business			BNPL business
Business	Online		Offline	Online
Customer	Municipalities, large to mid-sized corporates	Small operators	Offline stores, Unattended machines	EC operators, consumers
	Non-merchandise, and merchandise	Mainly merchandise	Non-merchandise, and merchandise	Mainly merchandise

1.3 Three Business Segments

Sustain an over 25% OP growth from the expansion of mainstay payment processing business and its peripheral businesses

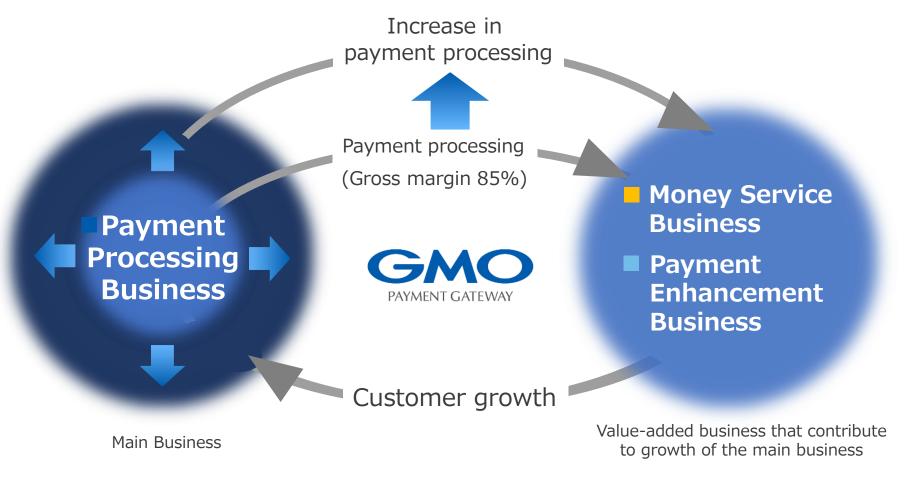


% Online payment includes pay-as-you-go and recurring payment and Z.com Payment (overseas payment service).



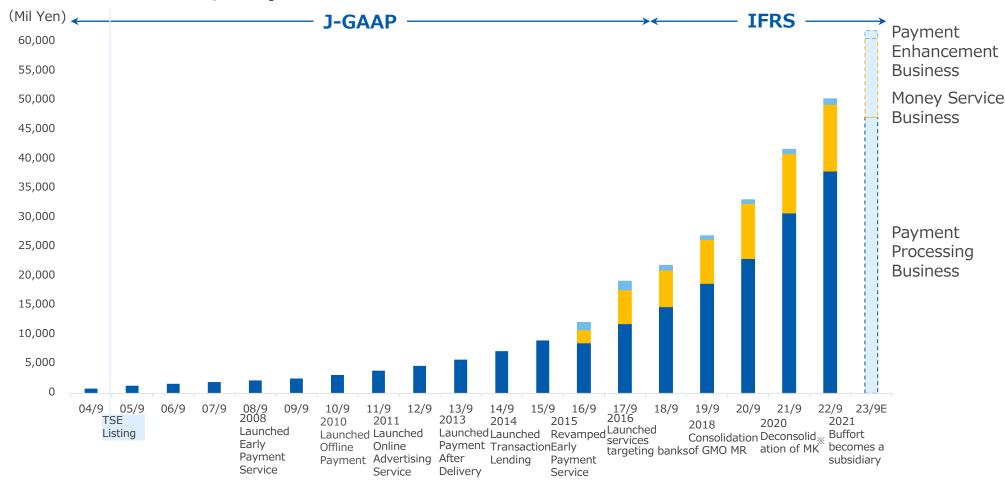
1.4 Our Business Eco-system

An expanding eco-system of our value-added services complementing our main business to achieve mutual growth



1.5 Revenue Trend by Segment

3 segments of Payment Processing Business, Money Service Business and, Payment Enhancement Business



^{*} There was only one segment of Payment Processing Business until September 2015; segment information disclosure began from FY ending September 2016.
MK stands for MACROKIOSK.

Due to the deconsolidation of MACROKIOSK from FY2020, its business has been reclassified as a discontinued operations and is excluded from the revenue figures shown above.



1.6 Our value proposition

Businesses and services to comprehensively cater to customer's needs

Payment
Processing
Business



Issues & Needs

- Cumbersome implementation work
- Time consuming payment admin work, less time for main business
- Concerns over system troubles



- Limited number of payment methods
- Concerns over payment security

Value Proposition

- Package of diverse payment methods with centralized management
- Cut cost and payment/invoicing work
- Advanced system and customer support
- Broad range of payment methods offered
- Safe and smooth payment experience

Noney Service
Business



- Long lead time to deposit (long cash cycle)
- Difficulty in recruiting personnel



Cannot choose the timing of payment

- Improve cash flow cycle with early payment of sales proceeds
- Salary prepayment service offered
- Flexible payment timing with GMO Payment After Delivery

Payment Enhancement Business



- · Need to grow revenue
- Long waits at medical institutions

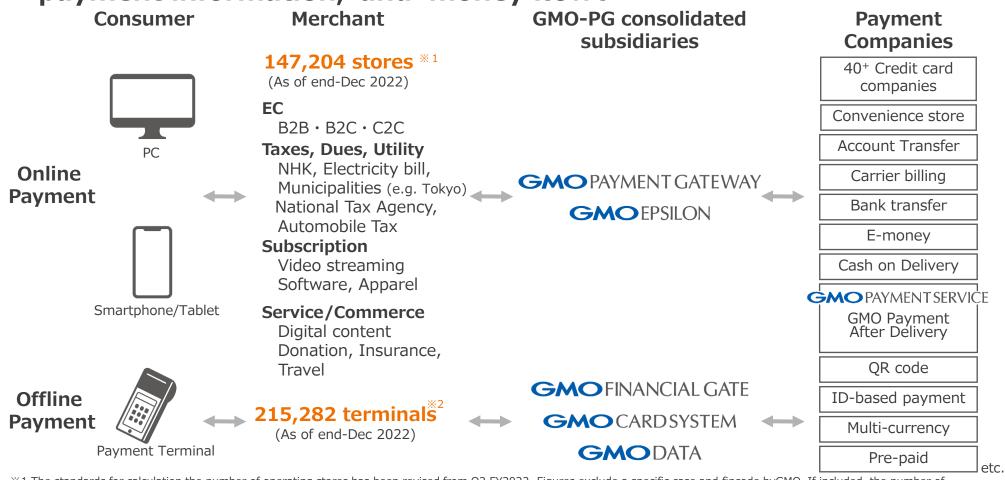
- Support revenue growth through online ad placements
- Reservation system for medical institution that enables seamless service from reservation to payment





1.7 Positioning of GMO-PG group

Connecting merchants and payment companies through 'contracts,' 'payment information,' and 'money flow'.



^{**1} The standards for calculation the number of operating stores has been revised from Q2 FY2022. Figures exclude a specific case and fincode byGMO. If included, the number of operating stores is 502,160 stores as of end of December 2022 (up 37.6% YoY).

