

Institutional Presentation

August 2018

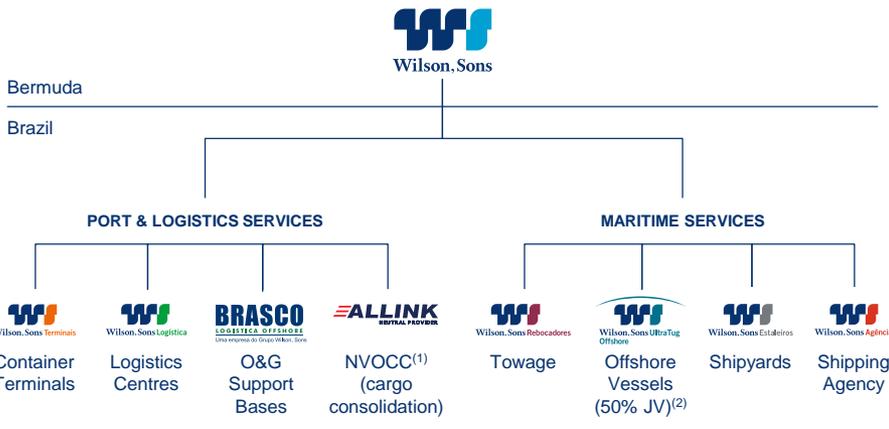


Company Overview

- ✓ One of the largest port, maritime and logistics operators in Brazil, with US\$570M of net revenues in 2017.
- ✓ Founded in 1837, the Company's long history has contributed to solid operational know-how, strong reputation among its stakeholders, credibility and a robust financial position.
- ✓ Experienced and innovative management team.
- ✓ Leading provider of capacity, superior infrastructure and efficiency.
- ✓ A publicly listed company on the B3 stock exchange through BDRs since 2007, adopting the highest corporate governance standards.

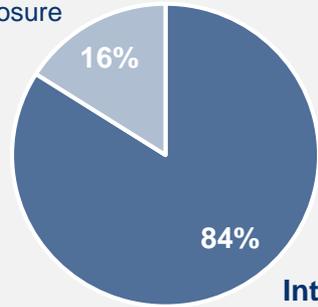
Shareholding Structure

London Stock Exchange **Ocean Wilsons** Holdings Limited **BRASCO** **BALCÃO**
 58.17% 41.83%



Resilient Business Drivers

Offshore Oil & Gas Upstream
16% of client exposure

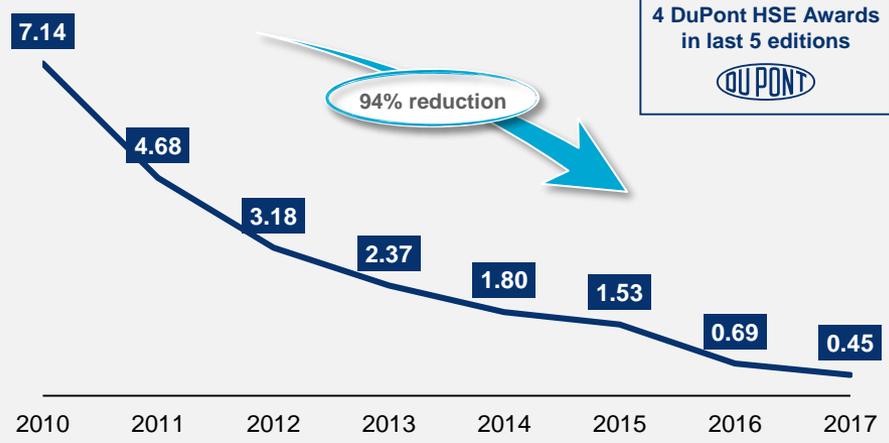


International & Domestic Trade Flow
84% of client exposure

1. Based on 2017 Pro Forma Revenues, including JVs.
2. Exposure to O&G industry considers only Brasco and WSUT activities.

Long-Term Commitment to Safety

LTIFR⁽³⁾ refers to the number of lost-time injuries occurring in a workplace per one million man-hours worked



Source: Wilson Sons | Notes: (1) Non-Vessel-Operating Common Carrier (NVOCC), in which Wilson Sons has a 50% controlling stake; (2) 50% joint venture with Chilean group Ultramar; (3) Lost Time Injury Frequency Rate (LTIFR).

Unparalleled Footprint in Brazil



Towage & Ship Agency

- ✓ Largest fleet in Brazil with 74 tugboats
- ✓ Approximately 50% market share
- ✓ Own shipyard
- ✓ Priority policy to Brazilian-flag vessels (built in Brazil)

2017 Pro Forma Results⁽²⁾

EBITDA US\$ 103.7M	Net Revenue US\$ 218.0M
-----------------------	----------------------------



Container Terminal & Logistics

- ✓ Two container terminals
- ✓ Two logistics centres with bonded and general warehouses
- ✓ Diversified client portfolio

2017 Pro Forma Results⁽²⁾

EBITDA US\$ 80.9M	Net Revenue US\$ 221.0M
----------------------	----------------------------



Offshore Vessels JV

- ✓ 23 Brazilian-flag Platform Support Vessels (PSVs)
- ✓ Long-term contracts
- ✓ 50% JV with Chilean group Ultramar
- ✓ Own shipyard

2017 Pro Forma Results⁽²⁾

EBITDA US\$ 36.2M	Net Revenue US\$ 73.2M
----------------------	---------------------------



Source: Company information | Notes: (1) Shipyards, Brasco and Allink amount to 3% of 2017 Pro Forma EBITDA; (2) Excluding non-transactional corporate recharge.

Trade Flow Drivers

The Brazilian Trading and Port Activities

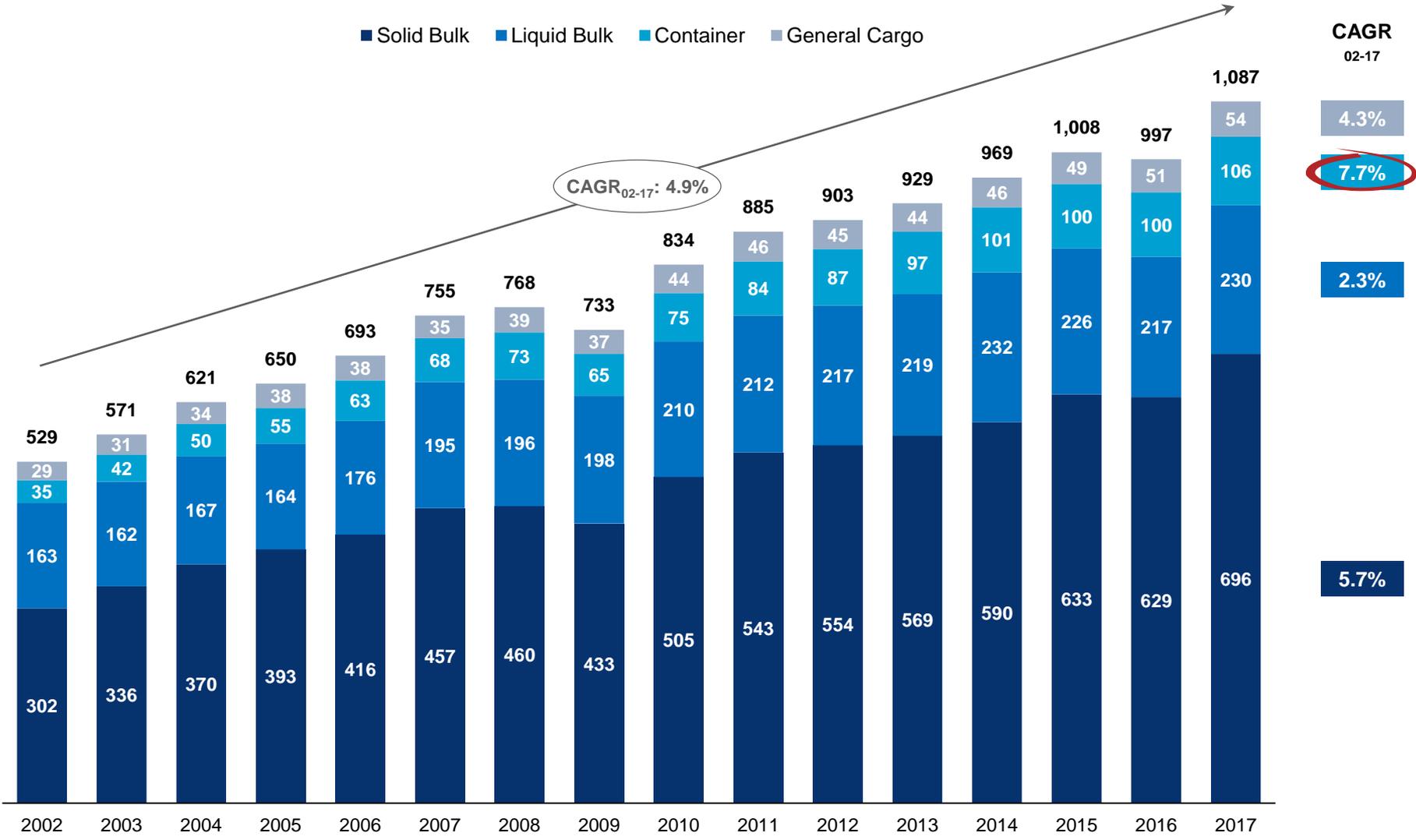
Consistent growth in port activities with superior increase of container handling



Brazil's Total Port Handling Volume (M Tons)

