



TE GESTÃO LOGISTICO

Tegma in one slide

WHAT DO WE DO?

- . Transport;. Supply chain management;
 - . Warehousing;
 - . Packaging management



TO WHOM?

. Vehicle OEMs,
. RACs, dealerships,
. Home & personal care
companies
.Glass manufacturers
Home appliances OEM



WHAT DO WE MANAGE?

Brand new and pre-owned vehicles;
Bulk chemicals;
Home appliance parts and components;







HOW DO WE DO IT?

. 1.7 million m² in yards;
. 1.7 thousand employees,
. 1.4 thousand auto haulers (93% outsourced) and ~100 silo and sider trucks







Tegma's timeline

Vehicle Logistics Division

1969	1998	2001/2	2008		2018	
Creation of Transportadora Sinimbu Ltda., brand-new vehicle transport company	. Merger Schlatter & Transfer . New shareholder Axis, begins operations as Axis do Brasil	. Acquisition of Translor . Shareholder Axis leaves, starts operating as Tegma	. Acqusition of CTV (Vehicle transportation focused on the Northern region of Brazil) Integrated Logistics Divi	sion	. Creation of Fastline, pre- owned vehicles logistics	Tasline Logística Automotiva
			2007	2014	2018	
			. IPO in Bovespa/B3 . Acquisition of Boni GATX & CLI . Creation of Integrated Logistics (Storage of consumer goods and inbound logistics)	. Start of inbound activities for home appliances	. Creation of GDL Logística JV – Bonded Warehousing	gdl



. 2004 - 2015 => **Auto Parts Logistics**

. 2004 - 2013 => **Automotive Auction**

. 2007 - 2014 => **Commodity Logistics**

. 2011 - 2014 => **e-Commerce Logistics**

(h) freterápido

(freterápido





Automotive market Brazil - Production footprint

Minas Gerais (1)

Betim Fiat

Pernambuco (1)

Goiana Fiat/Jeep

Bahia

Camaçari BYD (2025)

Santa Catarina (1)

Araquari BMW

Goiás (2)

Anápolis CAOA

Catalão Mistubishi

Paraná (3)

São José Pinhais Audi, Renault, Volkswagen

Rio Grande do Sul (1)

Gravataí General Motors The country produces vehicles in **21**diferent facilities
(+2 expected for 2025)

Rio de Janeiro (3)				
Itatiaia	Jaguar – Land Rover			
Resende	Nissan			
Porto Real	Citroën/Peugeot			

São Paulo (9)

São Bernardo do Campo	Volkswagen		
Taubaté	Volkswagen		
Sorocaba	Toyota		
Indaiatuba	Toyota		
São Caetano do Sul	General Motors		
São José dos Campos	General Motors		
Piracicaba	Hyundai		
Iracemápolis	GWM (2025)		
Jacareí	CAOA		
Itirapina	Honda 6		

The Brazilian automotive market

Production capacity (light & light commercial) vs current production (in thousand)

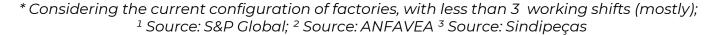


- Installed production capacity¹
- Current production capacity*1
- Prod. (2024E ²)

Production in 2024 corresponds to 64% of the current occupancy capacity*, resulting from the drop in exports and the recovering domestic market. Domestic sales of vehicles in Brazil (in million)



Domestic sales are between 10-15% lower than pre-pandemic (2019), with an increase in the share of direct sales in this period, mainly from rental companies (27% of sales in 2023).











Circulating fleet

44 million

Average fleet age 10.8 years (2023) vs 8.6 in 2014³





Vehicle Logistics Inherently Complex

Vehicle logistics involves product complexity and the granularity of the destination in a continental country, combined with the need for delivery in a short space of time.

EXTREMELY FRAGMENTED DISTRIBUTION



SHORT DELIVERY TIME REQUIRED







UNPACKAGED PRODUCT



HIGH-VALUE PRODUCT

Classificação: Interno



Whicle Logistics

Inherently Complex MANAUS/AM Fortaleza MARANHÃO Amazonas RIO GRANDE DO NORTE **COMPLEX LOGISTICS EXAMPLE:** ~ **5,000 KM** BRA IL RONDONIA 17-DAYS TRIP MATO GROSSO Salvador RASÍLIA ESPIRITO SANTO RIQUE JANEIRO
Paulo Guarulhos Rio de Janeiro Road **Amazon** River transport GRAVATAÍ/RS



(A) Vehicle Logistics

What do we offer our customers?