^{%2} Operating payment terminals: Starting from FY2021 the figure presents the combined number of payment terminals sold through sales partner and embedded-type payment terminals. (up 44.3% YoY)



1.8 Payment Processing Business: Revenue model of credit card payment processing

Revenue model determined by merchant size and type

■ Four revenue types (i.e., business models)

1

Initial (Initial revenue)

Payment Terminal Sales

Coefficient: Number of terminals (units)
Revenue: Terminal sales (units)
× _Yen; paid at start of service

2

Stock (Fixed revenue)

Fixed Monthly Revenue

 $\begin{array}{ll} \text{Coefficient: Number of operating stores} \\ \text{Revenue: Operating stores} \times _\text{Yen} \end{array}$

3

Fee (Transaction processing revenue)

Fee based on transaction volume

 $\begin{array}{ll} \text{Coefficient: Number of payments processed} \\ \text{Revenue:} & \text{Number of payments processed} \\ & \times \text{_Yen} \end{array}$

4

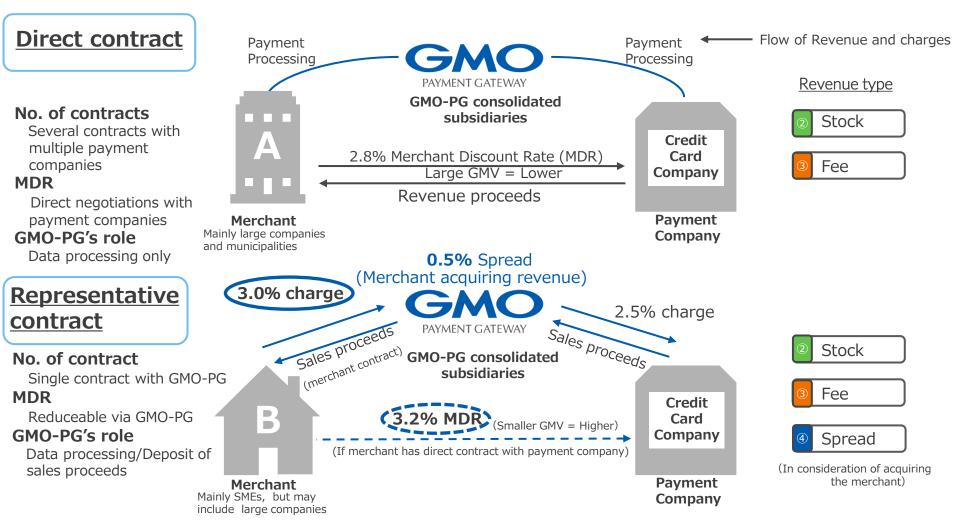
Spread (Merchant's revenue) Spread on the transaction value

Coefficient: Value of transaction

Revenue: Value of transaction × _%

■ Revenue type determined by merchant type/size Sales of **Payment Municipalities Terminals Some Large Enterprise GMO**FINANCIAL GATE Large and middle-sized merchants **GMO** PAYMENT GATEWAY Start-ups Small businesses **GMO** EPSILON

1.9 Payment Processing: Two types of merchant contracts



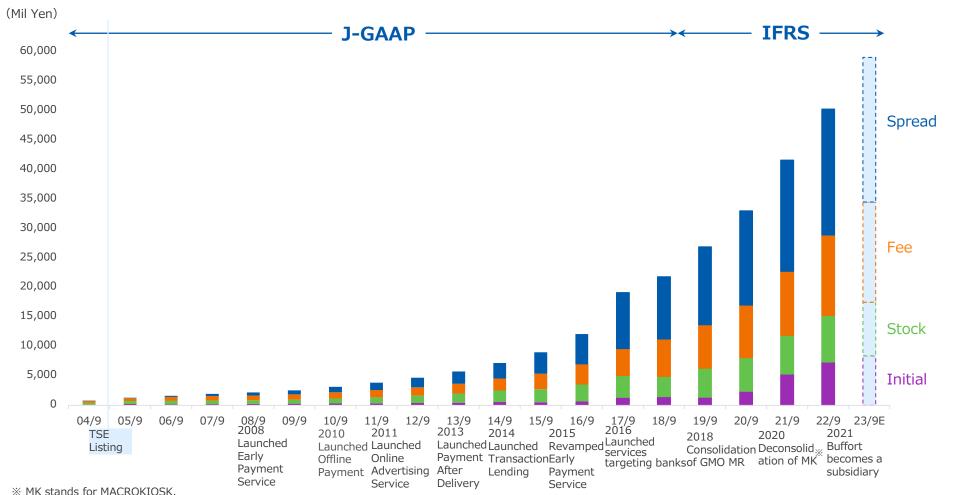
 $[\]ensuremath{\mathbb{X}}$ Figures included are shown for purpose of comprehension only.

^{*} This illustration represents the contracts for credit card. GMO Epsilon revenues are only derived from spreads (See page 11).



1.10 Revenue Breakdown by Business Model

Aiming for a balanced revenue growth by pursuing various initiatives



^{**} Due to adoption of IFRS accounting standards, the online marketing service (stock) and finance lease (spread) revenue recognition standard is changed from gross basis to net basis from fiscal year ending September 2018.
Due to the deconsolidation of MACROKIOSK from FY2020, its business has been reclassified as a discontinued operations and is excluded from the revenue figures shown above.



1.11 Summary Table of Segments, Business Model and Services

Reporting in 3 Segments and 4 business models

■ Business Model

	Online Payment [*]	
Initial (Initial revenue)	Offline Payment	
	SSL Service	
	Online Payment	
	Offline Payment	
Stock	Ginko Pay / Processing / GCP [※]	
(Fixed revenue)	System Development	
	Online advertising service	
	Medical Kakumei byGMO	
	Online Payment	
	Offline Payment	
Fee	GMO Payment After Delivery	
(Transaction	GMO B2B Pay On Credit Remittance Service	
processing revenue)	Instant Salary byGMO	
	Delivery service	
	Medical Kakumei byGMO	
	Online Payment/fincode byGMO	
	Offline Payment	
Spread	GMO Payment After Delivery GMO B2B Pay On Credit	
(Merchant acquiring	Overseas Lending	
service revenue)	Early Payment Service	
	B2B Factoring	
	Transaction Lending	

Segment

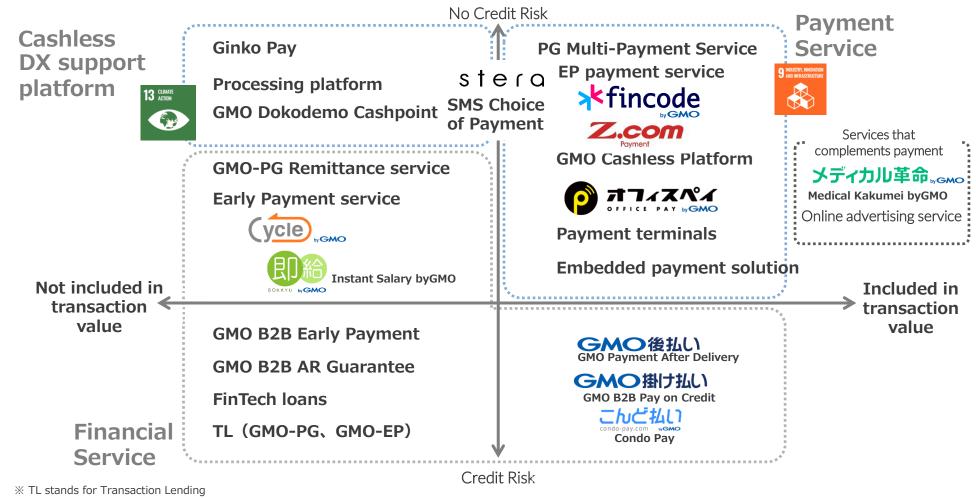
	Online Payment / fincode byGMO
Payment Processing	Offline Payment
Business	Ginko Pay/Processing/GCP [※]
	System Development
	GMO Payment After Delivery GMO B2B Pay On Credit
	Remittance Service Instant Salary byGMO
Money Service	Overseas Lending
Business (MSB)	Early Payment Service
	B2B Factoring
	Transaction Lending
	Online advertising service
Payment	SSL service
Enhancement Business	Delivery service
	Medical Kakumei byGMO

X Online Payment includes pay-as-you-go payment, recurring payment, Z.com Payment (overseas payment service), GCP stands for GMO Cashless Platform.