Source: ANTAQ

■ Solid Bulk ■ Liquid Bulk ■ Container ■ General Cargo



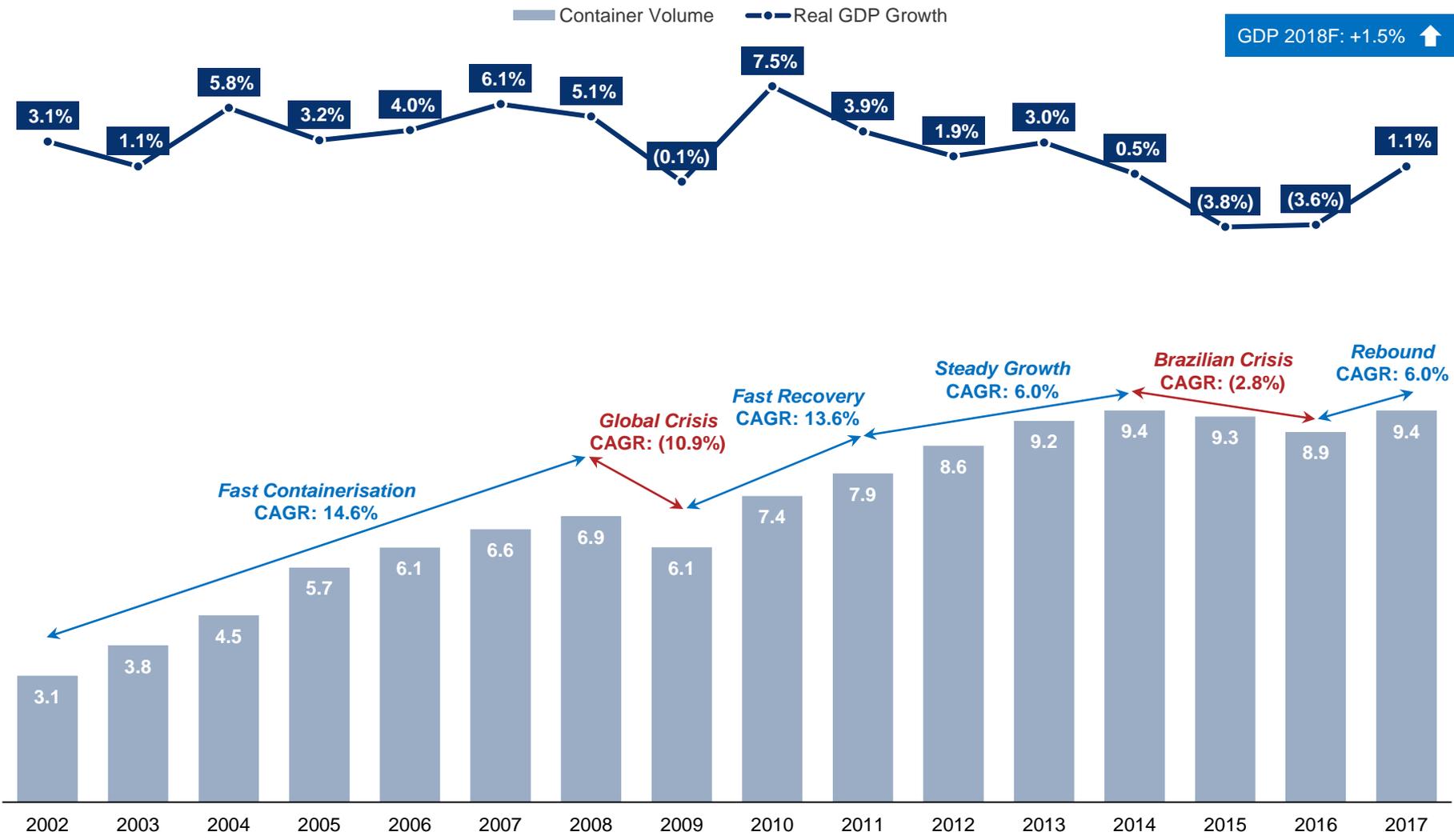
Brazilian Container Terminal Market

After challenging economic periods, container volume demonstrated rapid growth



Brazil's Total Container Volume and GDP Growth (M TEU; %)

Sources: Datamar; Brazilian Central Bank; IBGE; Bradesco - GDP forecast (06-Jul-2018)



Brazilian Container Terminal Market

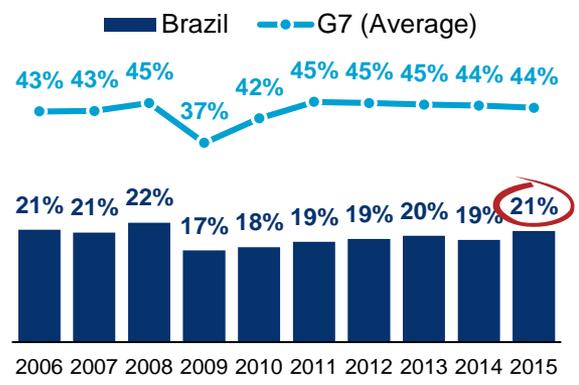
Strong drivers supporting enormous growth potential



Still Low Relevance of International Trade

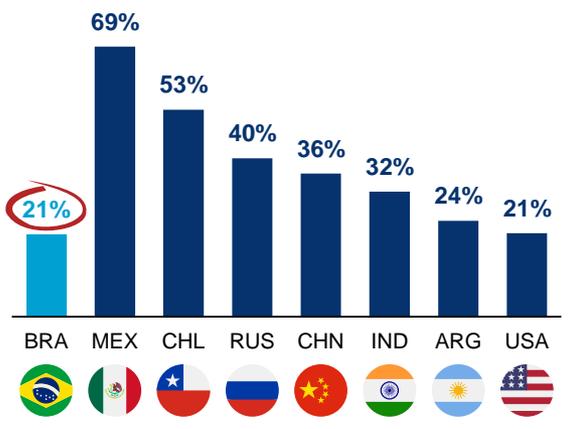
Merchandise Trade (% of GDP)

Source: World Bank⁽¹⁾



International Benchmarking

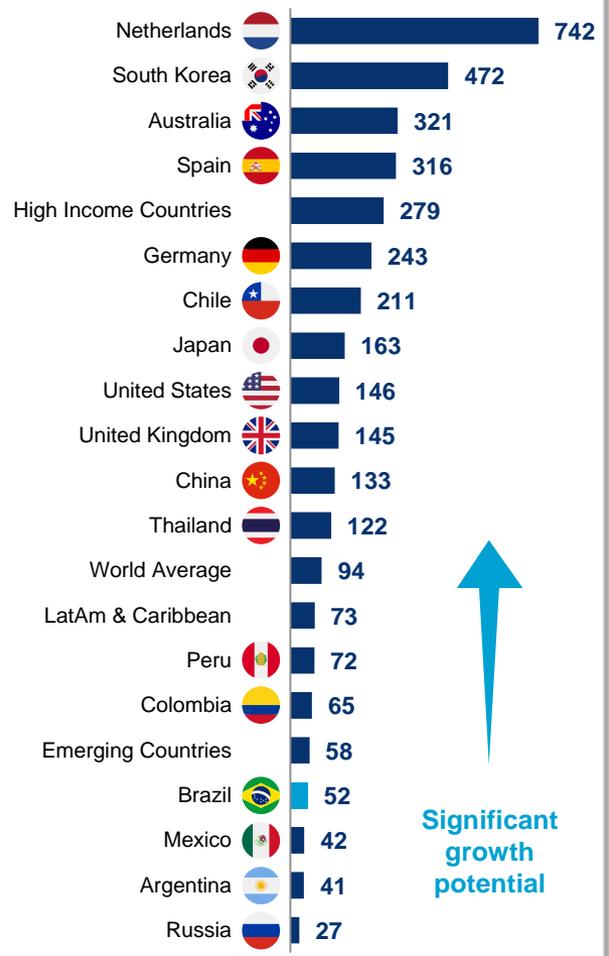
(Merchandise Trade, as % of GDP)



Low Population Density

Container Density (TEU per 1,000 people)

Source: World Bank (as of 2014)

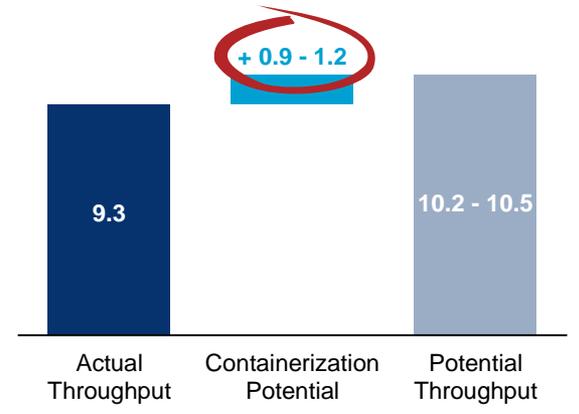


Significant growth potential

Relevant Containerisation Potential

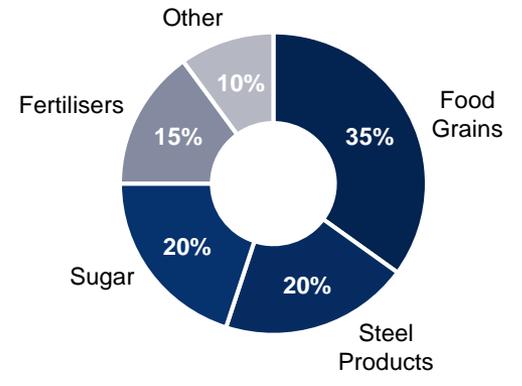
Containerisation Potential (M TEU)

Sources: ILOS; BNDES; Wilson Sons' analysis



Containerisation Potential Breakdown

(% of containerisation potential)



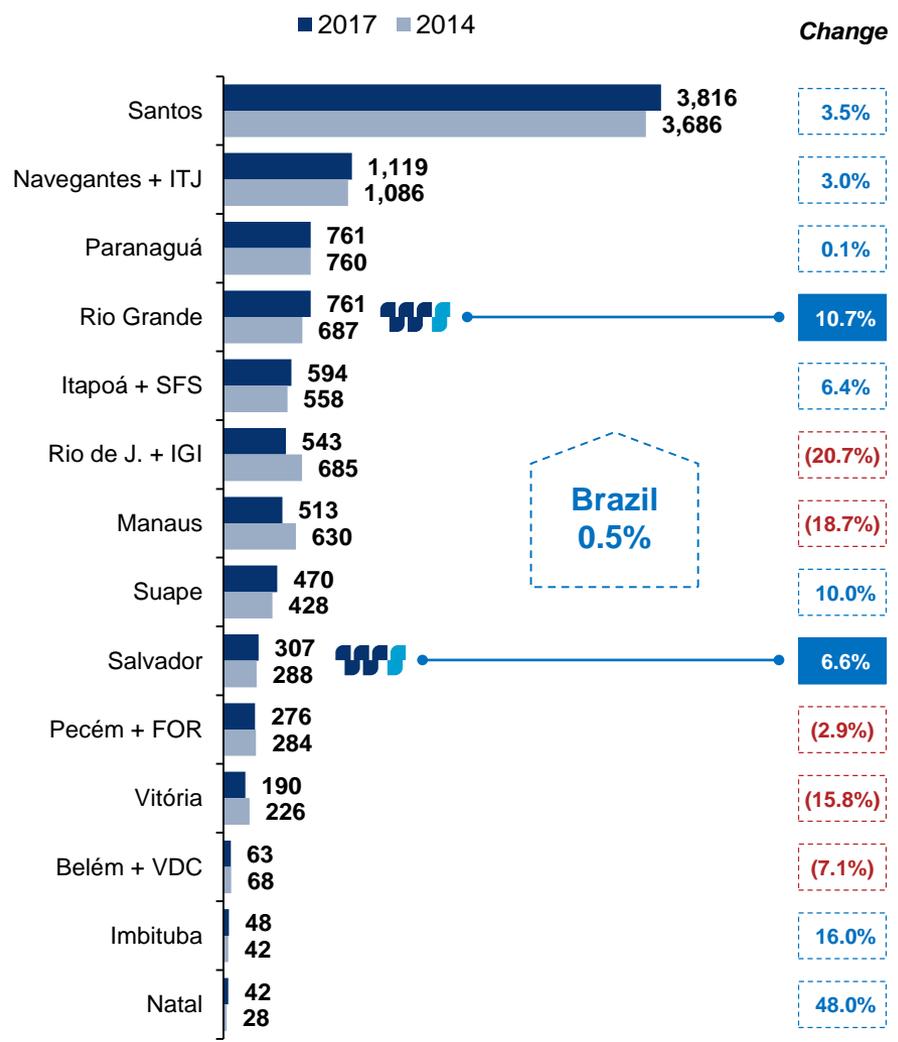
Note: (1) Data from World Bank as of 2015, except Argentina (2014).