Services provided







^{*} Last 6 years average; distribution of new light and commercial vehicles



A Process of Vehicle Logistics



















- 21 OEMs
- > 5 ports
- ✓ No take-or-pay or minimum volume clauses (100% variable cost)
- Yard and inventory management within assembly plants
- ✓ Port operation to remove vehicles from the primary zone

1. Pickup

✓ Pickup at OEM's and destined for Tegma Consolidation Yards

2. Consolidation

21 yards 1.7mi m² area 11 states

- ✓ PDI (Pre-delivery) Inspection)¹
- ✓ Consolidation of vehicles pre-distribution
- ✓ Load of vehicles of different brands into one truck

3. Distributiion

1,400 outsourced equipments

- √ 600+ service providers (long term partnership)
- ✓ 100% variable cost
- ✓ 100% tracked fleet

> +1,000 dealerships

- Rental companies
 - > Ports
- South America (road)



¹ PDI: inspection and installation of internal and external visual accessories prior to delivery

^{*}Not all flows follow this order, as there are car manufacturers whose shipments are made directly from factories or ports to the final destination.



Why do Automakers Outsource Brand-New Vehicle Logistics?

The possibility of mixing different brands in a single truck allows productivity gains (shorter delivery time vs a truck with only one brand) and the charge for customers is 100% variable (R\$/Vehicle/km).



Scale / productivity



Variable costs



Optimization of asset usage



(A) Tegma's Troubleshooting

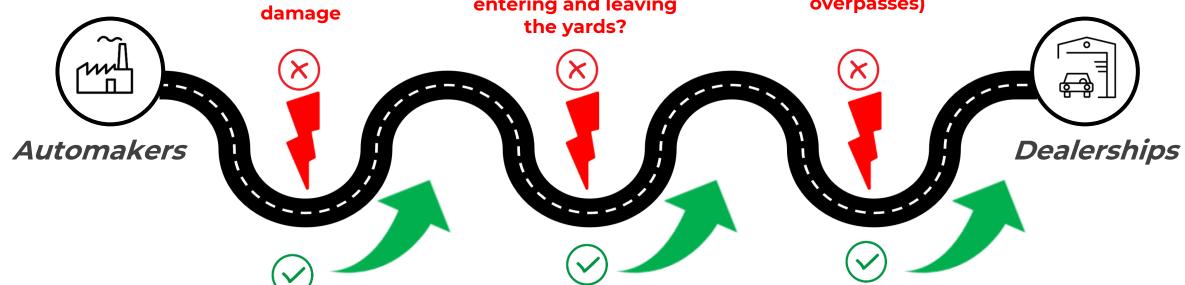
Learn more on the podcast:



Between a Vehicle's Origin and Destination

- How to find a vehicle in yards with up to 14,000 vehicles?
- How to quickly inspect all vehicles entering and leaving the yards?

- City entry restriction;
- During night, one-way road travel restriction:
- Height restrictions (bridges and overpasses)





Intensive training of valets and drivers via the Mais FORTE **Program**

- Risk of

- Proprietary Software -Yard Management System;
 - Digital Inspection Report - Mobile

Proprietary Software for electronic load consolidation and routing

Classificação: Interno

Technological innovations

in Vehicle Logistics



YMS

Rabbot

Vehicle yard management platform

Tracking

State-of-the-art tracking system

Electronic Roll

Mobile app-based roll to distribute vehicle loads to third party drivers

Digital inspection

Creation of pre- and postloading digital inspection in partnership with the startup Rabbot

Kamishibai **System**

Implementation of the Kamishibai process management system in partnership with the startup Rabbot