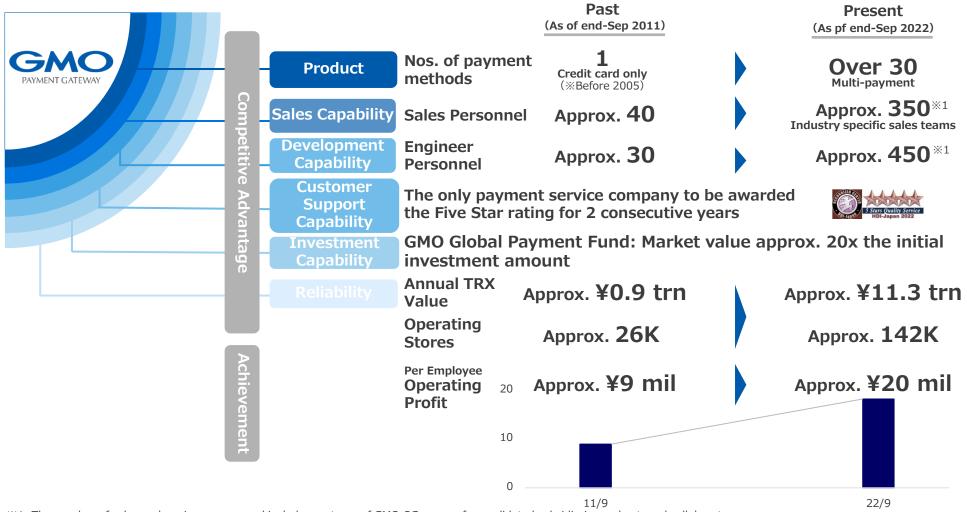
1.12 Product map

GMO-PG's definition of payment: what enables the digitalization of money flow



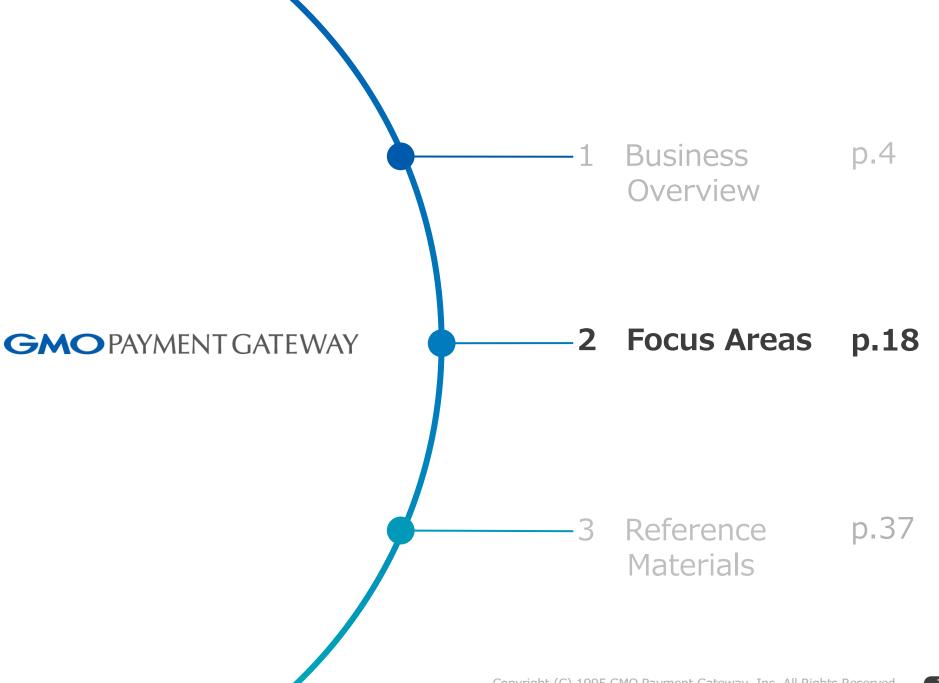
1.13 Competitive Advantage and Achievement

Expand the value provided to clients, contribute to client's growth



^{*1} The number of sales and engineer personnel includes partners of GMO-PG group of consolidated subsidiaries and external collaborators.

 $[\]ensuremath{\%2}$ HDI ; World's largest membership organization of IT support services.



2.1 Expansion of TAM and Profit Targets

Expand scope of business in the enormous market to achieve 2025 OP target of ¥25 bn

■ TAM by market segment, GMV, OP target and Priority Initiatives

Market Segment	Broader EC P.22-23	FinTech P.24-27	BaaS ^{**2} P.28-29	Offline · IoT P.29-31	Global P.32-33
TAM (¥ trn)	2020 2025 20 45	2020 2025 1 3	2020 2025	2020 2025	2020 2025
	(B2C EC) 352 408 ~ (B2B EC)	2.5 8 (Early Payment, Transaction Lending) 220 220~	2 2~ (IT investment by Financial Institutions)	87 118 (Offline cashless market)	50 50~ (Overseas lending)
GMV (¥ trn)	5 13	(Salary bank transfer)		1 🧪 5	
OP (¥ bn)	75 180 ~220		5 10~	5 20~	- ^{*3} 30~
Priority Initiatives	DX Platform GMP*4 fincode byGMO	GMO Payment After Delivery GMO B2B Pay On Credit BNPL Instant Salary byGMO	GMO-PG Processing Platform	Next-generation payment platform Unattended payment (IoT)	FinTech (investment & lending)

^{**1} Figures for TAM, GMV, OP (operating profit) are GMO-PG's estimates and targets. Figures are estimates and are rounded up to the nearest whole number. There is some overlap in the OP figures for FinTech and Global. Offline OP includes companies other than GMO Financial Gate consolidated subsidiaries. TAM: Total Addressable Market, BaaS: Bank as a Service, GMV: transaction value.

^{**3} The OP figure for Global is included in FinTech for FY2020. **4 Global Major Players (GMP): large corporates that provide IT-utilizing services globally.



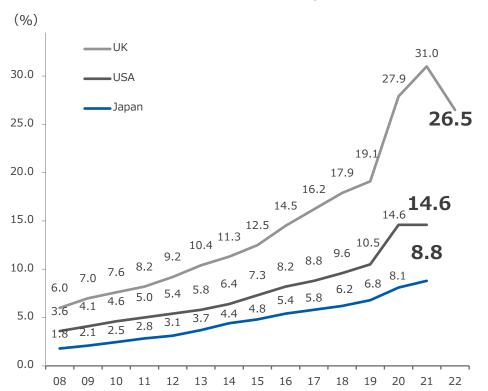
X2 BaaS/Cashless includes embedded finance.