Major Brazilian Container Ports



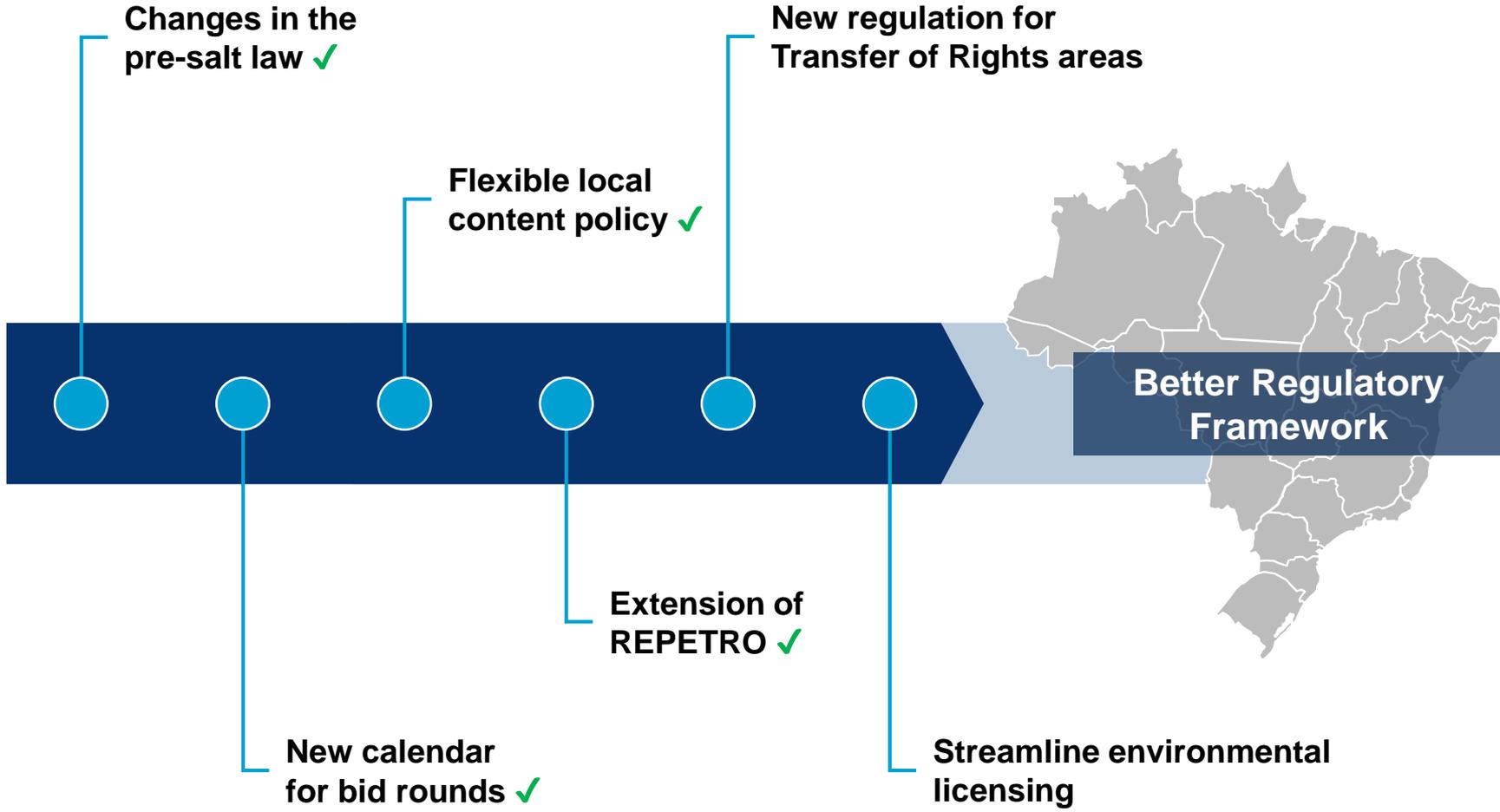
as of 2016 ⁽¹⁾	North	Northeast	Southeast	South
% of Population	9%	28%	42%	14%
% of GDP	5%	14%	55%	16%
% of Volume (TEU)	6%	11%	48%	35%

Brazil's Total Container Volume, by Port ('000 TEU)
 Sources: Datamar; Wilson Sons (ports of Rio Grande and Salvador)



Sources: IBGE; Datamar | Note: (1) Does not consider the Center-West region.

Oil & Gas Drivers



Brazilian Reserves: Strong Fundamentals

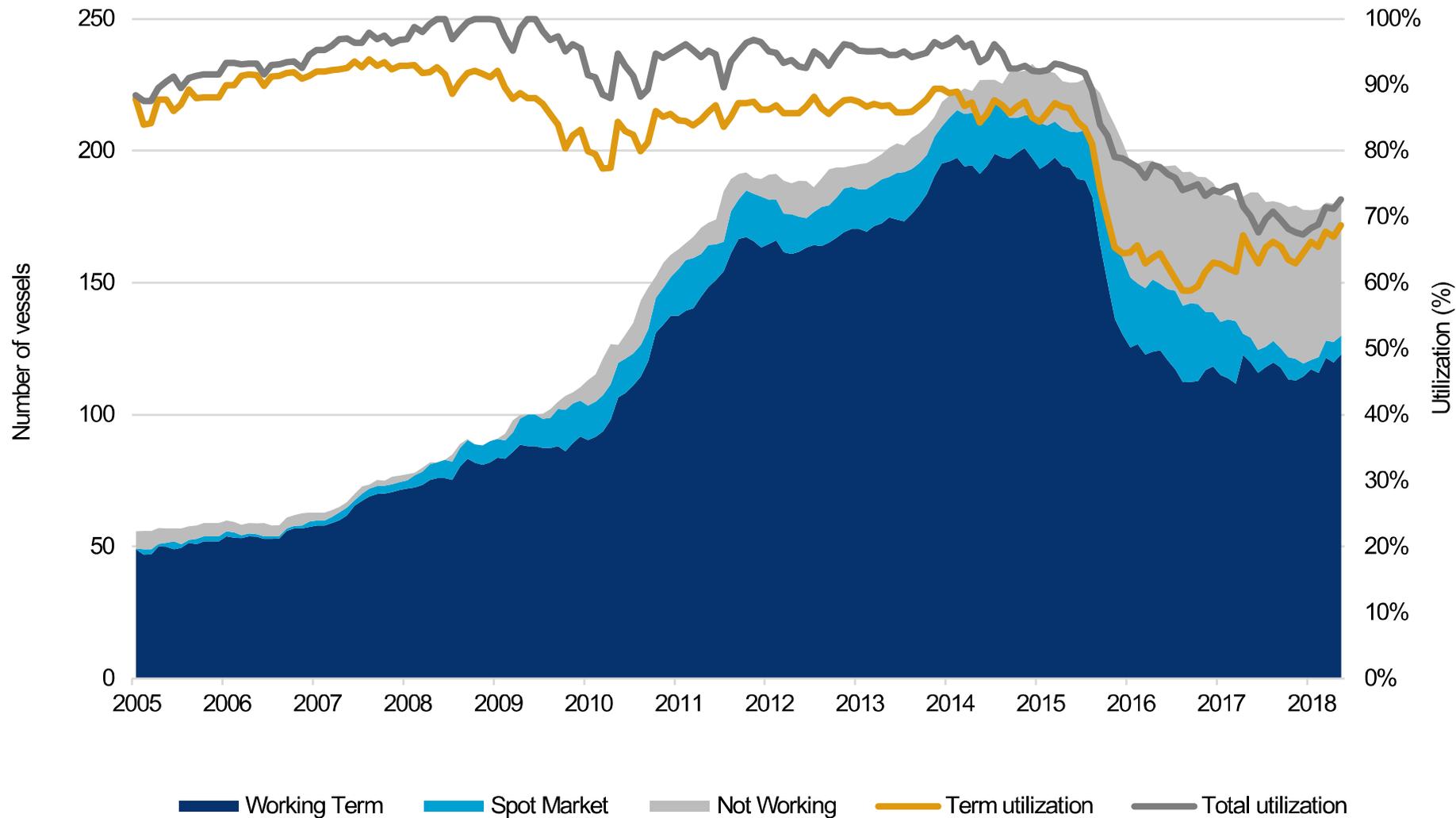
Breakeven of Non-producing and Recently Onstream Oil Assets

Sources: Goldman Sachs; Brazil's National Petroleum Agency (ANP); Petrobras



Brazil's PSV Fleet and Utilisation

Sources: IHS Petrodata; Offshore Merchant Partners Research (as of 01-Jun-2018)



Our Business



US\$151M

Net Revenues
(38% of FY17 Revenues)

1.1M TEU

Containers Handled
(FY17, Rio Grande + Salvador)

1.9M TEU/year

Total Capacity
(Rio Grande + Salvador)