Cargo routing

Cargo routing software for auto haulers

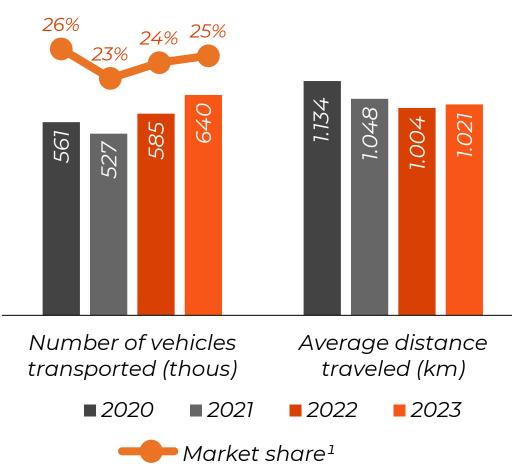


(A) Operational results and indicators

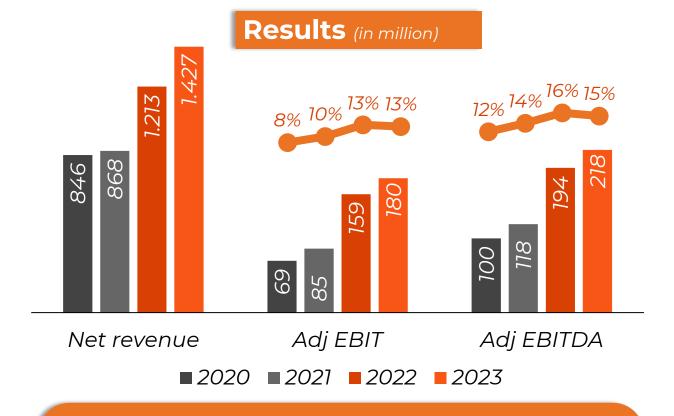


Automotive Division / Vehicle Logistics

Operational indicators



¹ Market share calculated based on vehicles transported by Tegma in the period / light and light commercial vehicles sold in the domestic market and exported



- Market share based on customer performance long-term contracts;
- Average distance: dependent on sales distribution by region in the country;
- Asset light business model margin resilience





Integrated Logistics

in the factory

Which are the Challenges?



Integrated Logistics What do we do?





Chemicals¹



Parts



Dump truck



Cubatão/SP Warehouse



Silo Trucks



Returnable Packaging + RFID²



Sider Trucks



Freight Control
Tower &
Planning







¹ Chemicals: Sodium sulfate and soda ash

² RFID: Radio frequency identification technology, used in the returnable packaging in appliance part logistics operations

Chemical Logistics

What do we offer our customers?



Services provided

Storage and movement of bulk products
In-house operations
Operational consultancy



Main indicators

150 thousand tons

Storage capacity

800 thousand tons

in-house volume handled per year

50 thousand tons

Average monthly transported volume.

1,250

Average trips per month

Home Appliance Logistics

What do we offer our customers?



Services provided









A Packaging management

Packaging Centers and Hub's process



reception

Packaging management activities:

- ➤ Analyze demand/lending from suppliers;
- ➤ Control balance at different supply points;
- **>** Control of acquisitions and inventory replenishments;
- **▶** Incident management.

PACKAGING CENTER | TEGMA 'S HUB (CUSTOMER'S PLANT)