2.2.1 Narrowly-defined EC: B2C EC Market

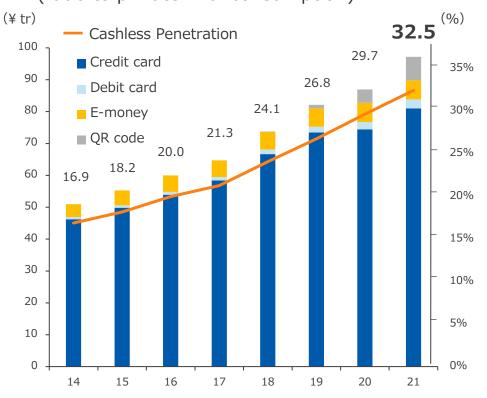
Low cashless and EC penetration compared to US/European countries

- Cashless panetration in Japan

■ EC Penetration Rates in Developed Markets



■ Cashless penetration in Japan (ratio to private final consumption)



Cabinet Office "System of National Accounts"
 Japan Consumer Credit Association's Credit Card Statistics
 Bank Of Japan's Payment and Settlement Statistics
 Payments Japan Association's Code Payment Statistics



^{**} METI "FY2021 Global Survey Project Concerning Integrated Domestic and External Economic Growth Strategy Building (E-Commerce market survey)"
** A Survey of the Congress "The 3rd Quarter 2022 Patail E Commerce Sales Papart

U.S. Bureau of the Census "The 3rd Quarter 2022 Retail E-Commerce Sales Report"; U.K. Office for National Statistics "Retail Sales Index internet sales, December 2022"

2.2.2 Key Characteristics of Payment Business

Stable industry with high entry barriers and low churn rates

High entry barriers

Regulation (Amended ISA etc.)

Payment company Network

Business scale

Payment system

- Responding to tightening regulations through repeated amendments
- Merchant management, security enforcement
- Unique payment practices (huge range of payment methods) requires transactions with multiple payment companies (page 10)
- Scale is key given low ASP
- Merchant acquisition requires development capability, sales capability and track record
- System investment of several billions of yen to maintain stable processing of vast amounts of payment data

Low churn rate

Business Characteristics

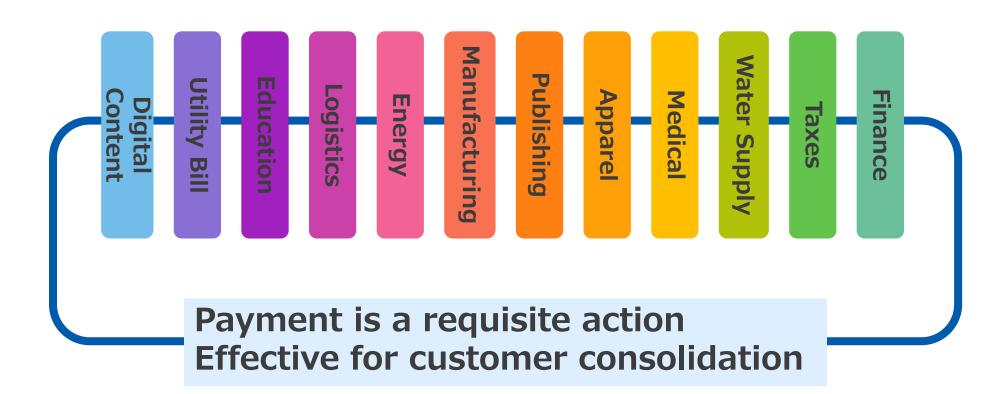
- Payment is a critical operation that cannot be halted
- Sharing of personal information such as credit card information

Initiatives

- Involved in development from upstream level given unique operations/work-flow and needs
- Concurrently provide high-demand financial services

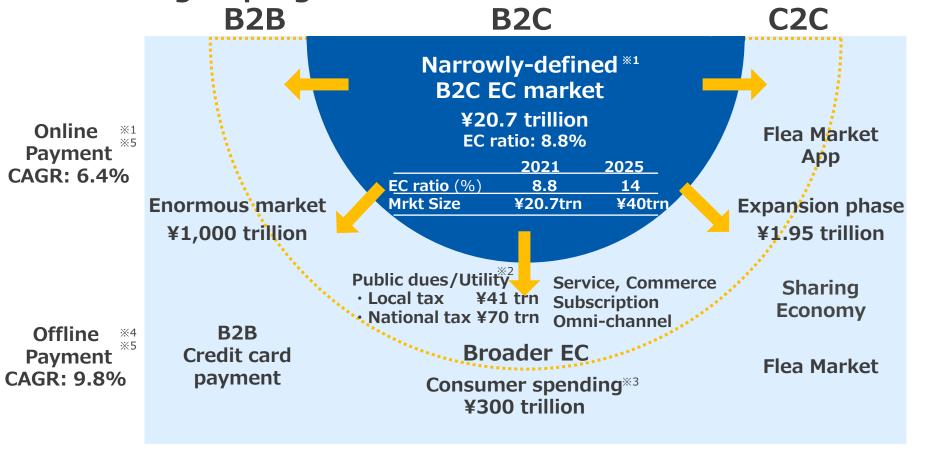
2.2.3 Characteristic of Payment Business: Cross-Industry

Payment is a required action for any purchase and is a highly sticky application



2.3.1 Broader EC: Expanding Scope of Cashless Business

Japan's migration towards cashless payment is contributing to GMO-PG group's growth acceleration



^{**1} References: METI's "FY2021 Global Survey Project Concerning Integrated Domestic and External Economic Growth Strategy Building (E-Commerce market survey)". Figures for 2025 are our estimates.

^{**5} Online payment CAGR refers to the 5-year CAGR from 2017 to 2021 for online payment market size. Offline CAGR: refers to the 5-year CAGR from 2017 to 2021 for the offline cashless market.



^{**2} MIAC "Breakdown of national tax and local tax revenue (FY2022 Budget and Local Government Finance Plan)"

^{**3} THE WORLD BANK "Household final consumption expenditure (current USD)"

^{**4} Payments Japan Association's "Cashless Roadmap 2019"; Yano Research Institute's "Domestic Cashless Settlement Market 2022."

2.3.2 Broader EC: Public Dues and Utility Bills

Introducing card payments for public dues and taxes since the amendment of the Local Autonomy Law in 2006

Local Local Taxes (automobile tax, light vehicle tax,

governments fixed assets tax, etc.)

Water bill, gas bill, hometown tax

National tax credit card payment website

National tax smartphone app payment service, etc.

NHK **Broadcasting subscription fee**

Credit card usage rate at the end of FY2021:

18.1% (Up +0.6% YoY) *

Electric Supporting digitalization of electric bill

payment to realize significant shift towards **Power** Company

paperless operations. Making progress in

cross-industry deployment of service.

Expansion expected to continue: Maintenance fee, cram school tuition fee parking fee, school meal charge, etc.









2.4.1 FinTech: Money Service Business (MSB)

Financial services that only a payment processing company can offer

	<u>Services</u>	Related assets	Business Model
GMO Payment After Delivery GMO B2B Pay On Credit	Pay the sales proceed ahead of the deposit from the consumer	Accrued revenues	FeeSpread
Remittance service Instant Salary byGMO [*]	Efficient and secure refund and remittance processing	Advances paid	3 Fee
Overseas Lending/ Transaction Lending	Lending of growth funds	Accounts receivable-trade (short term loans)	Spread
Early Payment service	Improves cash flows by bringing forward the payment date	Advances paid	Spread
✓ B2B Factoring	Early cash conversion of accounts receivable	Accrued revenues	Spread



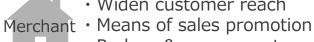
2.4.2 FinTech: Japan's BNPL market

Expand business by capturing the Japan's unique BNPL needs

BNPL needs in Japan



- · Receiving goods before payment
- Cash payment
- Consumer · Manage and control spending
 - Limit face time with delivery person



- Widen customer reach
- · Reduce & manage return risk

Outlook of Japan's BNPL market *3

A growing payment method driven by the expansion of EC, use in conjunction with credit card and as an alternative to cashon-delivery and CVS payment (prepayment).