Tecon Rio Grande



1997
Start of operations

2000
Conclusion of 1st expansion

2008
Conclusion of 2nd exp.

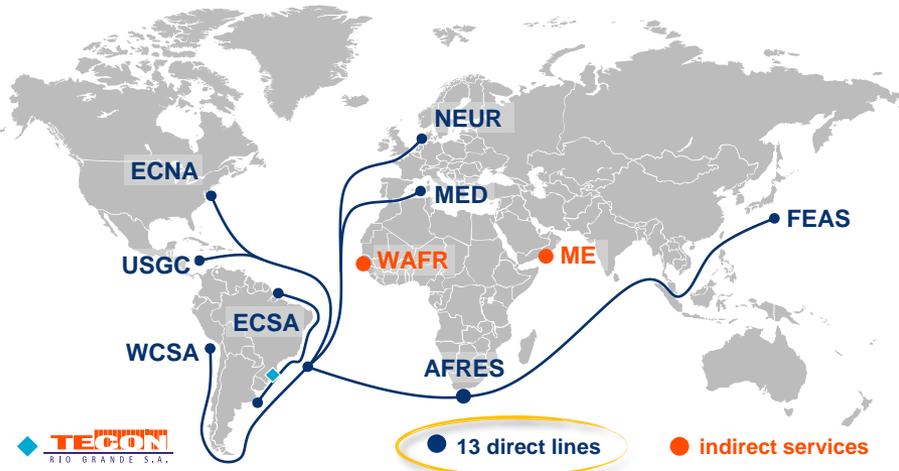
2016-17
Equipment investment

AVAILABLE AREA FOR EXPANSION

Located in the State of Rio Grande do Sul

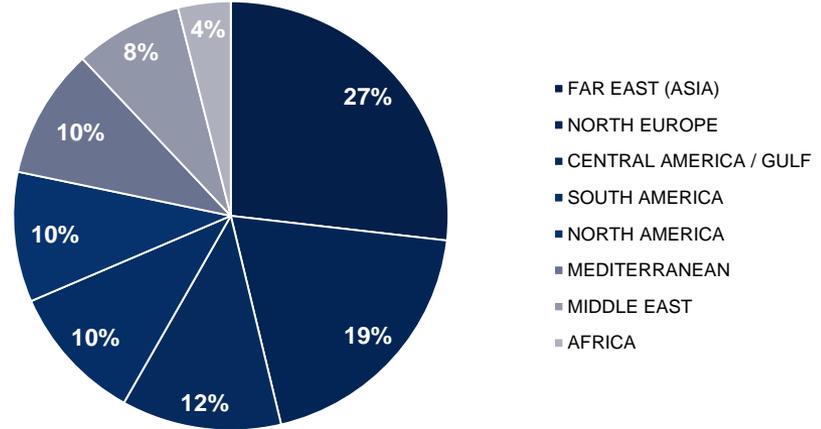
Regular Shipping Line Services by Destination

Source: Wilson Sons



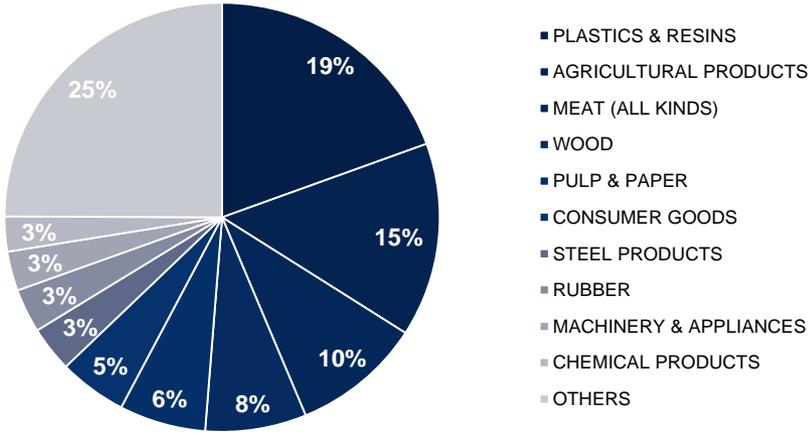
Container Volume Breakdown by Destination: 2017 (% of TEU)

Source: Datamar (long-haul shipping and full containers)⁽¹⁾



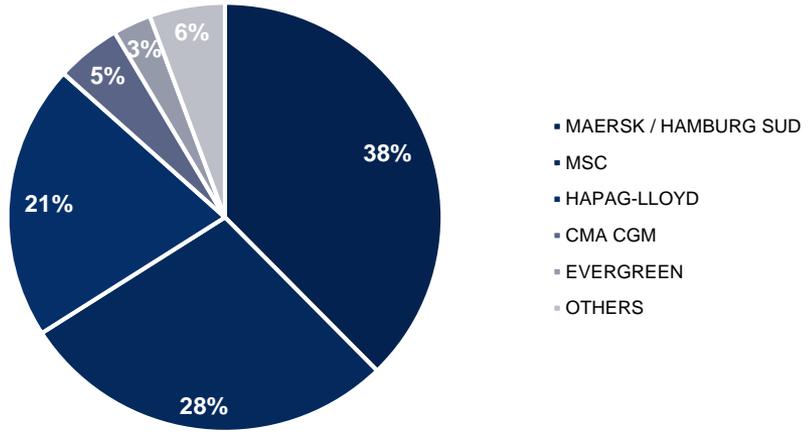
Container Volume Breakdown by Top Cargoes: 2017 (% of TEU)

Source: Datamar (long-haul shipping and full containers)⁽¹⁾



Container Volume Breakdown by Shipping Line: 2017 (% of TEU)

Source: Datamar (long-haul shipping and full containers)⁽¹⁾



Note: (1) Figures presented on this slide do not consider transshipment and cabotage (domestic shipping) volumes

Expressway connecting the terminal to nearby industries and highways

2018-20

Future expansion site (1st Stage)

2016-17

Equipment investment

2012

Conclusion of 1st expansion

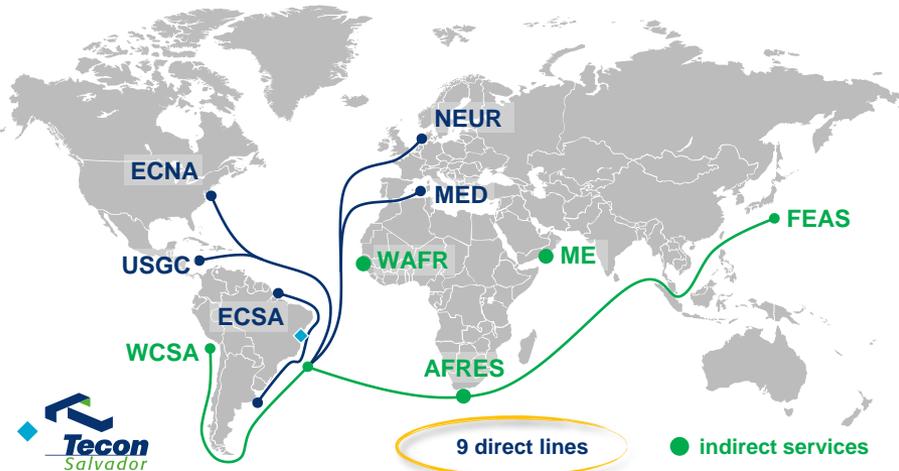
2000

Start of operations

Located in the State of Bahia

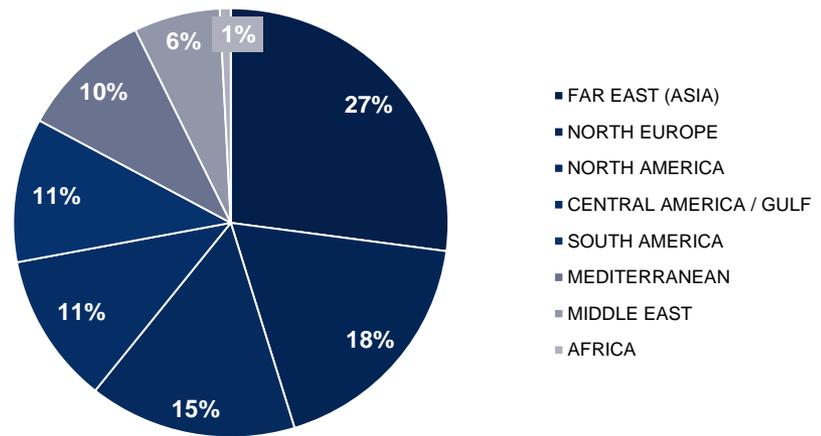
Regular Shipping Line Services, by Destination

Source: Wilson Sons



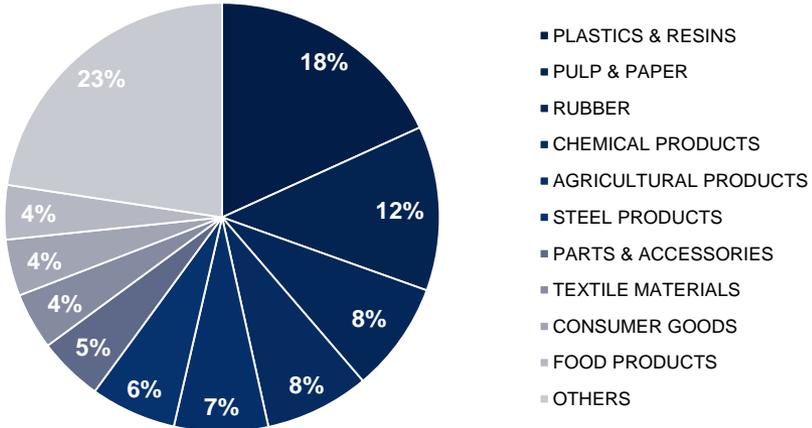
Container Volume Breakdown by Destination: 2017 (% of TEU)

Source: Datamar (long-haul shipping and full containers)⁽¹⁾



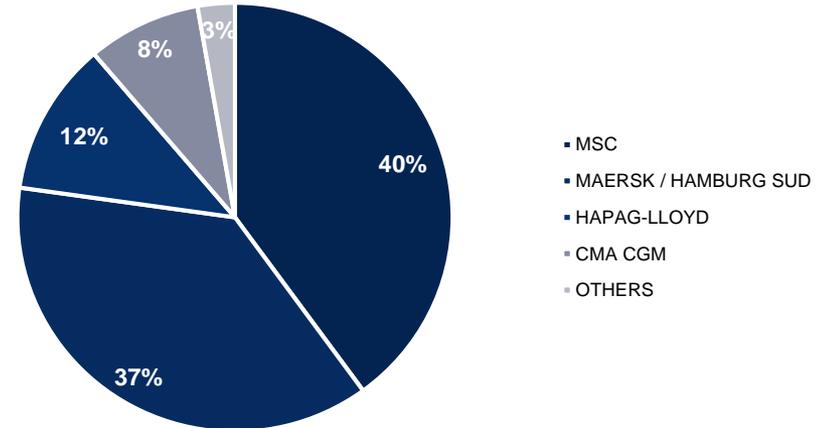
Container Volume Breakdown by Top Cargoes: 2017 (% of TEU)

Source: Datamar (long-haul shipping and full containers)⁽¹⁾



Container Volume Breakdown by Shipping Line: 2017 (% of TEU)

Source: Datamar (long-haul shipping and full containers)⁽¹⁾



Note: (1) Figures presented on this slide do not consider transshipment and cabotage (domestic shipping) volumes

US\$34M

Net Revenues
(7% of FY17 Revenues)

228,000 m²

Total Area
(Santo André + Suape)

2 Logistics Centres

Located in Santo André (SP)
and Suape (PE)

Santo André Logistics Centre



Main Distances:

-  Port of Santos – 79 km
-  Guarulhos Airport – 30 km
-  Viracopos Airport – 109 km