Curitiba

Parana State | Parana State São José dos **Pinais**

São Paulo State São Carlos

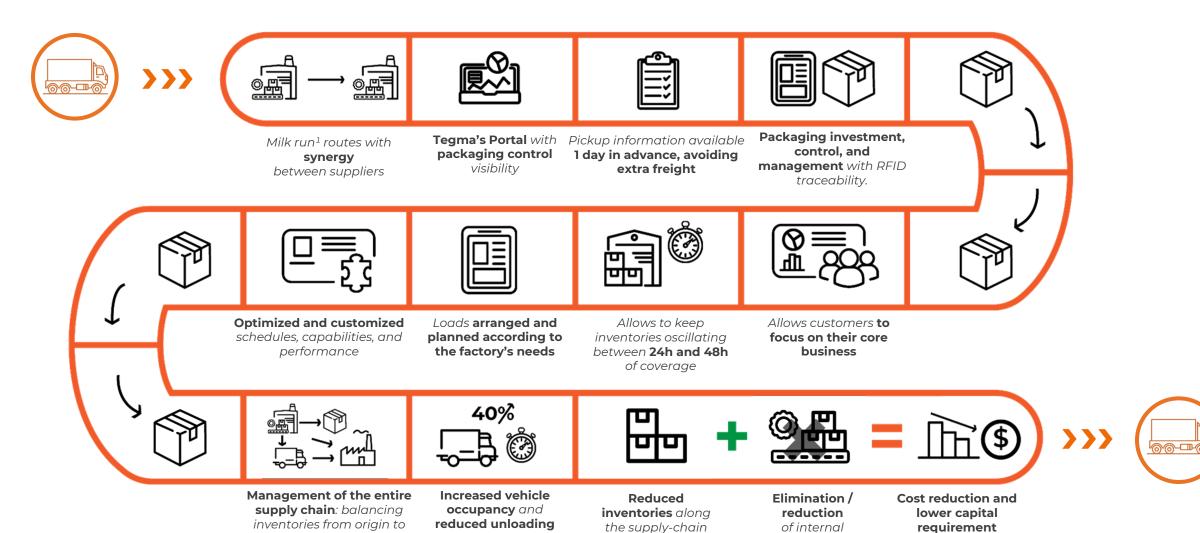
São Paulo State Agua Vermelha Itapevi



How do our services

final destination

Reduce Costs for the Customer?



processes and inventory area

time

¹ Milk run: Scheduled pickup in several suppliers on the same trip



Business model benefits

Integrated Logistics



 Implementation of a logistics project focused on the reduction of investment and time spent in logistics



- Reduction in the custo-mer's need for inventory
- Good results coming from operations' Learning Curve





- Customer x provider relationship based on productivity, not price
- Process reliability





- Customer x provider interdependence
 - Long-term contracts
 - Continuous investment in improvement





Long-term customer contracts



Low contract churn¹



Return on Invested Capital > Wacc + spread



High cross-sell ratio²



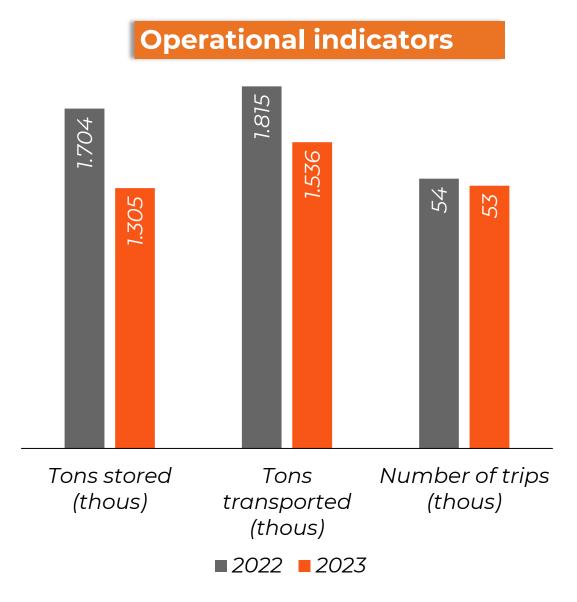
¹ Churn: customer evasion

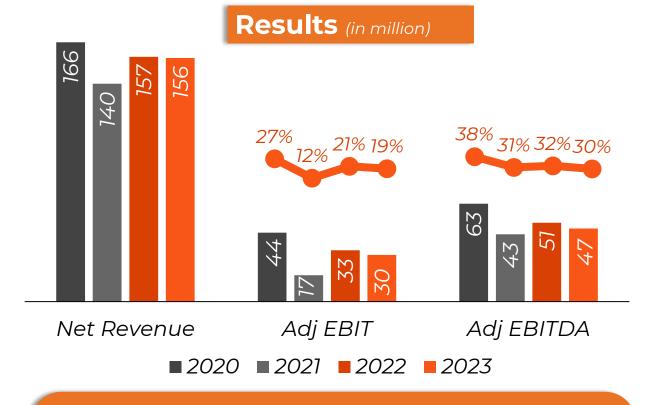
² Cross-sell: Provision of multiple services to the same client



Operational results and indicators

Integrated Logistics Division





- Long-term contracts; revenue from chemical operations depends on the number of tons of chemicals stored and transported; Revenue from household appliances depends on the number of trips and investment in packaging
- Resilient adj EBITDA margin





(A) Other *Initiatives*

01 GENERAL AND BONDED LOGISTICS JOINT VENTURE









GDL Creation and structure of the Joint Venture

In February 2018, Silotec and Tegma announced the creation of a Joint Venture for their operations in the State of Espírito Santo, creating GDL, the state's largest Logistics Center





Classificação: Interno



GDL What does GDL offer its customers?