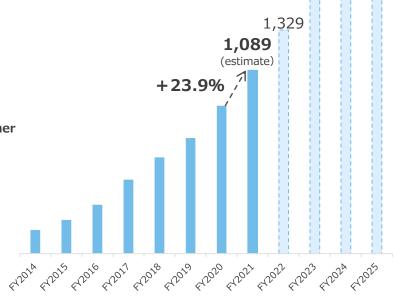
(Unit: ¥ billion) 1,909

1,534



EC market breakdown by payment method





**1 METI "FY2021 Global Survey Project Concerning Integrated Domestic and External Economic Growth Strategy Building (E-Commerce market survey)

^{**3} Yano Research Institute Ltd. "Online Payment/Settlement Service Providers 2022" and "Domestic Cashless Settlement Market 2019." The figure for FY2021 is an estimate, the figures for FY2022~FY2025 are forecasts.



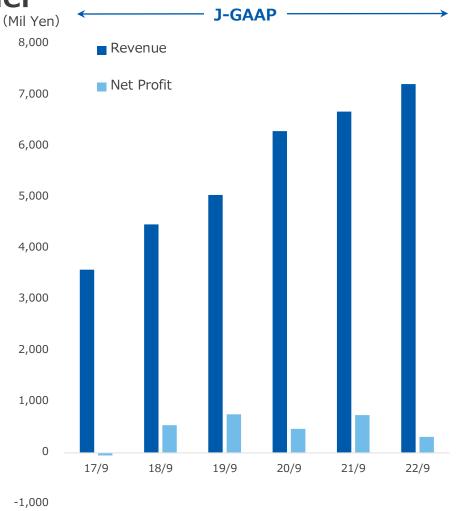
^{*2} Yano Research Institute Ltd. "Online Payment/Settlement Service Providers 2022"

2.4.3 FinTech: BNPL business of GMO-PS

Established top-tier market share and earnings base as a comprehensive payment provider

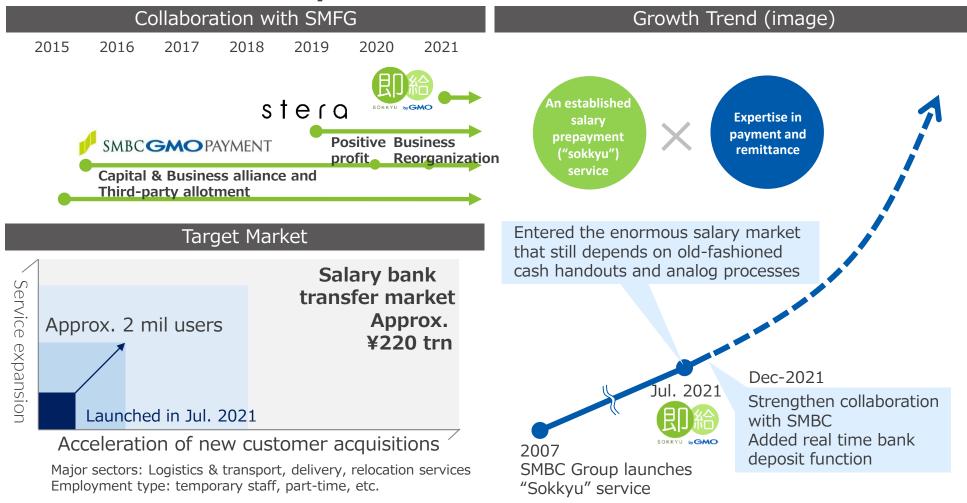
Key features of our BNPL business

- Apply machine learning that utilizes the large amount of credit data
- Lower default rate by accumulating credit data and collection know-how
- Provide all payment methods needed in the EC market as a comprehensive payment provider
- Rollout business-use BNPL by collaborating with B2B operators
- Planning to provide offline transactions using stera platform and long-term installment payment with the business alliance with SMCC
 - Stable profit generation and expansion of transaction value
 - Leverage group synergy and build top tier business foundation



2.4.4 FinTech: Instant Salary byGMO

To be the de facto digital and seamless service provider in the ¥220 trillion salary market



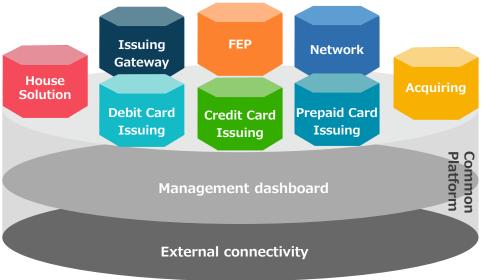
* SMFG: Sumitomo Mitsui Financial Group, Inc. SMBC Group: Sumitomo Mitsui Banking Corporation group (including Sakura Information System Co. Ltd.)



2.5.1 BaaS (Embedded Finance)

One-stop payment solution by leveraging payment know-how and our track record

■ GMO-PG Processing Platform



[Background]

Expansion of cashless/DX needs Financial services provided by business operators

[Value Proposition]

Freely choose from payment solutions and common platform according to business needs

■ Revolutionary credit card issuing system "H-ALIS"



Rollout from Oct. 2023 through collaboration among 4 companies: GMO-PG will carry out development, FEP and sales in Japan

[Background]

Increasing needs of operators for speedy issuing of various types of credit cards as these operators pursue cashless initiative

(Value Proposition)

- Enables low-cost and swift credit card issuing
- Seamless system linkage by using API base
- Prompt functional upgrades

** The four companies refers to Hyundai Card Co., Ltd., Bankware Global Co., Ltd., EXA CORPORATION, GMO Payment Gateway, Inc. FEP stands for Front End Processor and refers to the system required for a credit card company to connect/access an external network.

2.5.2 BaaS/IoT

Increase Ginko Pay adopters, interlink each service to create an infrastructure-like service

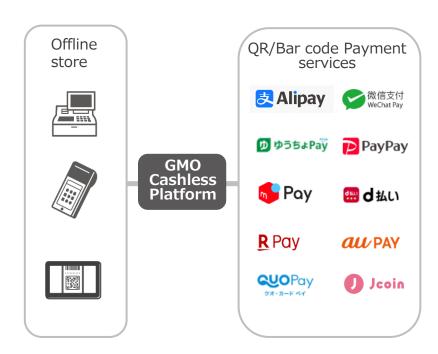
■ Ginko Pay

Smartphone-based payment app marketed to financial institutions that allows for immediate debit from user's bank account



■ GMO Cashless Platform

Cashless solution for offline stores which offers a package of payments methods including QR/Bar code. Planning to launch new cashless payment method.