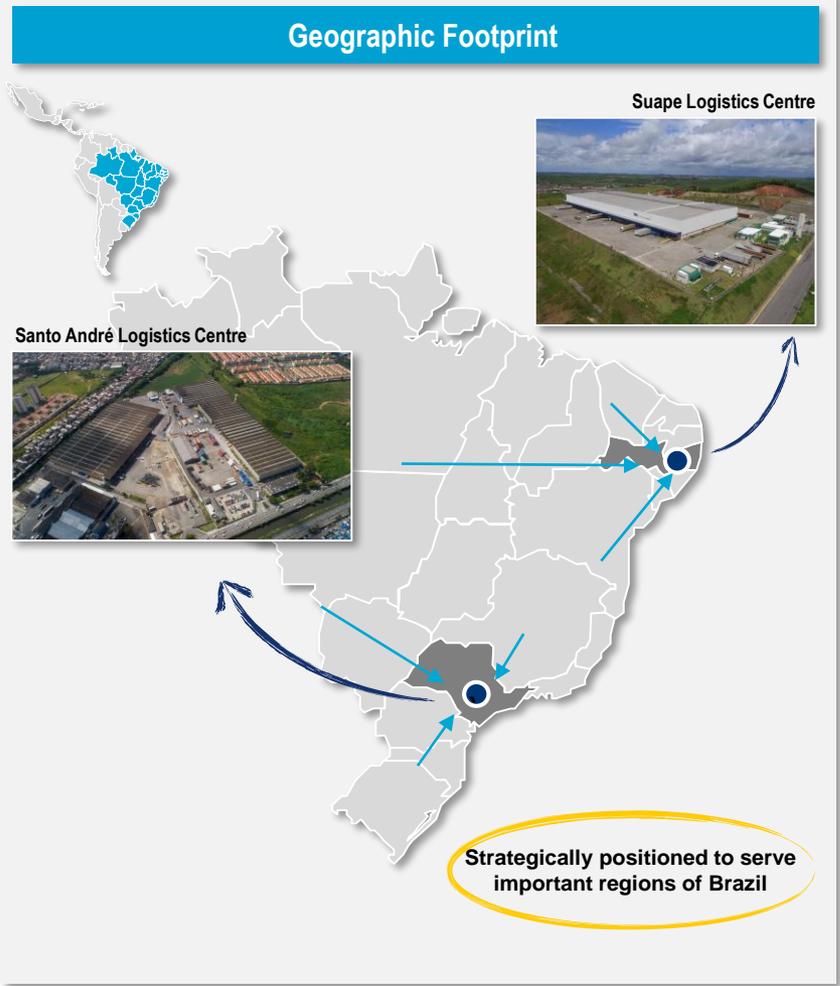
Logistics Centres providing access to Brazil's largest city, São Paulo, and capturing the growth potential of the north-eastern region

Santo André & Suape Logistics Centres

- ✓ Valuable integrated logistics centres including two bonded and two general warehouses
- ✓ Import cargo service consistent with container terminal operations
- ✓ Provides a one-stop-shop solution for nationwide clients
- ✓ Tailor-made infrastructure to meet clients demands
- ✓ Santo André is well positioned to serve the Port of Santos, and the Guarulhos and Viracopos airports
- ✓ Suape is well positioned to serve the region's industrial port complex
- ✓ Client synergies with container terminals

Key Infrastructure

	Santo André Logistics Centre	Suape Logistics Centre
Location	São Paulo	Pernambuco
Total area ('000 m ²) ⁽¹⁾	150	78
Docks (#)	51	50
Reefer plugs (#)	20	64



US\$207M

Net Revenues
(42% of FY17 Revenues)

74 tugs

Operated Fleet
(July-2018)

59,796

Harbour Manoeuvres
(FY17)

71.1k tons

Avg. DWT⁽¹⁾ Attended
(FY17)

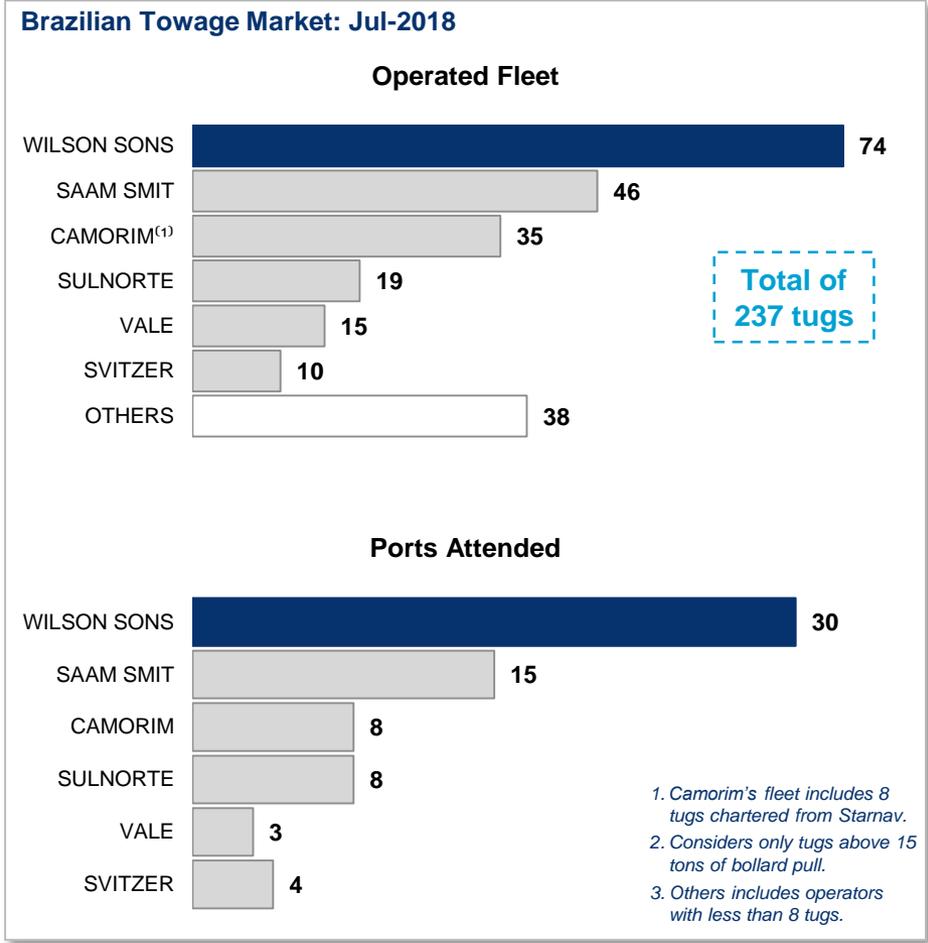
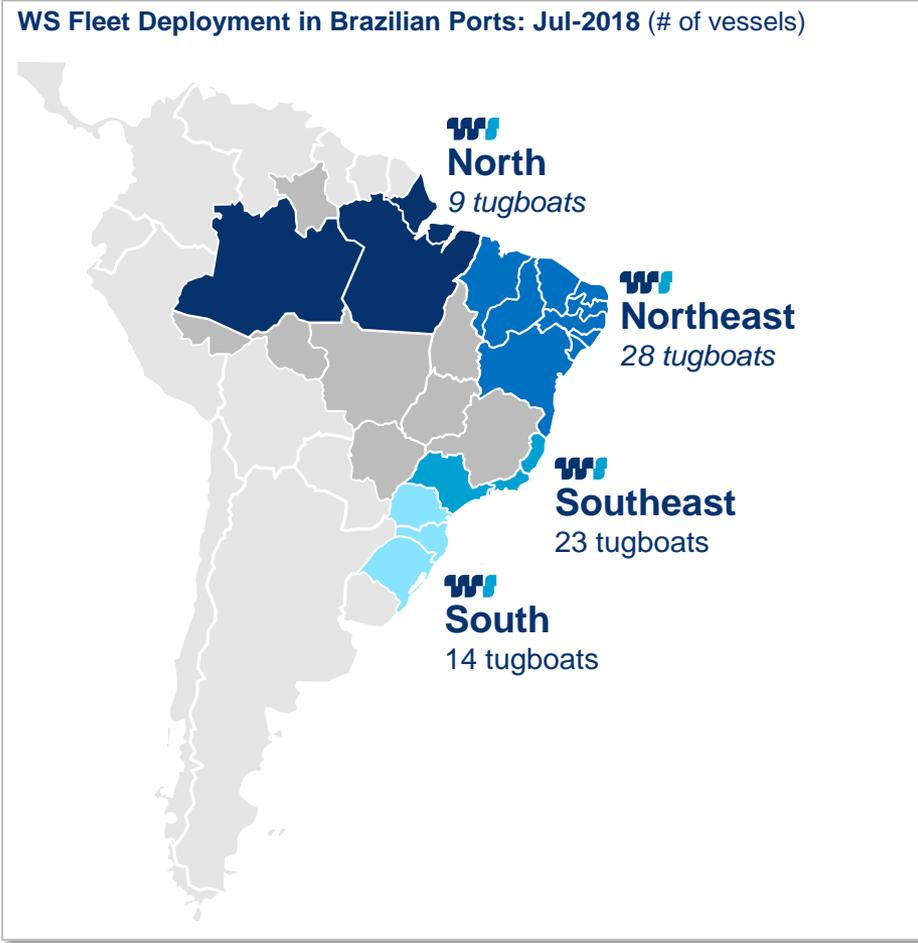


Ports and
Terminals covered

Largest fleet in Brazil, with approximately 50% share of harbour manoeuvres, operating in all major ports

Policy priority for Brazilian-flag vessels (built in Brazil)

Long-term and low-cost funding from Merchant Marine Fund (FMM)



US\$73M

Net Revenues
(FY17)

23 PSVs

Operated Fleet
(July-2018)

US\$24,267⁽¹⁾

Avg. Net Daily Rate
(FY17)

6,035⁽¹⁾

Days in Operation
(FY17)



Source: Wilson Sons | Notes: (1) Considers 100% of results from the Offshore Vessels JV, of which Wilson Sons owns 50%.

Offshore Support Vessels JV (cont'd)

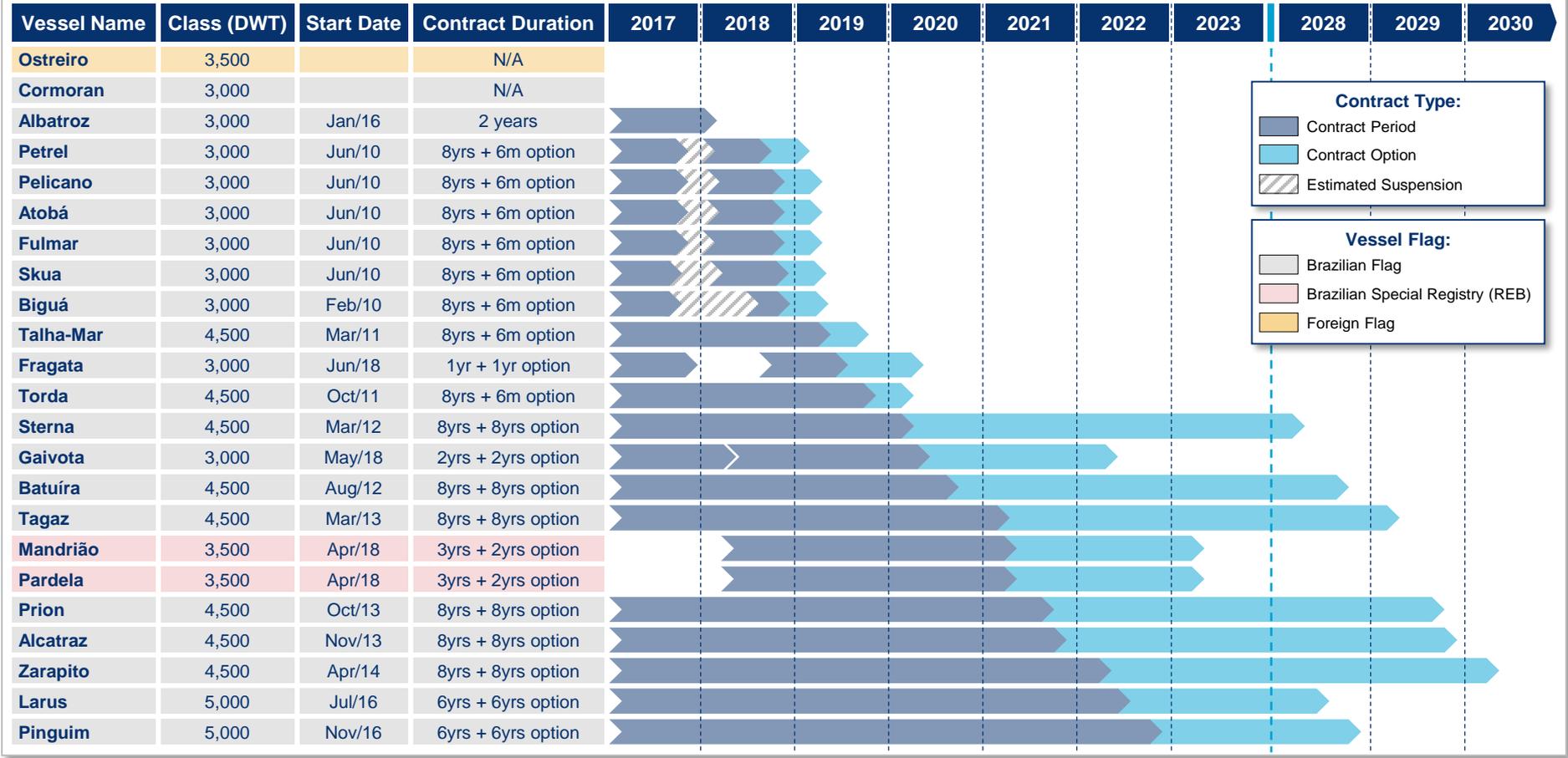


Policy priority for Brazilian-flag vessels (built in Brazil)

Wilson Sons 100%-owned shipyard is a key competitive advantage

Long-term and low-cost funding from Merchant Marine Fund (FMM)

Contract Orderbook



Source: Wilson Sons

US\$21M

Net Revenues
(4% of FY17 Revenues)

88 Vessels

Delivered in past 25 years
(July-2018)

2 Shipyards

Located in Guarujá (SP),
within the Port of Santos

Guarujá I shipyard



Total area (m ²)	22,000
Type (dimensions)	Slipway (190 m length, 16 m breadth)
Steel processing (tons / year)	4,500
Overhead crane covering 80% of shipyard	✓
Covered work shops	✓

Guarujá II shipyard



Total area (m ²)	17,000
Type (dimensions)	Dry-dock (140 m length, 26 m breadth)
Steel processing (tons / year)	5,500
Overhead crane covering 80% of shipyard	✓
Covered work shops	✓

Synergies with Towage and Offshore Support Vessels businesses

Long-term partnership with Dutch group Damen Shipyards

Long-term and low-cost funding from Merchant Marine Fund (FMM)

US\$16M

Net Revenues
(3% of FY17 Revenues)

394

Vessel Turnarounds
(FY17)

8 Berths in 2 Private Bases

Brasco Niterói



- 70,000 m² total area
- 3 berths (6 m - 8 m draught)
- Waste management area
- LMP / DMP
- 3,000 m³ water tanking

Second-to-none HSE performance, following the highest safety standards with a robust system specialised in safety and environmental management

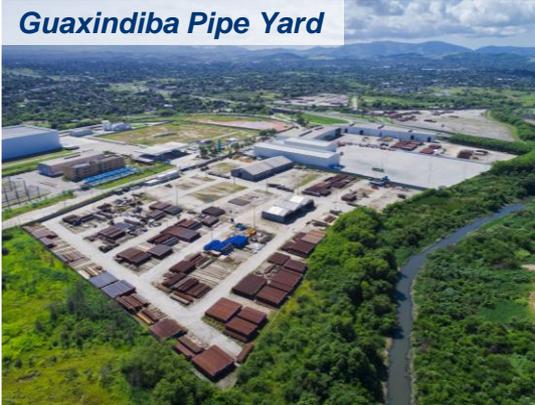
Brasco Rio



- 65,000 m² total area
- 5 berths (508 m of linear quay)
- 7 m draught
- Waste management area
- LMP / DMP

Strategically located within the Guanabara Bay, the main logistics support hub for the Santos and Campos petroleum basins

Guaxindiba Pipe Yard



- 63,000 m² total area
- 2,000 m² Super Heavy
- General Warehouse
- Pipe inspection
- Administrative office

Unique ability to prepare exploratory support bases with 45 different projects completed across eight different cities along the coast of Brazil

US\$21M

Net Revenues
(4% of FY17 Revenues)

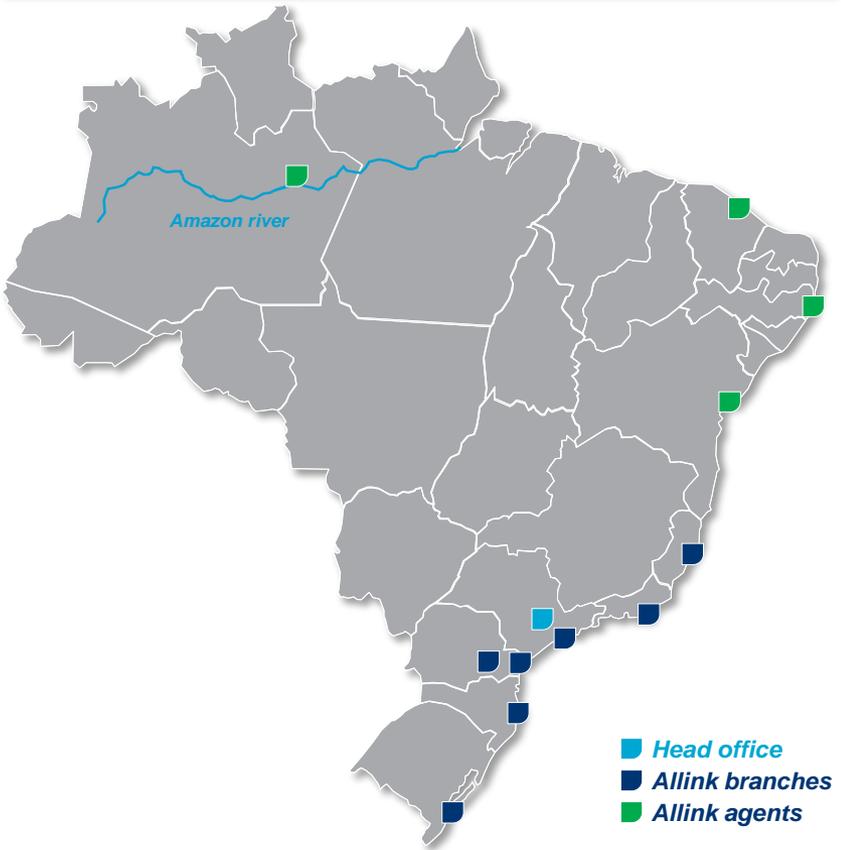
12 Branches

Located at main Brazilian
ports and airports

24 years

Operational
Experience

Branch Structure



Business Description

- Over 24 years of experience, renowned as one of the most respected companies in the LCL cargo consolidation market.
- In 2014 opened the air division.
- Only neutral air cargo consolidator in Brazil.
- WorldWide Alliance member.
- Allink acquires full container freight from the shipowners and sells shares of container load to exporters in WM - Weight Measure (tons or cubic metres) as well as acting as the agent for its counterpart NVOCC and deconsolidating import containers and selling freight to importers in Brazil.



WorldWideAlliance®

US\$11M

Net Revenues
(2% of FY17 Revenues)

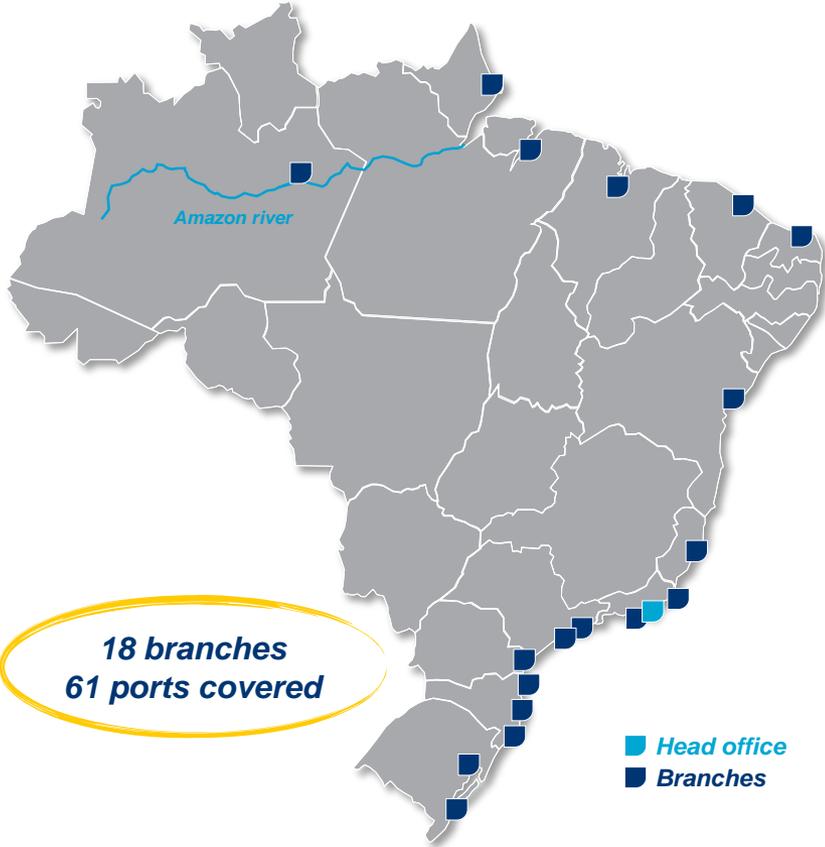
2,953

Vessel Calls Attended
(FY17)