Services provided



Sectors served



Main indicators

1 million m²

of warehousing, vehicle yard area

50 thousand m^2

in bonded and refrigerated warehouses

35 thousand m^2

in 3 distribution centers

+700

Direct employees



Business model



Differentiators

- ➤ Asset-light model
- ➤ Diversified client base
- ➤ Ability to grow without requiring investment

Certificates & licences







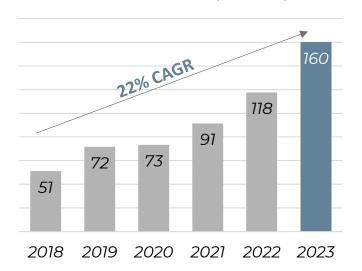




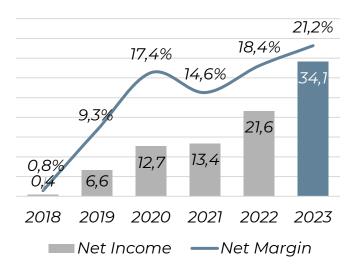


Destaques Financeiros

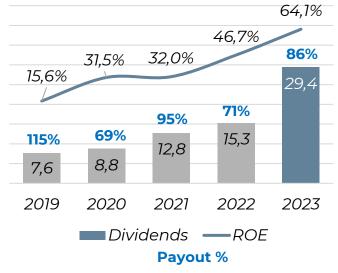
Net Revenue (R\$ mi)



Net Income (R\$ mi)



Dividends (R\$ mi) & ROE





G Other *Initiatives*

02





Goal: identify and develop startups, through investments or commercial partnerships, to promote and cultivate innovation and technology, generating value and qualities for the business units as well as partners and customers

Learn more on the podcast:





+ 700

tracked startups



51 Proofs of Concept



25 startups hired

Invested startups:





16% stake



Stake already sold











FOR MANAGEMENT AND
ORCHESTRATION OF FLEET
AND SUPPLY CHAIN
OPERATIONS FOR CARRIERS,
INDUSTRIES AND LEASERS.

Rabbot's solution:

AUTOMATIONS AND ROBOTS CREATED

TO SOLVE FLEET PROBLEMS

Robots working for companies instead of manual processes, errors and lack of visibility

R\$ 20M+

Investment in technology

350,000+

lines of code

36,000+

total users

R\$ 600M+

return on projects for our clients

4.9 M+

of managed vehicles

17 M+

checklists carried out



Other Initiatives

03

LICENSED VEHICLES LOGISTICS

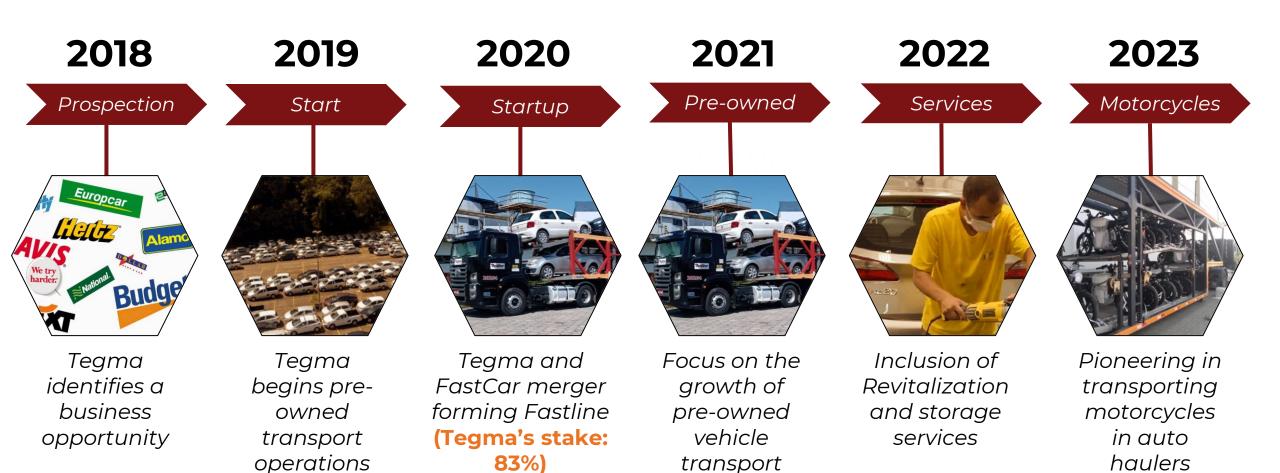






Fastline Licensed Vehicle Logistics (Fastline)