2.6.1 IoT: Offline Payment Market GMO GMO GMO





Expand business scale through cashless migration and alliance strategy

- Offline payment GMO Financial Gate offers payment terminals for payments made at offline stores.
- Growth factors of the offline market
- Cashless demand from changing externalities such as the "new normal" lifestyles

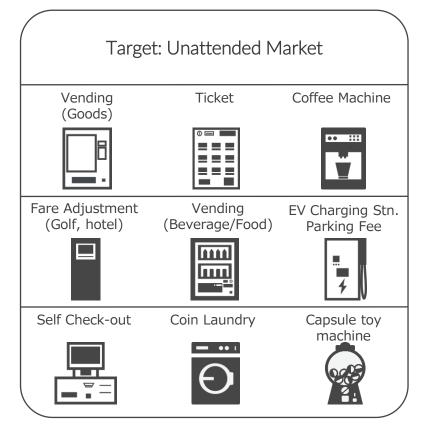
Embedded-type EMV terminal* Mobile terminal O PAX NAYAX ingenico

■ stera Rollout of a new payment platform to provide a onestop service that handles variety of payment methods.









※ EMV: Uniform standard for IC-chip embedded credit cards formulated by Visa and MasterCard.



2.6.2 GMO Financial Gate, Inc.: Overview

■ Name

■ Date of Establishment September 1999

Humax Shibuya Building 7F, 1-14-6 Dogenzaka, Shibuya-ku, Tokyo ■ Location

■ Capital Stock ¥1,618 million yen (As of December 31, 2022)

■ Major Shareholders GMO Payment Gateway, Inc. and others ■ Management

President and CEO Kentaro Sugiyama

Director Akio Aoyama (Sales Division Executive Officer) Tomonaga Fukuda (System Division Executive Officer) Director

GMO Financial Gate, Inc. (TSE Growth, security code 4051)

Tomoki Tamai (Administrative Division Executive Officer) Director

Tatsuya Koide (Managing Executive Officer of GMO Payment Gateway Inc.) Director

External Director Nao Shimamura External Director Rie Asayama

External Auditor Takayoshi Nagasawa

External Auditor Satoru Ozawa

Takashi Iinuma (CPA; Representative of Iinuma General Accounting Firm) Auditor

Ernst & Young ShinNihon LLC ■ Auditor

GMO Card System, Inc. (Equity stake: 100%) **GMO** CARD SYSTEM ■ Consolidated Subsidiaries

> GMO Data, Inc. (51.0% stake; Sumitomo Mitsui Card Company, Ltd. 49.0%) **GMO**DATA

Provides cashless payment infrastructure for credit card, debit card, e-money, etc. ■ Business Description

(As of February 14, 2023)

GMOFINANCIAL GATE

2.7.1 Global: Overseas Strategy

Leverage overseas expertise to focus on growth markets of SE

Asia and India Payment Processing ■ Business Area **Business Money Service North America Business India & SE Asia Innovation** Japan Profit Center Center Innovation Growth Center Center

■ Strategy

Payment Processing Business
Collaborate with investee to provide local payment services

Money Service Business
Invest/Lend to key FinTech companies Processing
in NAm and Asia

Payment
Processing
Business

- Acquire, introduce and transfer the latest expertise and know-how
- Strengthen relations with borrowers and investees

Money Service Business ■ Invesmtents and Borrowers^{*1}

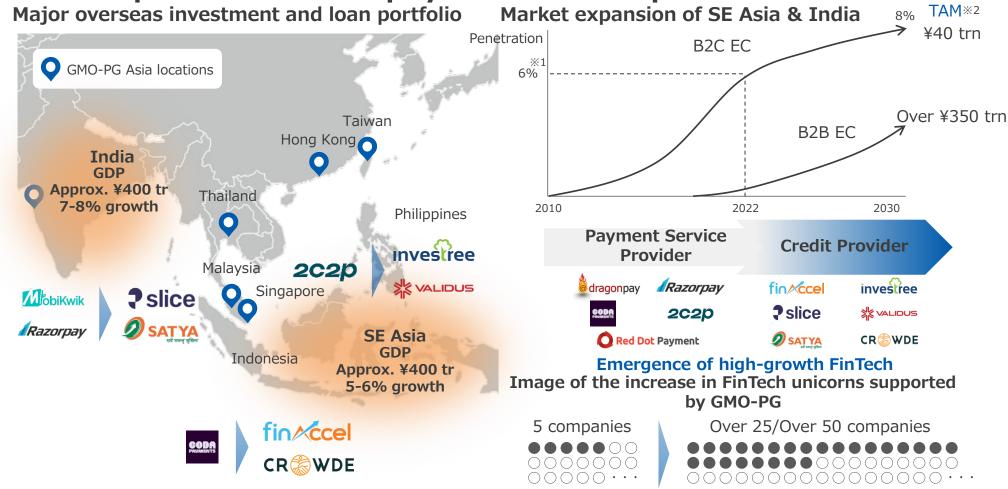
Country	Major investees	Major borrowers
(::		* VALIDUS **2
*	n ewa s	
	2C2p **2	
•	MobiKwik Razorpay	② SATYA ? Slice LENDINGKA₹T klub
	fin/ccel	fin Accel investree CR WDE
*	PAPPOTA	
d	∳taulia . **2	DRIP/c flex. **2 reali

^{%1} Investment and borrowers of GMO Payment Gateway and GMO Global Payment Fund
%2 Already divested and/or investment recovered.



2.7.2 Global: The 20-year track record of overseas investment strategy

Major functions shifted to India/Pacific region: Evolving into a credit provider from a payment service provider



^{*1} Calculated using final private consumption and B2C EC penetration rates for both regions.

^{**2} Figures are GMO-PG estimates using GDP forecasts for both regions and B2C/B2B EC market penetration rates for US/Japan



2.8.1 Sustainability

Integrated Report outlines the various initiatives to realize sustainability

29th Integrated Report

URL: https://www.gmo-pg.com/en/corp/newsroom/pdf/20221219_gmo_pg_ir_integrated_report_en.pdf



Specific initiatives (excerpt)

Realize convenient and comfortable society by promoting EC and cashless adoption

Promote impact finance to financial inclusion FinTech companies (microfinance)

Support merchant's decarbonization through DX support and paperless operations

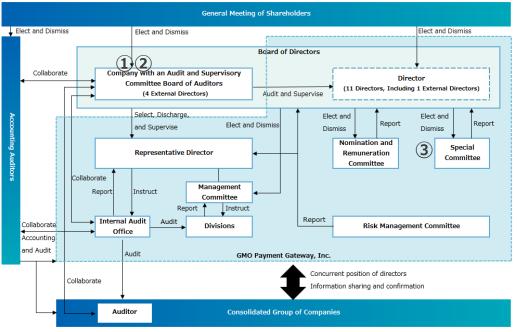
Due to start payment processing using what is effectively renewable energy sources GHG emissions (Scope 1+2) reduced by 84% (YoY)

Selected as Best Place to work for 8 consecutive times by the Best Place to Work survey

2.8.2 Strengthening Governance Structure

Realize medium- to long-term improvement in enterprise value through strengthening of supervisory function of the Board