61 Ports

Covered throughout the
Brazilian coast

Branch Structure

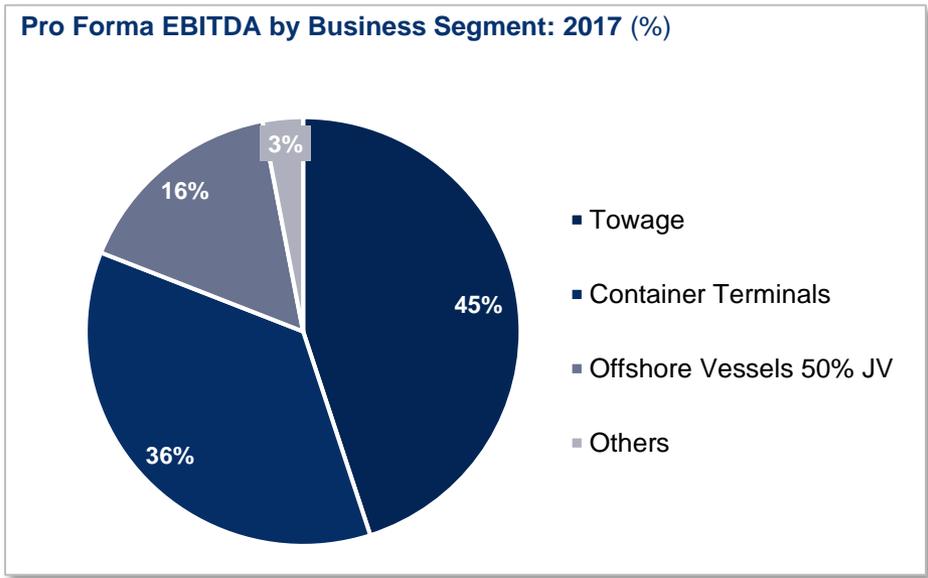
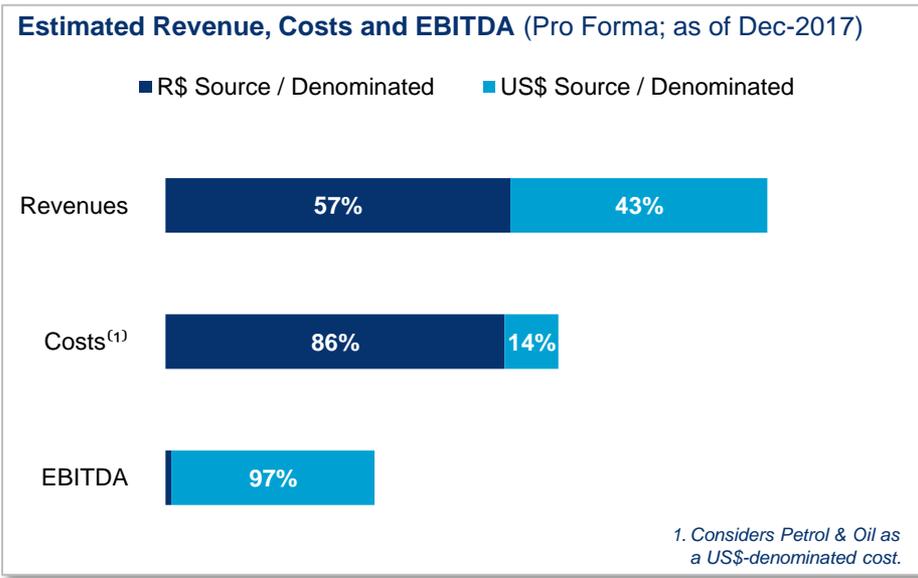
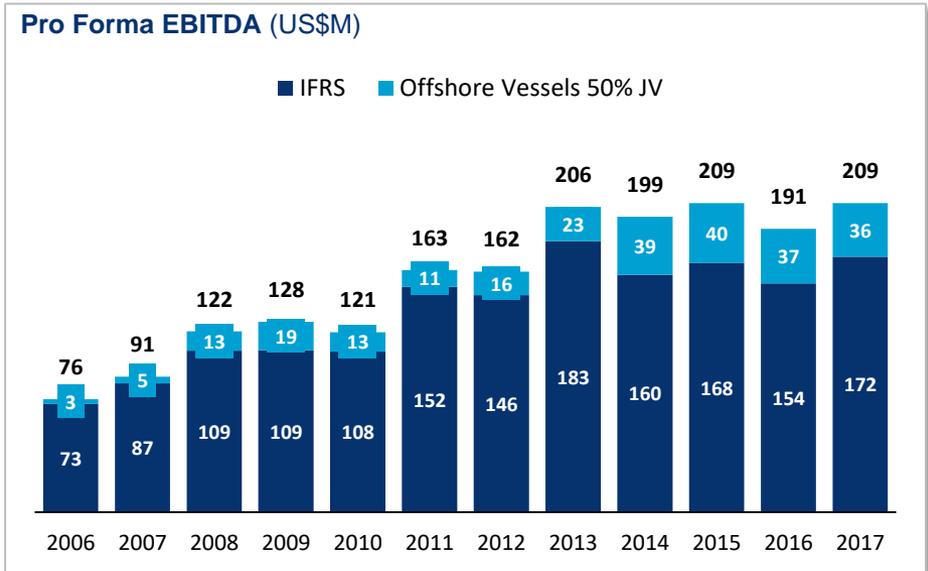
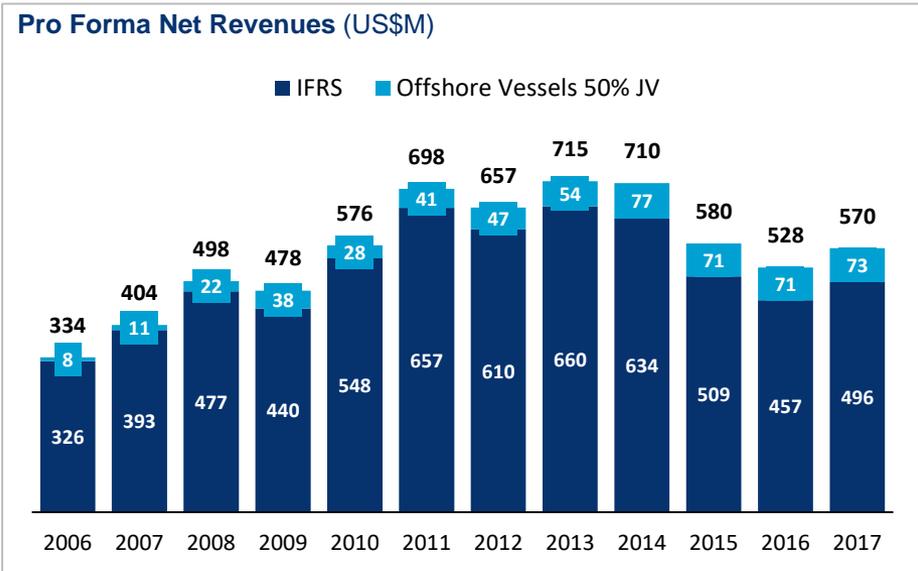


Business Description

- Wilson Sons Agency began operations in 1837 as the Group's first business
- One of the largest independent shipping agencies in the country, operating at main Brazilian ports
- Provides services and commercial representation for shipowners and has exclusive representatives in Europe and the U.S. in addition to the Company's own office in Shanghai, China
- Manages equipment logistics, boarding documents and the scheduling of regular (liner) and non-regular (tramp) ships
- Its expertise extends to preparing documents related to sea transport, logistical management of containers and demurrage (time required for container return) control

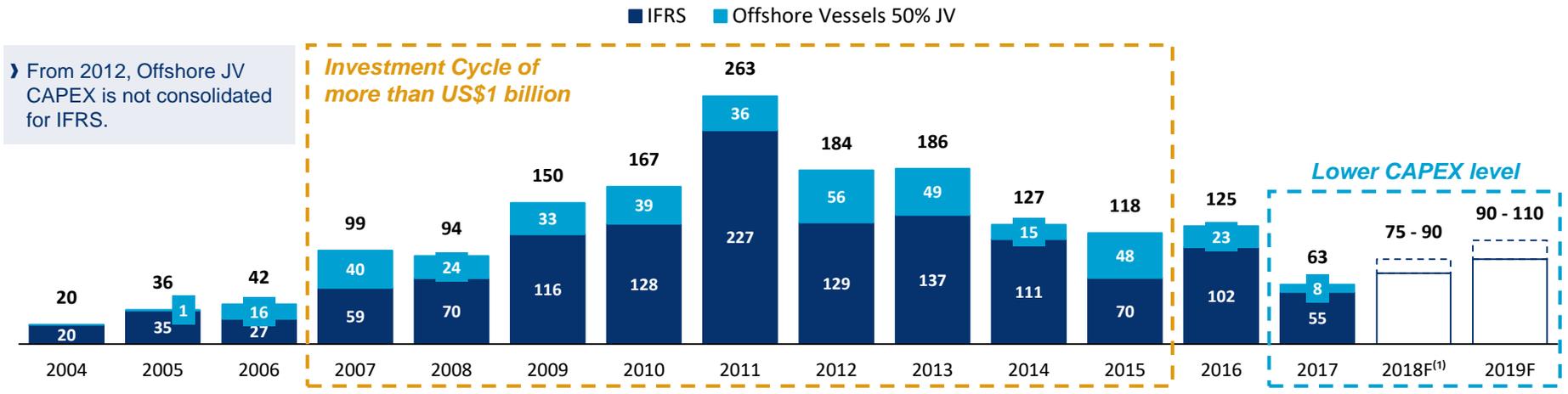


Financial Highlights



Capital Expenditures - CAPEX Proforma (US\$M)

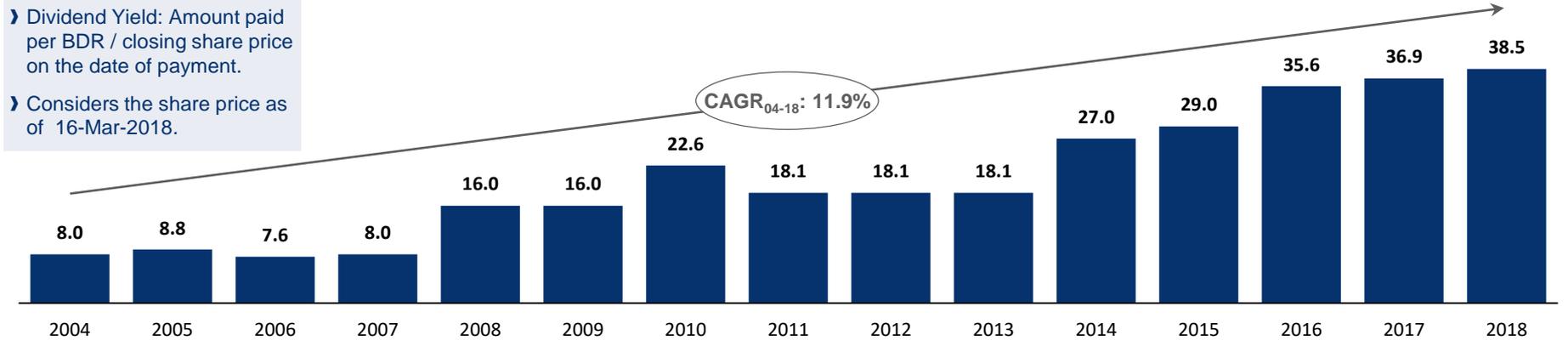
Briclog acquisition, Guarujá II shipyard construction, Tecon Salvador 1st expansion, Towage and Offshore Vessels fleet renewal, capacity increases and 3rd berth at Tecon Rio Grande.