Timeline





Fastline Licensed Vehicle Logistics (Fastline)



What do we do?

Vehicle Storage



Yards present throughout the national territory

Vehicle **Transport**



Equipment available throughout the national territory

Vehicle revitalization and accessorization



Agility in services performed

Management system



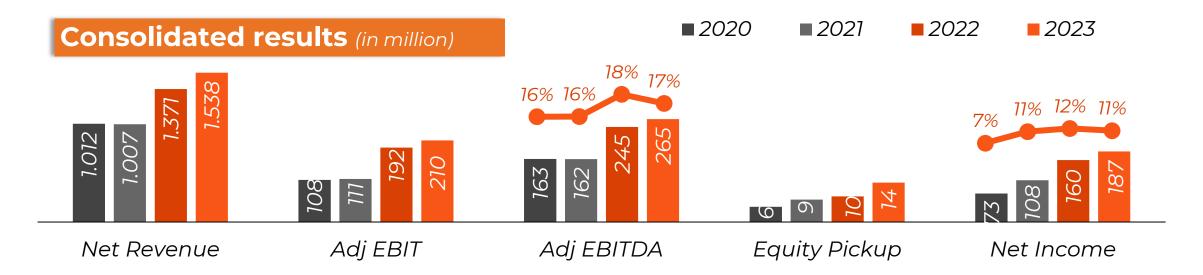
Operational Control **System**



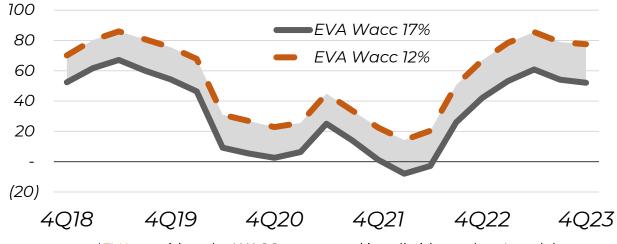


Results & EVA





EVA – Added value (in million)



*EVA considers the WACC range used in sell-side analysts' models..

- Equity pickup derives from the company's investment in GDI and Rabbot
- Net Margin reflects operational resilience, combined with financial deleveraging
- EVA fluctuates mainly due to cycles in the automotive industry and their consequences in the Automotive Logistics Division