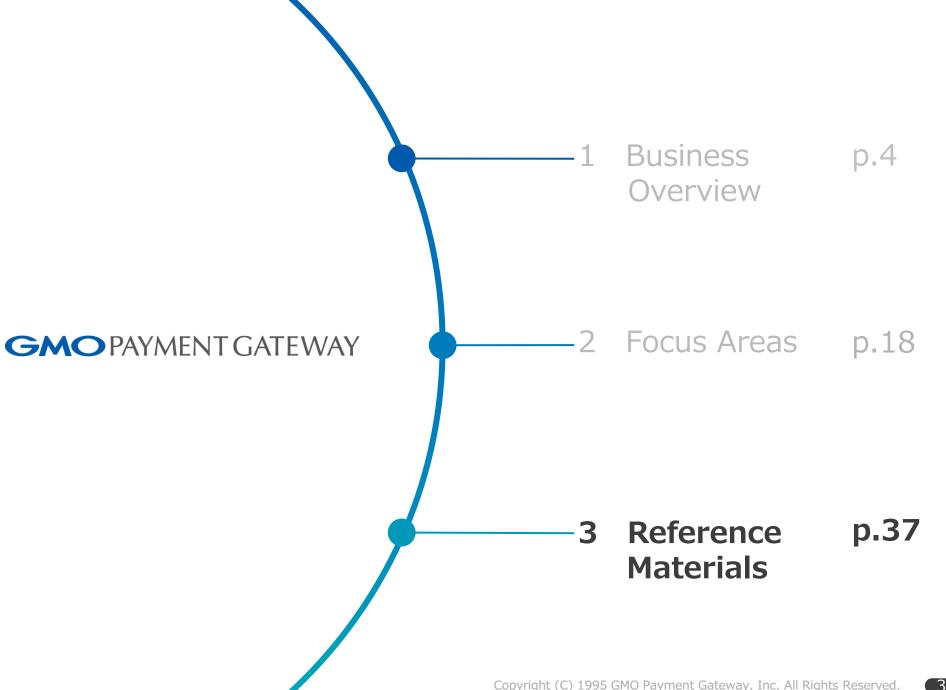
Corporate Governance Organizational Structure



- 1 Transition to company with Audit and Supervisory Committee
- ② Proportion of External Director rises to a third
- ③ Established a Special Committee
- Comprised of five External Directors
- Strengthen protection of interests of non-controlling shareholders
- Transactions and actions that entail a conflict of interest between the controlling shareholder and non-controlling shareholders are evaluated and deliberated at the Special Committee and reported to the Board which is vested to reach a decision.







3.1 Company Outline (as of January 1, 2023)

■ Name

GMO Payment Gateway, Inc. (3769; Tokyo Stock Exchange Prime)

- Date of establishment March 1995
- Location

FUKURAS office (Head office)

SHIBUYA FUKURAS 15F, 1-2-3 Dogenzaka, Shibuya-ku, Tokyo, 150-0043 Japan

Humax Office

Humax Shibuya Building 7F, 1-14-6, Dogenzaka, Shibuya-ku, Tokyo Japan

- Capital stock 13,323 million yen
- Major shareholders

GMO Internet Group Inc., Sumitomo Mitsui Banking Corporation, Mr. Issei Ainoura, etc.

Auditor

Ernst & Young ShinNihon LLC

Major consolidated subsidiaries

GMO Epsilon, Inc., GMO Payment Service, Inc.,

GMO Financial Gate, Inc.,

GMO-Z.com Payment Gateway Pte. Ltd. (Singapore), etc.

■ Major Equity affiliates

SMBC GMO Payment, Inc., GMO Data, Inc., etc.

■ Management team

Chairman & Director
President & Chief Executive Officer
Director, Executive Vice President
Director, Executive Vice President

Director Director

Director Director

Director Director

External Director

External Director, Audit & Supervisory Committee External Director, Audit & Supervisory Committee External Director, Audit & Supervisory Committee

External Director, Audit & Supervisory Committee

Senior Managing Executive Officer Senior Managing Executive Officer

Senior Managing Director
Senior Managing Director
Managing Executive Officer
Managing Executive Officer
Managing Executive Officer
Senior Executive Officer
Senior Executive Officer

Executive officer
Executive officer
Executive officer
Executive officer
Executive officer
Executive officer
Executive officer
Executive Officer
Executive Officer
Executive Officer
Executive Officer
Executive Officer

Masatoshi Kumagai Issei Ainoura

Ryu Muramatsu Satoru Isozaki

Masashi Yasuda Hirofumi Yamashita

Yuki Kawasaki

Teruhiro Arai

Noriko Inagaki Takashi Shimabara

Akio Sato

Kazutaka Yoshida Kazuhiko Okamoto

Yumi Hokazono Fumio Kai

Shinichi Sugiyama Tatsuya Koide

Yuichi Hisada Takashi Mitani

Tomoyuki Murakami

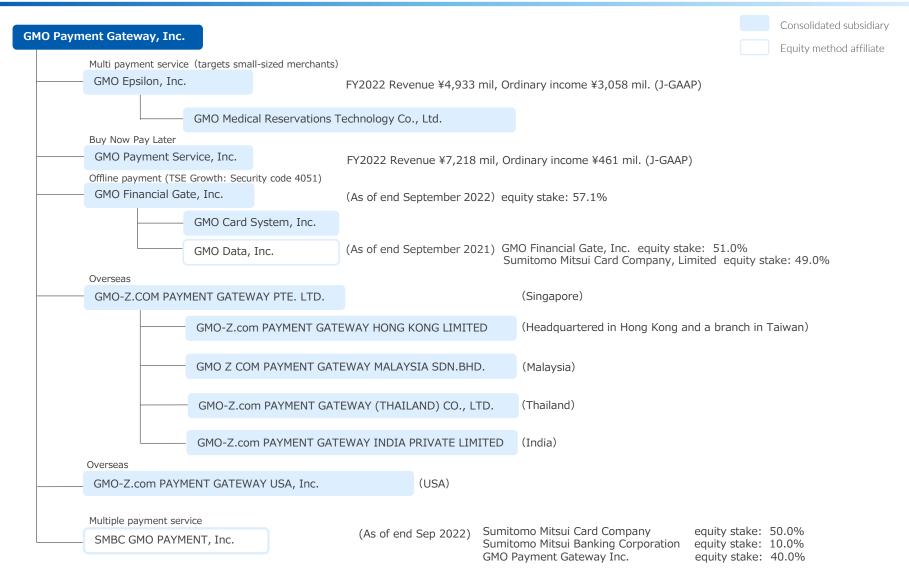
Takeshi Yoshii Katsunari Mukai Masaru Yoshioka

Kazunari Taguchi Kiyonobu Inayama

Shingo Ito

Yoshinori Inokuchi Hirofumi Tozawa Yasunori Hatada Junpei Kendo Katsuyoshi Sota Takeshi Yoshida Yusuke Nakayama Osamu Nishioka

3.2 Major subsidiaries and equity-method affiliates (IFRS standards)



3.3 GMO Medical Reservations Technology メディカル革命。。。

Provides reservation management system to improve operations at hospitals and clinics

■ Medical Innovation by GMO

Seamless services that not only includes online reservation function, but also reception, e-medical records links and cashless payment function. *1



■ Omatome Shinsatsuken byGMO

Bundle multiple medical cards of several hospitals and clinics onto a single app Contributes to improving reception work efficiency and cancellation rates

Other services also available

- Medical Kakumei byGMO for veterinary hospitals
- Dentry byGMO

■ Corporate Overview

Corporate name

GMO Medical Reservations Technology Co. Ltd.

Establishment April 11, 2016

Parent company

GMO Epsilon, Inc.

(Equity stake: 100.0%)

(Joined the Group in August 2018)

Address

Tokyo HQ: Humax Shibuya Building 7F, 1-14-6

Dogenzaka, Shibuya-ku, Tokyo

Hamamatsu Branch: Chanson Building 6F, 125
Daikumachi, Naka-ku, Hamamatsu-shi, Shizuok

Daikumachi, Naka-ku, Hamamatsu-shi, Shizuoka



^{**1} The following services of reception machines for repeat visits, e-medical record links and payment functions are available as option services.

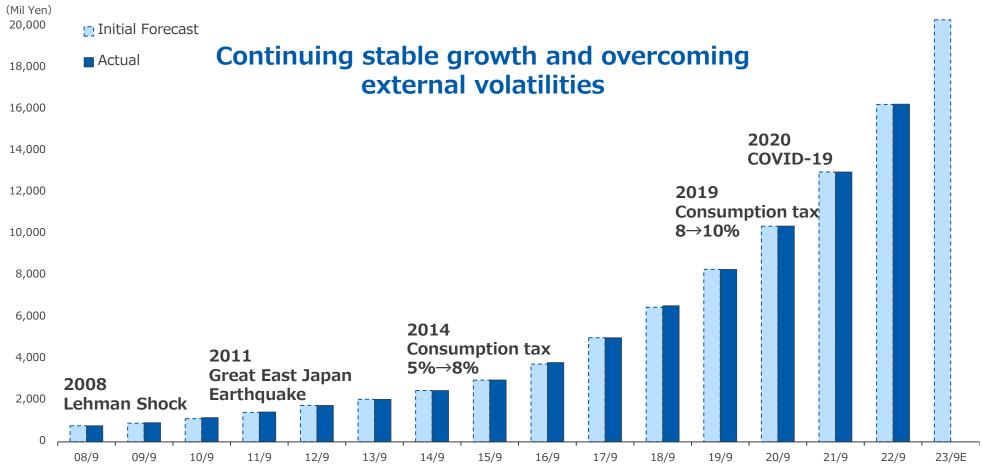
**2 The revenue figure is based on J-GAAP.



3.4 Continuous achievement of OP target

Earnings targets achieved through the earnings structure with high visibility and a disciplined business operation

Operation Profit*

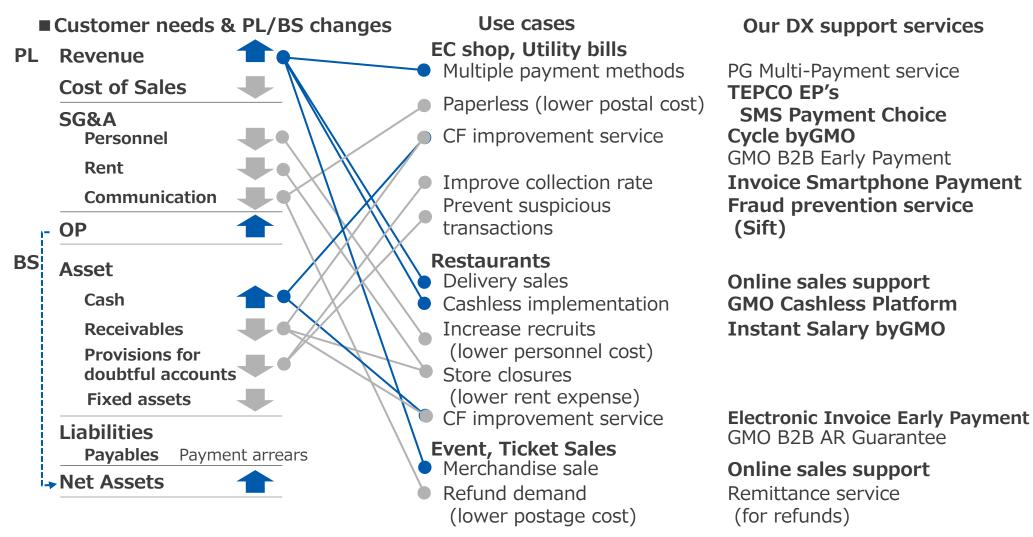


※ Initial forecast for FY2018 is based on revised forecast to reflect the voluntary adoption of IFRS. Figures before FY2019 present operating profit before the deconsolidation of MACROKIOSK and include both continuing and discontinued businesses.



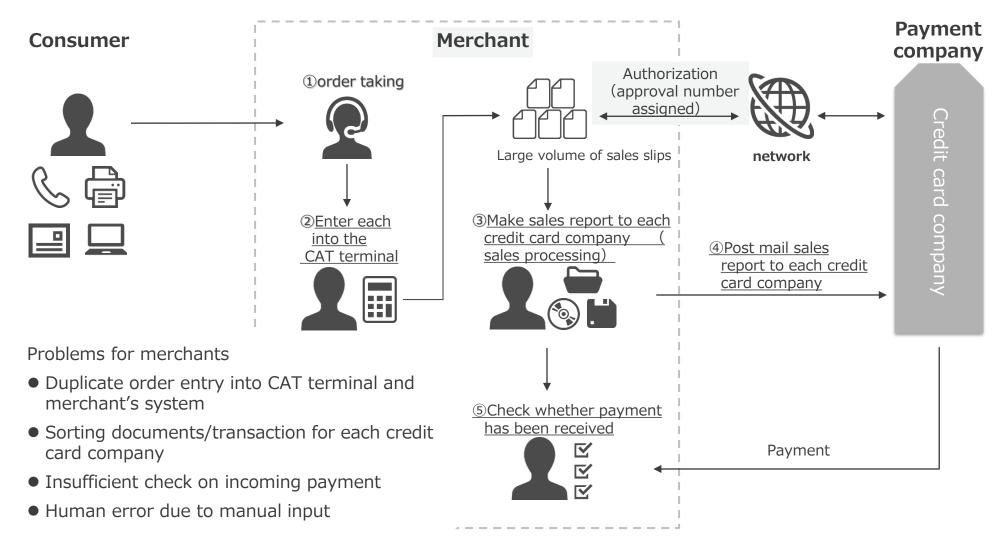
3.5 DX Support Services to Improve Clients PL/BS

Service line-up that can respond to the diverse clients' needs



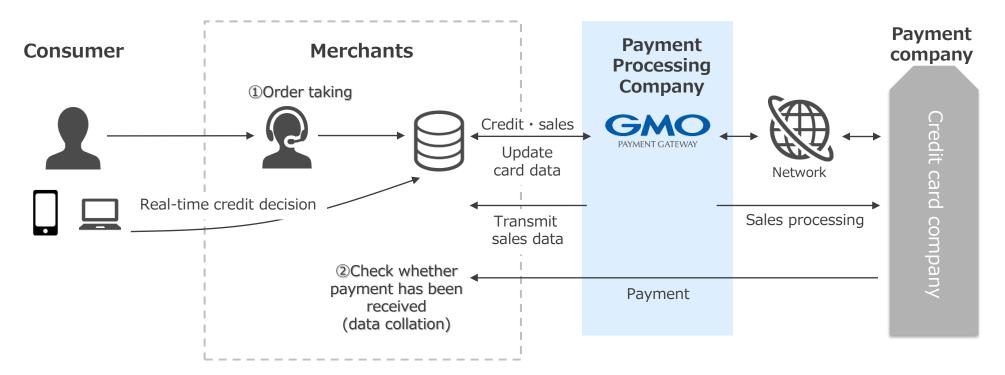
3.6.1 Business outline of payment processing company (1)

Problems with online credit card payment in the early days of E-Commerce



3.6.2 Business outline of payment processing company (2)

Payment processing service realizes operational efficiency in credit card payment operations



In the early days of Ecommerce, credit card payment was processed offline between the merchant and the credit card company, resulting in work burden on both sides.

The establishment of payment processing companies eliminated this burden for both parties.