Distribution to Shareholders - Dividend Policy Target of 50% of Net Profit (US\$M)

Dividend Yield since IPO: 1.72% 3.27% 2.67% 1.30% 1.61% 2.02% 2.52% 4.40% 5.71% 4.80% 4.65%

Dividend Yield: Amount paid per BDR / closing share price on the date of payment.
 Considers the share price as of 16-Mar-2018.



Source: Wilson Sons | Note: (1) 2018 CAPEX considers Tecon Salvador expansion commencing in 2H18.

Main Capex Project: Tecon Salvador Expansion

Initial Phase



- A** > 423 m quay extension reaching a total length of 1,040 m (800 m of linear quay);
- B** > Levelling and paving of an existing 30,360 m² backyard area;
- > Acquisition of 3 STS quay cranes (Super Post-Panamax), and 3 RTG yard cranes;
- > Capacity at the end of the initial phase: 553k TEU;
- > Estimated total investment of US\$110M for the initial phase.

A quay extension

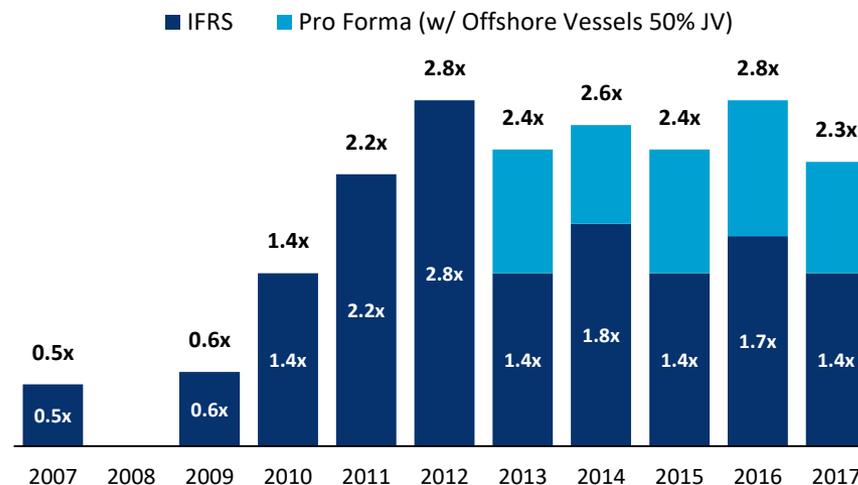
B yard paving

Debt Profile

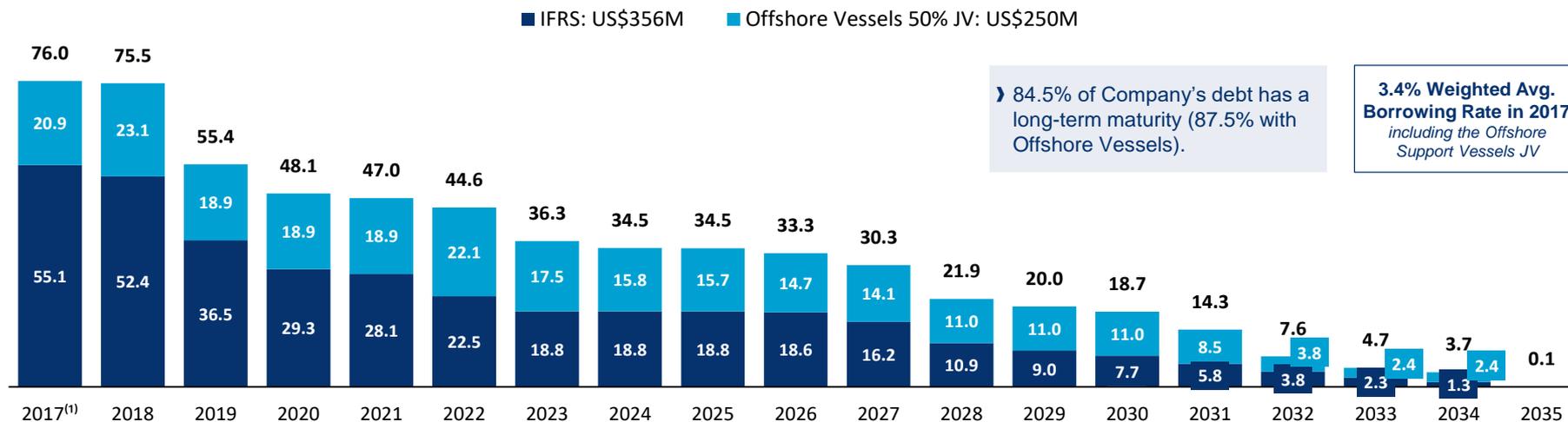
Debt Profile (as of 31-Dec-17)

		IFRS	with Offshore 50% JV
CURRENCY	Denominated in US\$	92.8%	95.8%
	Denominated in R\$	7.2%	4.2%
RATE	Fixed	79.8%	88.1%
	Variable	20.2%	11.9%
SOURCE	FMM	70.0%	80.0%
	Others	30.0%	20.0%

Net Debt to EBITDA ratio (as of Dec-2017)



Debt Maturity Schedule, including the Offshore Vessels JV (US\$M; as of 31-Dec-17; @PTAX 3.31)



Corporate Governance

- ✓ **100% Tag-Along rights** for all minority shareholders;
- ✓ **One class of share** with equal voting rights;
- ✓ **Free-float** more than **25% of total capital**;
- ✓ **Audit Committee**;
- ✓ **Minimum 20%** of the members of our board of directors must be **independent directors**.

Management Alignment

- ✓ **Management:** Stock Options for top management subsisting grant 2,755,940;
- ✓ **Remuneration program** for executives based on net profit;
- ✓ **Remuneration program** for managers and employees - EBITDA and/or EBIT;
- ✓ **Individual performance plans:** clear goals and meritocracy based on the 9-Box methodology;
- ✓ **Business Managers** with specific HSE goals;
- ✓ **Employees** own 63,390 BDRs (as of 31-12-2017).

Investment Considerations

Commitment to Safety	Outstanding Assets	Strength of Credibility	Integrated Resilient Businesses	Financial Strength
<ul style="list-style-type: none"> ✓ Safety culture is one of the Company's core values ✓ Lost-time injuries have decreased substantially since 2010 	<ul style="list-style-type: none"> ✓ One of the largest port, maritime and logistics operators in Brazil ✓ Wilson Sons enjoys an unparalleled geographical reach throughout Brazil ✓ Leading volume capacity, superior infrastructure and efficiency 	<ul style="list-style-type: none"> ✓ 180 years of experience highlights Wilson Sons' solid operational know-how, reputation and credibility ✓ Experienced and innovative management team 	<ul style="list-style-type: none"> ✓ Integration and multiple synergies among its businesses ✓ Solid customer relationships with a diverse and strong customer base 	<ul style="list-style-type: none"> ✓ Investments largely financed with low-cost by long-term resources ✓ Capex reducing after investing more than US\$1 Billion since IPO in 2007 ✓ High profitability and financial strength

Main Clients



The image displays a grid of 50 major client logos, organized into 8 rows and 6 columns. The logos represent a diverse range of industries:

- Shipping Lines:** MAERSK, MSC, Hapag-Lloyd, CMA CGM, COSCO SHIPPING, ONE OCEAN NETWORK EXPRESS, HAMBURG SÜD, ALIANÇA, login. (logística intermodal), Ultrabulk, oldendorff EO, MOL.
- Agribusiness & Food:** LDC. (Louis Dreyfus Company), Cargill, BUNGE, YARA, MONSANTO, ANGLO AMERICAN, VALE.
- Chemicals & Industrial:** GE, DOW, BASF (We create chemistry), Braskem, SC Johnson, CMPC, bsc (Bahia Specialty Cellulose).
- Automotive & Tires:** GM, VW, Ford, BMW, PIRELLI, BRIDGESTONE, Continental.
- Energy & Infrastructure:** JOHN DEERE, RANDON, ALSTOM, acciona, Gamesa, enel.
- Consumer Goods & Retail:** BRITISH AMERICAN TOBACCO, adidas, ambev, brf, JBS, MONDIAL, TRAMONTINA.
- Oil & Gas:** PETROBRAS, Shell, TOTAL, equinor, queiroz galvão (EXPLORAÇÃO E PRODUÇÃO), TechnipFMC.

This presentation contains statements that may constitute “forward-looking statements”, based on current opinions, expectations and projections about future events. Such statements are also based on assumptions and analysis made by Wilson Sons and are subject to market conditions which are beyond the Company’s control.

Important factors which may lead to significant differences between real results and these forward-looking statements are: national and international economic conditions; technology; financial market conditions; uncertainties regarding results in the Company’s future operations, its plans, objectives, expectations, intentions; and other factors described in the section entitled “Risk Factors”, available in the Company’s Prospectus, filed with the Brazilian Securities and Exchange Commission (CVM).

The Company’s operating and financial results, as presented on the following slides, were prepared in conformity with International Financial Reporting Standards (IFRS), except as otherwise expressly indicated. An independent auditors’ review report is an integral part of the Company’s condensed consolidated financial statements.



Wilson, Sons

wilsonsons.com.br/ir

Michael Connell

IRO & Treasury

michael.connell@wilsonsons.com.br

+55 21 2126-4107

Pedro Rocha

Investor Relations

pedro.rocha@wilsonsons.com.br

+55 21 2126-4271

Gabriela Padilha

Investor Relations

gabriela.padilha@wilsonsons.com.br

+55 21 2126-4117

[B]³ BRASIL
BOLSA
BALCÃO WSON33



[Twitter.com/WilsonSonsIR/](https://twitter.com/WilsonSonsIR/)



[YouTube.com/WilsonSonsIR/](https://www.youtube.com/WilsonSonsIR/)



[Instagram.com/WilsonSons/](https://www.instagram.com/WilsonSons/)



Wilson, Sons