Cash flow, returns,

Dividends and Capital Structure

CAPEX*

2.0-3.3% of net revenue

Trucks, land and improvements

future

Cash-to-cash cycle*

40-45 days

Clients and **Suppliers**

Fixed assets*

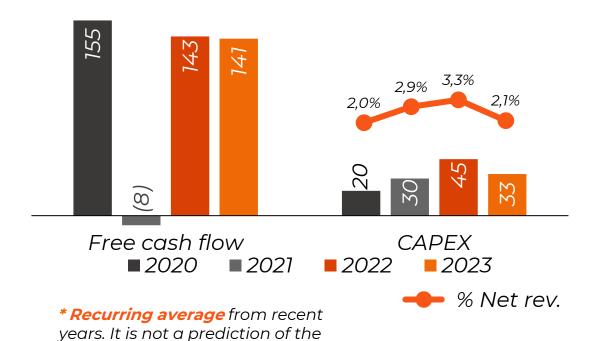
~R\$ 225 million

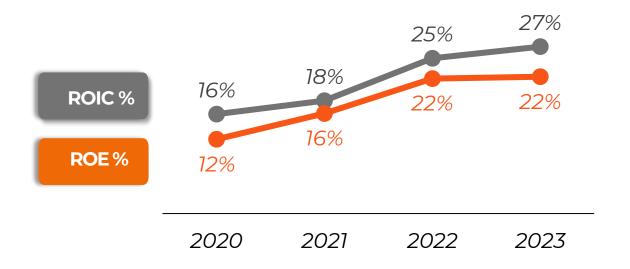
Land/buildings and vehicles

Working Capital*

10-12% 12 months gross revenue

Clients and Suppliers







Cash flow, returns,

Dividends and Capital Structure

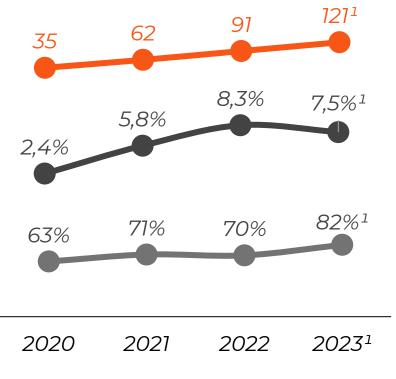
Dividends

DIVIDENDS (R\$ MILLION)

DIVIDEND YIELD %

PAYOUT %*

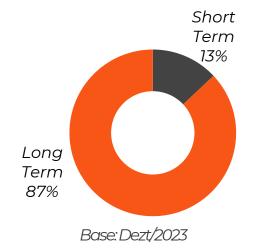
*The Company has a policy indicative of a distribution of at least 50% of net income in Dividends and interest on net equity



¹Supplementary dividends for 2023 to be approved at the 2024 AGM

Capital Structure

	Dec/22	Dec/23
Gross debt	101.7	101.5
(-) Cash	190.3	232.5
(=) Net debt	(88.6)	(130.9)



RATING





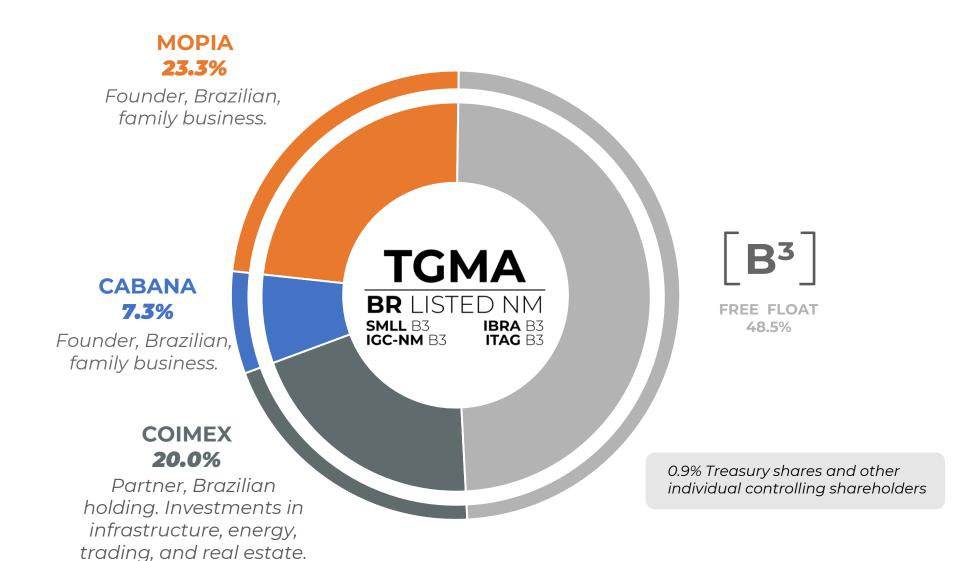
Perspective: Stable

April 2024





Tegma's Shareholding Structure





Corporate structure & Governance



Board of Directors



MURILO PASSOS

Chairman of the Board and independent member



EVANDRO COSER

Vice President of the Board



FERNANDO SCHETTINO

Member of the **Board of Directors**



DÉCIO **CARBONARI**

Independent member of the **Board of Directors**



MÁRIO MOREIRA FRANCO

Member of the Board of Directors



ORLANDO MACHADO

Member of the **Board of Directors**

FISCAL COUNCIL

1/3 member appointed by minority shareholders

AUDIT COMMITTEE 3/3 independent

members

MANAGEMENT, PEOPLE & GOVERNANCE COMMITTEE

3/3 independent members



NIVALDO TUBA

CEO



RAMÓN PÉREZ

CFO & IRO



TARCÍSIO FELISARDO

HR Officer



CELIA TAKANO

IT and Director of tegUP Officer



LUCAS SCHETTINO

Vehicle Logistics Division Officer



AMIRA CHAMMAS

Legal and Compliance Officer

Management

Growth strategy

"The Company's growth strategy is based mainly on inorganic growth and is based on revenue diversification, without losing focus on vehicle logistics.

We seek businesses that are complementary to the Company's current operations, taking advantage of the expertise developed in existing operations and maintaining high levels of demand with regard to profitability and governance."

> **NIVALDO TUBA.** CEO of Tegma







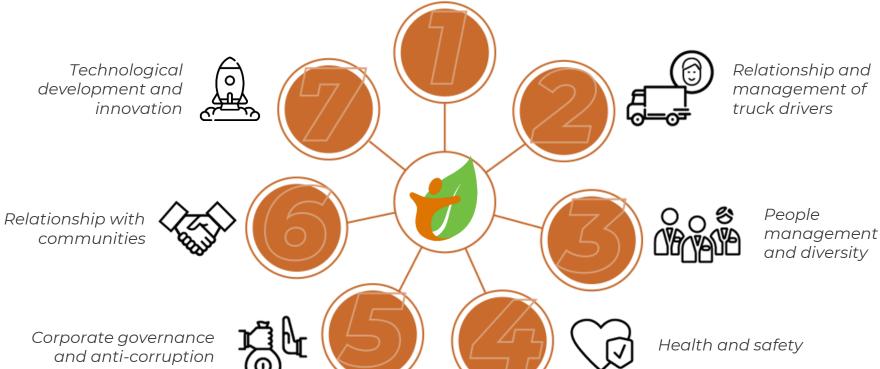


Material Topics

Learn more on the podcast:







s ficação: Interno



A ESG

Material Topics



EMISSIONS, FUEL CONSUMPTION, AND CLIMATE CHANGE

➤ Inventory of GHG emissions

published in GHG Protocol with

Gold stamp (2019-2022)



➤ Load routing software for car hauler trucks that optimizes travel and reduces idle equipment capacity

Optimizes occupancy in car hauler trucks

Better use of Multibase Loads > Creation of a more efficient

road chemical carrier with

less environmental impact for

bulk powder transport



Fuel consumption

Accidents

➤ Steam cleaning system for chemicals trucks

+90% reduction in water consumption

Reduction in effluents with chemical products





A ESG

Material topics



TRUCKER RELATIONSHIP AND MANAGEMENT







➤ Relationship program with a reference truck driver in the market (Mais Forte): training, awards, accident monitoring and communication.



- ➤ FORTE Portal: communication channel

 for Tegma transporters, accessible via

 cell phone, computer and tablet (as long

 as there is internet access)
- ➤ Lectures given train and qualify drivers
 in: Safe driving; drugs, alcohol and STDs;
 between others

ficação: Interno





Material topics







Non-statutory Management, People and Governance Committee.



Nossa Gente Diversity and Inclusion Program, with the aim of implementing a culture of diversity, inclusion and equity.



> Fica Bem Program, with assistance from highly qualified professionals in the most diverse areas, at no cost to employees and dependents.



➤ Empresa Cidadã program adept, which extends maternity leave to 180 days and paternity leave to 20 days.



➤ Competitive benefits package and partnership with educational institutions for training and improvement of employees.







Material topics







- ➤ Quality, Health, and Environment Department responsible for preventing and monitoring accidents involving employees and third parties
- ➤ Accident reduction program implemented





- Committees and boards with independent members appointed by minority shareholders.
- ➤ Anti-corruption, related-party transaction policies.
- Compliance, Risk Management and Internal Controls areas implemented; Audit Committee with two independent members

ficação: Interno



(A) Investor Relations tools

trivial points for Tegma investors.



HISTORIC FINANCIALS

Excel file with indicators, explanatory notes and quick analysis tabs (most complete on the market)



VALUATION GUIDE

Instructions on how to set up a Tegma valuation model.

OTHER

Youtube chanel WhatsApp Business





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Thank you

For integrated and full logistics solutions, please contact Tegma.

<u>www.tegma.com.br</u> Follow Tegma on social media:



