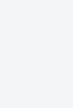




# **CORPORATE** PRESENTATION



# CORPORACION AMERICA AIRPORTS





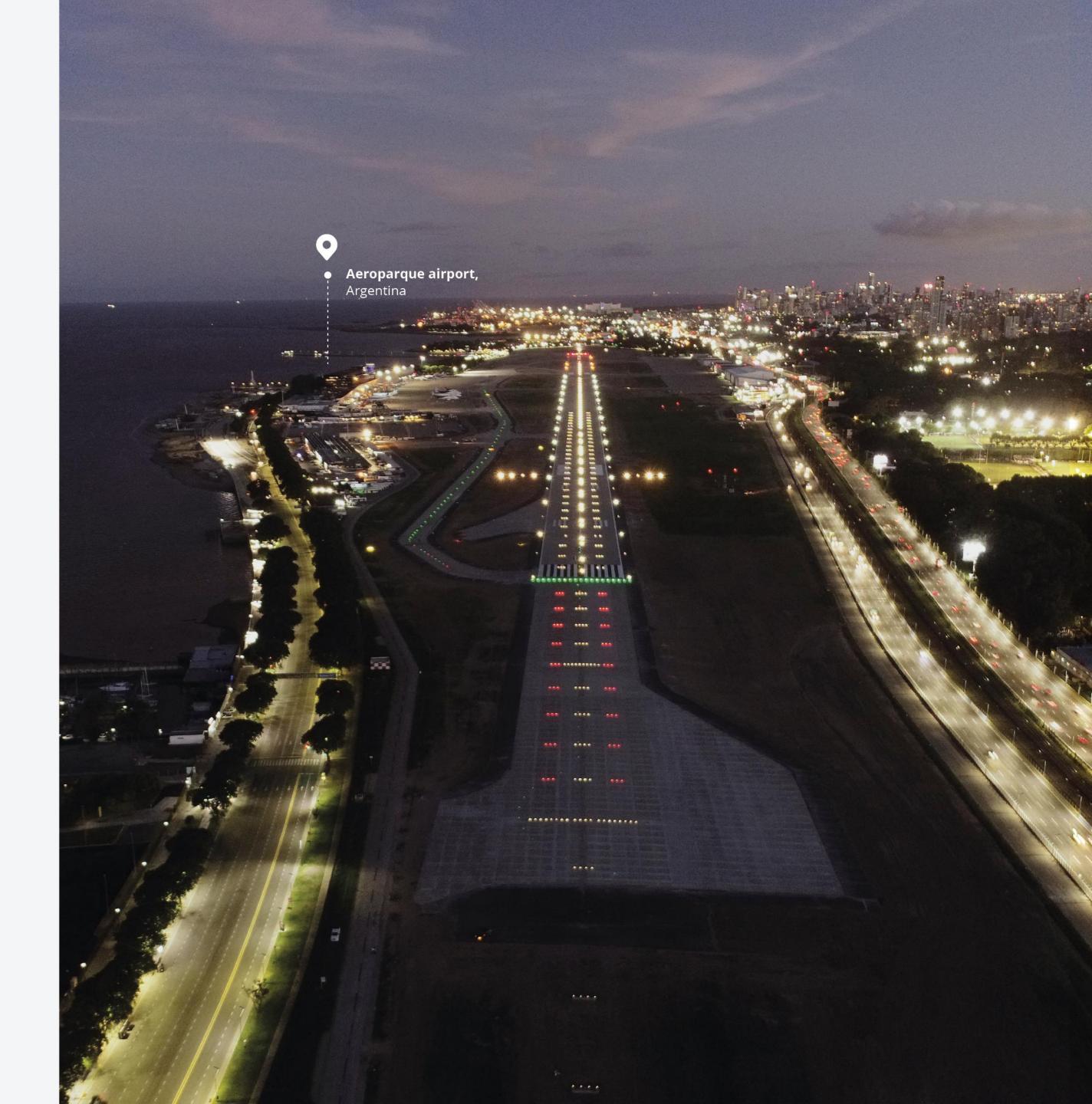
**01.** Who we are

02. Our business



Key investment highlights

**04.** Financial performance



# 





# We are a leading private global airport operator with a portfolio of premium assets in 3 continents



connected

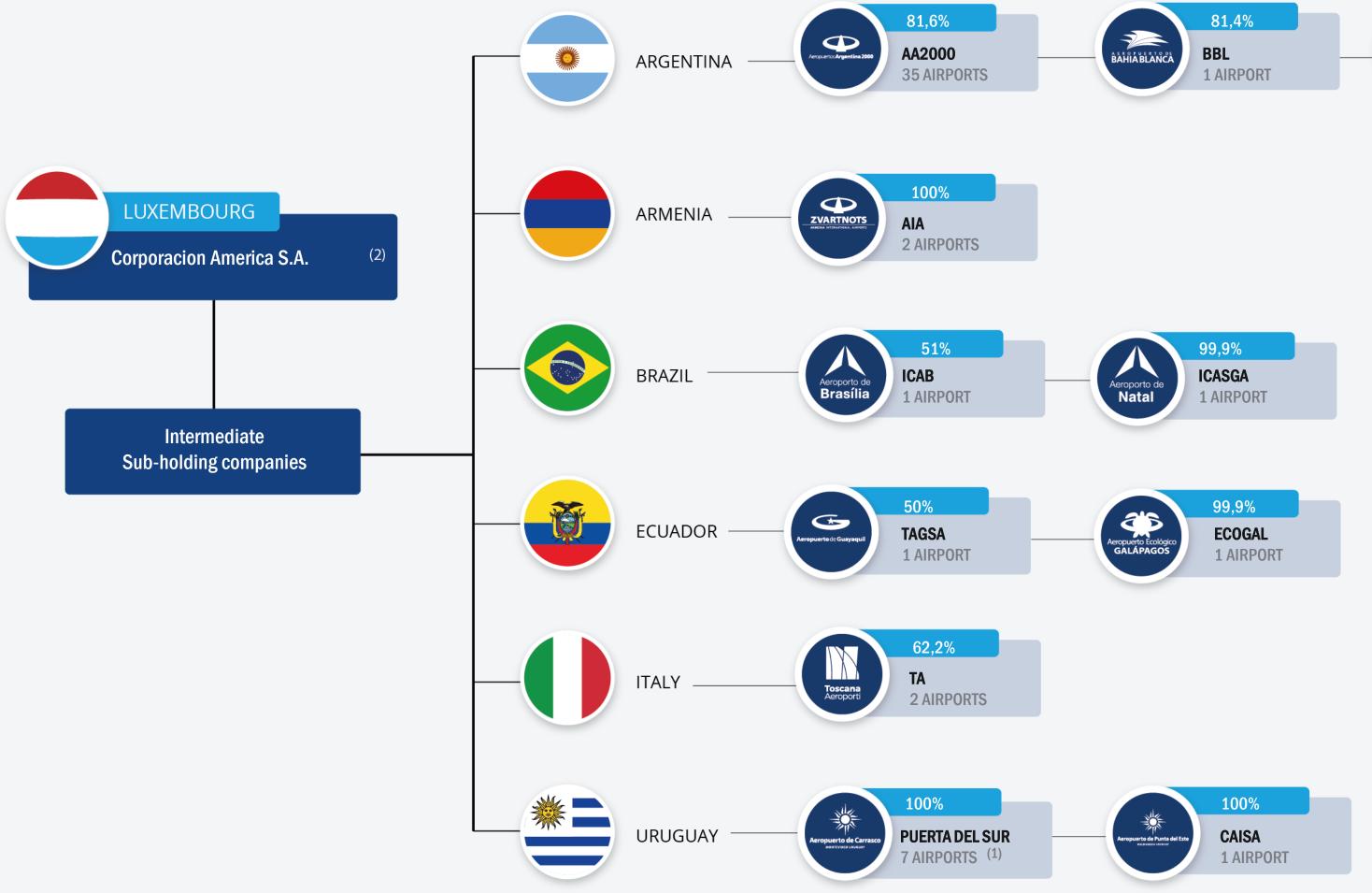


(2019 FIGURES)

**1.** In November 2021, we added 6 regional airports to the Puerta del Sur S.A. concession, in Uruguay, bringing CAAP's consolidated number to 53 airports.



# ORGANIZATIONAL STRUCTURE



1. In November 2021, we added 6 regional airports to the Puerta del Sur S.A. concession, in Uruguay, resulting in a total of 7 airports under the concession and 8 airports within the country. 2. Corporación América Airports S.A. is controlled by ACI Airports S.à r.l., which is controlled by ACI Holding S.à r.l., which is controlled by Corporación América International S.à r.l., all of which are Luxembourg based companies.



**Ownership** 

of CAAP's shares

Held by ACI Airports S.à r.l.

**18%** Free Float



### CAAP **AROUND THE WORLD**

53 AIRPORTS 1

84.2m PASSENGERS SERVED IN 2019

858k AIRCRAFT MOVEMENTS IN 2019



**37** Airports

43.4m Passengers

447.2k Aircraft movements

**\$934.8m** Revenue

(2019 FIGURES)

ARMENIA

**2** Airports

3.2m Passengers

27.4k Aircraft movements

\$133.5m Revenue

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ECUADOR





Airport system includes Ezeiza and Aeroparque. Main country gateways.



Our 34 th. airport in Argentina.

2002

Zvartnots airport. Main gateway in Armenia.

-



### A PIECE OF OUR **20+ YEARS OF HISTORY**

### 2011 🌔 📀 遵

Strategically located 5 airports network in Peru.

Greenfield airport in Natal, Brazil.

Unique tourist destination. Green airport in Ecuador.



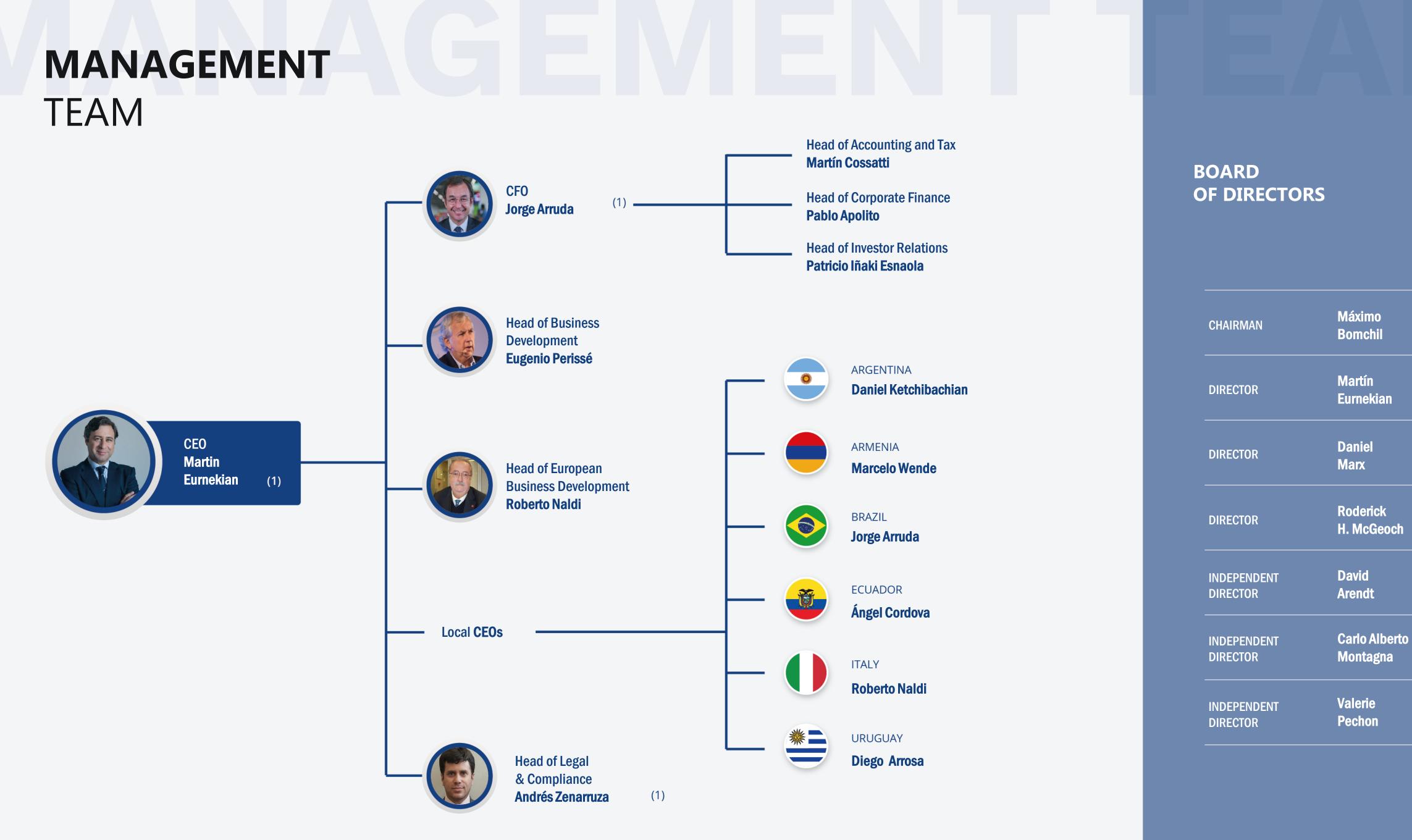
Capital airport and largest domestic hub.



Montevideo airport concession extension.

Pisa (low cost) and Florenc (tourist). Type of concession: Dual till.







# OUR BUSTNESS



### **BUSINESS** OVERVIEW

**Our business consists primarily of acquiring,** developing and operating airport concessions.



Our revenues are derived from the collection of **aeronautical tariffs**, which are regulated pursuant to our concession agreements, and **non-aeronautical revenues**, which are not regulated.



**Non-aeronautical revenue** include the rental of spaces for Food & Beverage, retail, publicity, hangars, services, VIP lounges, fueling, etc.

• It also includes real estate projects, a growing activity in our portfolio.

• We also collect revenues from the handling of cargo activities related to import/export.



"The future of our businnes remains strong, and while the pace of recovery is still non-linear, our near-term goals include building a leaner and stronger company"

M. EURNEKIAN, August 2021



Guayaquil airport,



### SUMMARIZED CONCESSIONS ACROSS OUR SIX COUNTRIES

Country	#Airpo	rts
• ARGENTIN		
• ARGENTIN		
• ARGENTIN		
ITALY	1	
ITALY	1	
<b>BRAZIL</b>	1	
S BRAZIL	1	
ECUADOR		
ECUADOR	1	
URUGUAY		
URUGUAY	1	
ARMENIA	2	

Total

53

Concessionaire	<b>Current Term</b>	
AA2000	February 2038	
NQN	October 2026	
BBL	May 2033	
ТА	December 2048	
ΤΑ	February 2045	
INF,ASGA	January 2040	
INF, BSB	July 2037	
TAGSA	July 2031	
ECOGAL	July 2026	
PDS	November 2053	
CAISA	March 2033	
AIA	June 2032	





# LINVESTMENT HIGHLIGHTS

Portfolio of premium assets

Deep operating know-how

Proven Track Record

Value-creation mindset

CAAP'S INVESTORS PRESENTATION

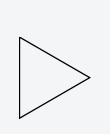




# BUENOS AIRES



**Ezeiza airport** (Buenos Aires, Argentina) is the country's most important airport and main international gateway

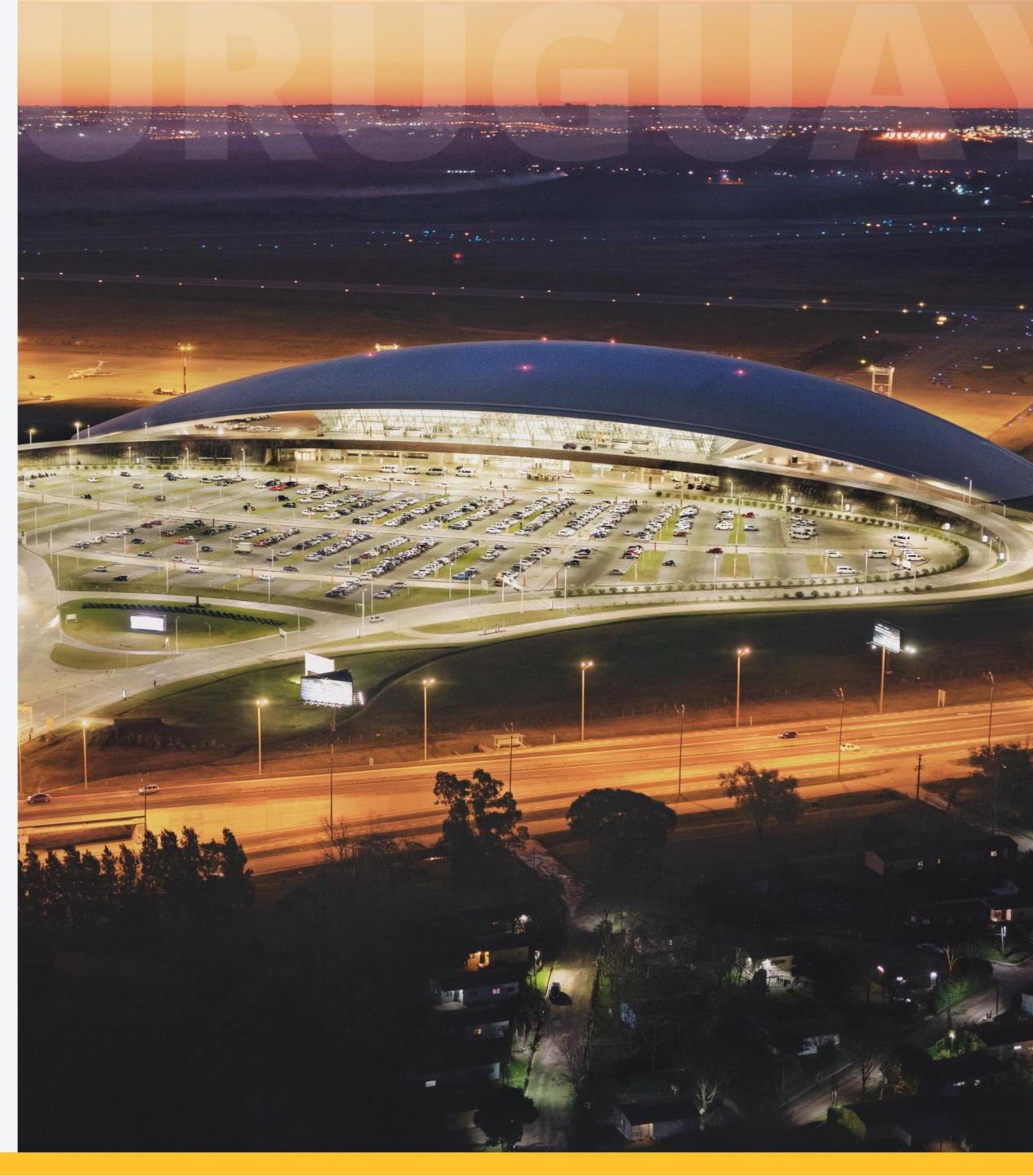


In 2019, Buenos Aires Airport served 12.5 Million total passengers, of which almost 90% Were international passengers, **representing 79% of Argentina ´s total international Passenger volume** 



Argentina is **South America's second largest** economy





# MONTEVIDEO



**Carrasco airport** (Montevideo, Uruguay) is the international gateway in Uruguay



The airport has a mature O&D traffic and has one of the highest commercial revenue per passenger in the region with more than USD **18.4 per pax in 2019** 



Uruguay has a dynamic economy currently rated BBB- by Fitch Ratings





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# BRASILIA

JK Airport (Brasilia, Brazil) is the third largest airport in Brazil and the main domestic hub in the country, due to its geographical location, capital city status and state-of- the art infrastructure

Brasilia is the third largest city in Brazil

It is the **only airport in the country** with **direct flights** to all 26 Brazilian state capitals



Supported by its strategic location within the city and local rules that allow land lease beyond the concession term, Brasilia airport **attracted a significant real estate investment in the airport site** 





# GUAYAQUIL

José Joaquín de Olmedo Airport

(Guayaquil, Ecuador) is the main gateway in Ecuador, connecting the country with several US, Europe and Latam destinations



The Guayaquil Airport has been awarded several times **by Airports Council International** (ACI) for Best Airport in its category



**First airport in Ecuador to resume international flights during the pandemic,** with the fastest recovery trend within the system



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# PISA & FLORENCE



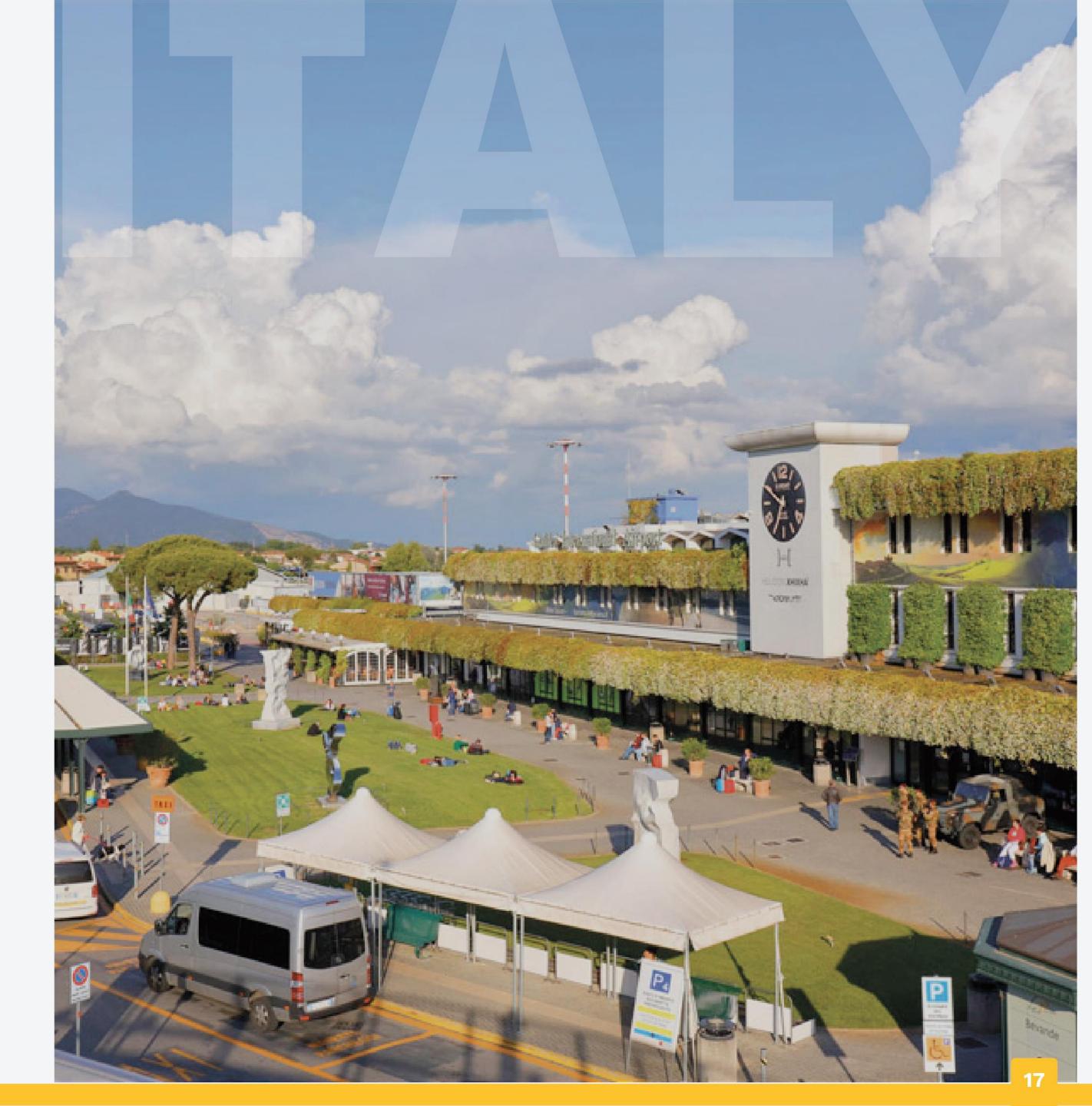
Galileo Galilei airport and Amerigo Vespucci airports

are the leading airports in the Tuscany region, one of Italy's most important tourist destination

Florence airport is located in the heart of the Tuscany region and is one of Europe's main tourist destinations and serves "full-cost" intra-EU airlines. Ranked in the top 15 fashion capitals of the world

Pisa airport is an O&D airport,

strategically located and primarily dedicated to long-haul and low cost carriers





# YEREVAN

**Zvartnots Airport** (Yerevan, Armenia) is the main international gateway. Yerevan is home to a number of public parks, museums, art galleries and libraries, attracting regional and foreign tourism

Yerevan Airport is a fully international airport, strategically located between Asia's and Europe's main destinations that enjoyed a pax growth of 8% in the past 5 years pre COVID

With highly integrated operations, **the airport has a very well developed low cost routes** 





# DEEP OPERATING **'KNOW-HOW'**

#### **Strong operational** Capabilities

Constant evaluation and > planning of our infrastructure.

**Operations efficiency to** > minimize MCT.

Constant dialogue with airlines. >

Dedicated global team expert in route development.

> Frequent 'route ideas' strategy.

Route

Development

#### Best **Practices**

regions.

structure.

# Global 'know how' driving a successful and attractive business model

- > Information sharing across
- Zero-based budgeting process designed to optimize cost
- **Constant optimal funding analysis.**
- > Capital allocation focused on value creation opportunities.
- **Constant KPIs analysis.**

**Constant evolution on** efficient tenant mix, quality and creation of new spaces.

- > Naming rights.
- > Real Estate development expertise.

**Expertise in generating** non-aeronautical revenue growth

#### **Effective relationship** with government and regulators

- Deep understanding of the regulatory environment in countries in which we operate.
- **Constantly working with** governments and regulators to successfully address new investment opportunities and market trends.





# **COMMERCIAL REVENUES AND QUALITY OF SERVICE**

### PICK UP PLAZA BRASILIA AIRPORT

- ► The Brasilia airport was facing congestion of its curb side because of the significant increase in the passengers pick-up volume by UBER (and other car hailing services)
- Situation

Outcome

- Besides that, the airport was observing a drop in parking revenues
- Finally, the curb-side was not offering an adequate level of service to passengers while they were waiting to be pick-up i.e. deterioration quality of service
  - We worked with UBER to create a dedicated pick-up area for departing passengers, and
  - ► Invested R\$10mm into a state-of-the-art plaza with proper access and parking spaces
- We concentrated all UBER (and other car hailing services) pax pick-up in our so-called Pick-up Plaza
- ► We also concentrated in the Pick-up Plaza car rentals, vans and buses
- ▶ With that we created a new gravity center, which allowed to open 9 Food & Beverage kiosks or stores and;
- ► Generated additional commercial revenues that did not exist, and created 120 direct jobs

# Solution

Brasilia airport,

Brazil

Mobility Hub designed to concentrate all ground mobility, creating a new gravity center, commercial opportunities and improving user experience



PROVEN TRACK RECORD

# **DIVERSIFIED SOURCES OF REVENUES –**

#### **REAL ESTATE DEVELOPMENT**



- ► The Brasilia airport had a significant area available in the airport site
- However, typical real estate investors were not willing to invest given the concession term (25 years) were not sufficient to amortize the investment
- ► Moreover, there were lack of clarity on the licensing process by the local county
  - We worked with the federal government to approve a regulation that allowed land leasing agreement to exceed the concession term by 30 years based on a streamlined approval process

# Solution

In addition, we worked with the local county to approve construction guidelines such that, as long as the developer complied with such guidelines, the construction license would be initially granted by the airport operator and the operating license would be subject to a fast-track and simplified approval process by the county

# Outcome

- We attracted a real estate developer for a shopping mall with more than 250 stores in life-style format
- Third party investors will deploy more than US\$100 mm in new investments and create more than 2,500 jobs



#### PROVEN TRACK RECORD

### **ADDITIONAL SOURCES OF REVENUES AND QUALITY OF SERVICE –**

### SEAMLESS AND SELF-SERVICE PASSENGER FLOW

#### Montevideo Airport was facing long passenger waiting times and queues

- > There was no reliable and automatic waiting time measurements to take corrective actions and keep real time **KPIs**
- Passenger discomfort and complains was negatively impacting commercial revenue and public opinion (negative social media, negative feedback, low ASQ rate)
- > Airlines were demanding better technology for their passenger processing CUTE system provided by the airport
- Tax and BCBP (Bar Coded Boarding Pass) point of control was inefficient
- Paper based and human-to-human interaction was creating a highly virus contagion environment

# Solution

- We executed a state-of-the-art digital passenger process flow together with Vision-Box which deployed solid SW and HW foundations for any future process adaptations (i.e.: COVID-19, Nationality eligibility, etc.)
- In addition, we implemented stereoscopic XOVIS cameras system to accurately measure passenger waiting times
- Investment of US\$ 2 mm into a state-of-the-art HW and SW to set the foundations for future passenger growth
- Outcome
- > Achievement of extraordinary levels of service in all touch points. Around 90-95% of all passengers wait less than **10 minutes in a queue** when going through immigrations
- ► More than 50% of all arriving passengers make use of the self-service immigration process, reducing dependency on immigration personnel improving passenger satisfaction and security
- Additional source of revenue through a Security Fee charged to every departing passenger





### PROVEN TRACK RECORD **ROUTE DEVELOPMENT –** TRAFFIC GROWTH

#### **Tax Incentive** Decree

- CAAP Route Development Team worked with the local state government to offer tax reductions over Jet-Fuel for commercial Airlines
- The objective was to increase international traffic in Brasilia
- The government issued a decree grating an up to 5 p.p. of decrease in the tax, under the conditions outlined below

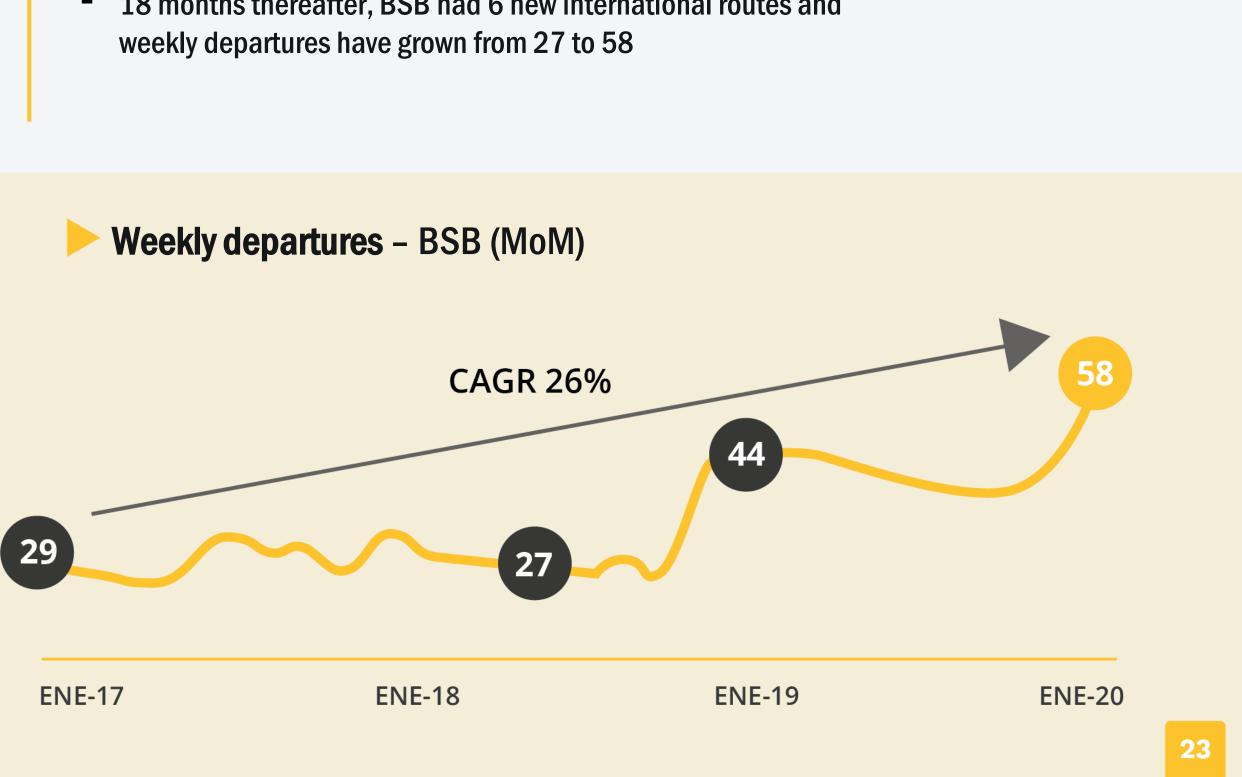
#### **Decree** Conditions

MS tax rate (%)	Weekly International Departures	Daily Domestic Flights
12%	0-13	
11%	14-17	25
10%	18-19	35
9%	20-23	40
8%	24-27	45
	28+	55

### **CAAP Route Development Team and the local state Government** have worked together on a tax incentive to increase international traffic

#### **Outcome** in BSB network

- The decree was published in June 2018
- New routes started operating 5 months later
- 18 months thereafter, BSB had 6 new international routes and weekly departures have grown from 27 to 58



PROVEN TRACK RECORD

### ZVARTNOTS INTERNATIONAL AIRPORT | EVN – ARMENIA

In the 2015-2019 period, EVN posted traffic growth in the north of 10% (CAGR)

#### **Route Development** Strategy

AIA worked with the government to promote traffic to Armenia – several measures have been taken. As a result, the Government of Armenia:

- Lifted the requirements of VISAs for all residents in the EU, USA and Gulf countries, allowing several Asian nationals (such as India and Philippines) to visit Armenia without VISA
- Allowed Russians to enter into Armenia without passports
- Joined the open-skies agreement

Achievements 2015-2019

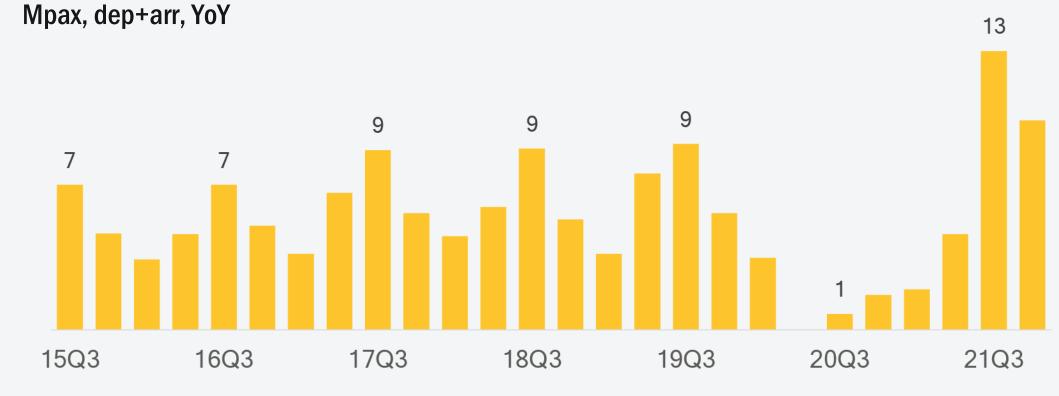


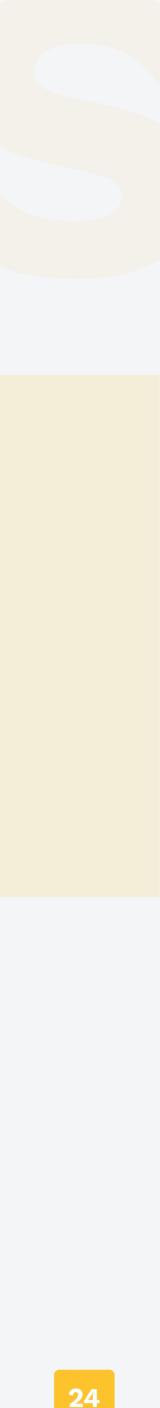


#### Strategy **Outcome**

- The decree was published in June 2018
- New routes started operating 5 months later
- 18 months thereafter, BSB had 6 new international routes and weekly departures have grown from 27 to 58

#### Weekly departures – Lufthansa Group in EVN





# **VALUE-CREATION** MINDSET



Successfully obtained various economic re-equilibriums



Successful exchange offers and capital raise during the pandemic



**Financial** discipline



**Strong cost control** 

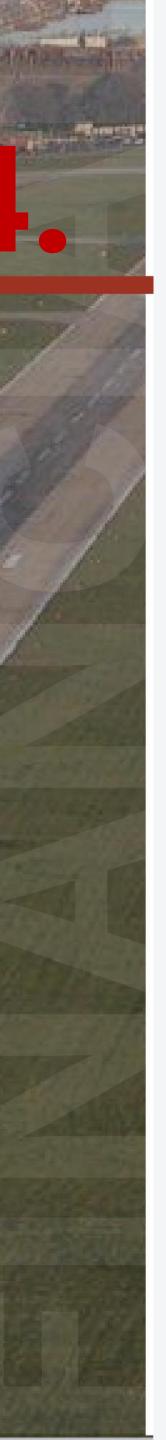


Value creation mindset on all corporate finance and capital deployment activities





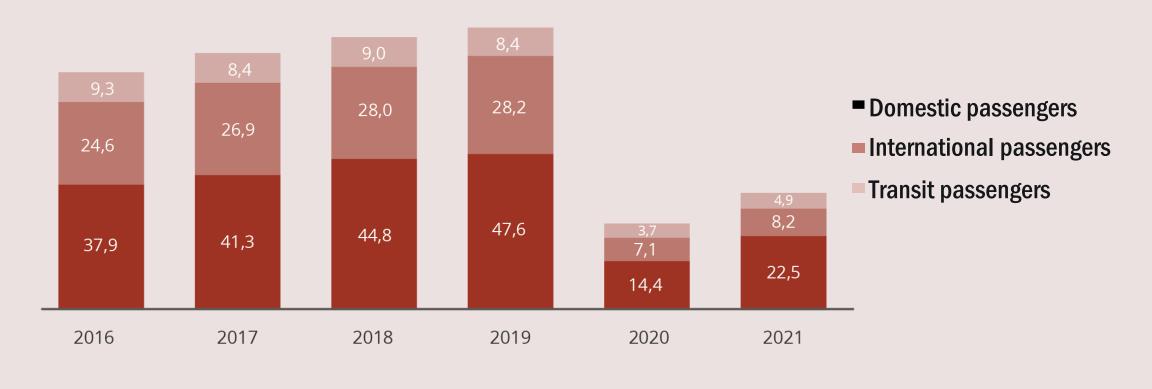




# HISTORICAL KEY **FINANCIAL METRICS**

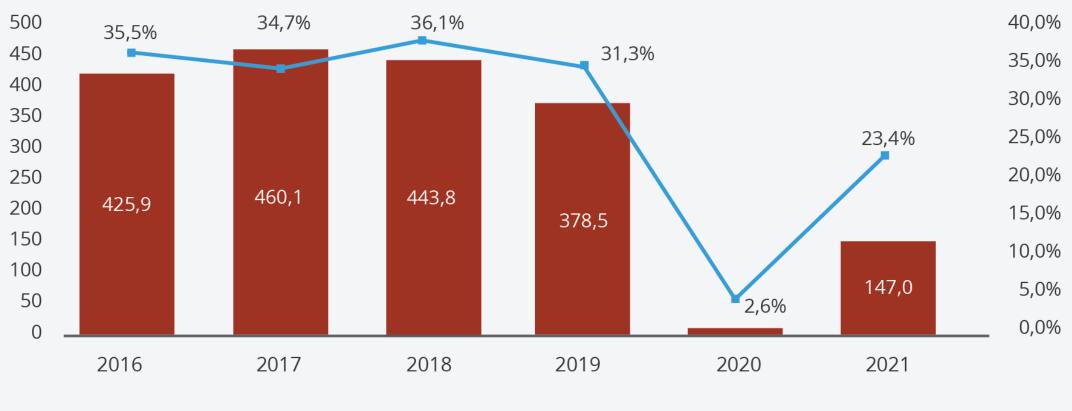
#### **Passenger Traffic**

Million



#### **Adjusted EBITDA** - Excl. Construction Services

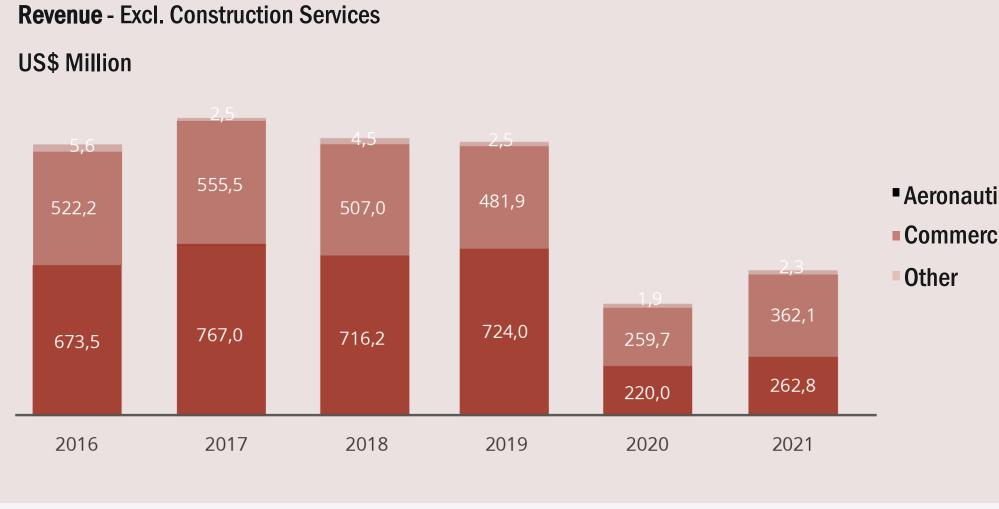
**US\$** Million



Adjusted EBITDA

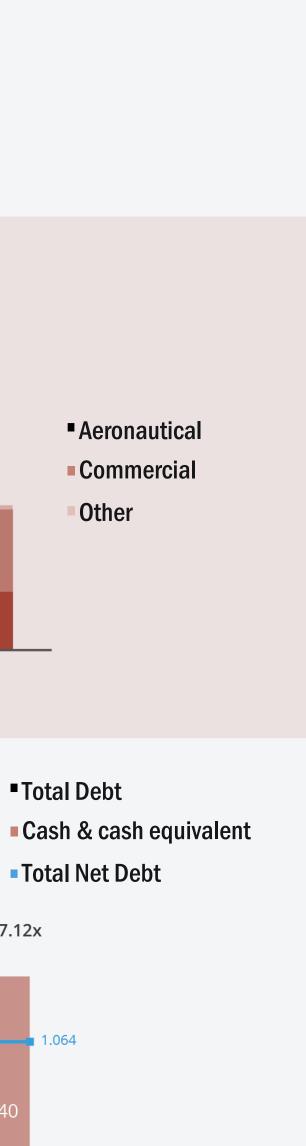
Adj. EBITDA Margin

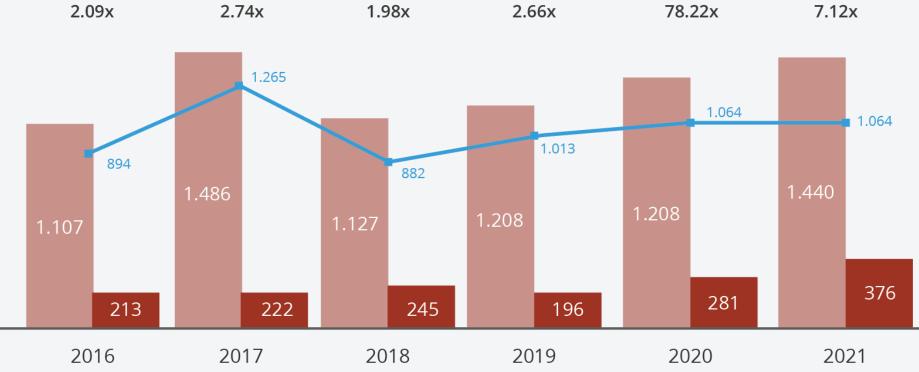




#### Key Debt Metrics & Leverage Ratio\*

US\$ Million







# **RECENT FINANCIAL RESULTS | 2Q22**

Strong Revenue and Adjusted EBITDA Growth, Nearly at Pre-pandemic Levels, with Passenger Traffic at 76%.

	2Q22	2Q21
Passenger Traffic	<b>15.1m</b> +177% vs 2Q21, -25% vs 2Q19	<b>5.5m</b>
Cargo Volume (tons)	<b>88k</b> +6% vs 2Q21, -17% vs 2Q19	<b>83k</b>
<b>Revenue Ex-IFRIC12</b>	<b>\$305m</b> +149% vs 2Q21, -3% vs 2Q19	<b>\$123m</b>
Comparable Adj. EBITDA	<b>\$111m</b> 36% Ex-IFRIC12 margin	<b>\$9m</b> 7% Ex-IFRIC12 margin
Net Debt	1.2b	1.1b



"All in all, we are well positioned to continue to experience passenger growth and a positive trend in commercial revenues, while we continue to have a strict cost controls stance. We remain fully committed on providing our passengers with a superior travel experience across our 53 airports, while further integrating sustainability into our operations and infrastructure".

M. EURNEKIAN, August 2022

### 2Q22 Highlights

- Sustained pick-up in travel demand
- **Strong recovery in commercial revenues** (20% above 2Q19)
- YoY Adjusted EBITDA growth with improvement across all geographies
- **Expect Net Debt to Adjusted EBITDA ratio to** continue trending down







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# LATEST DEVELOPMENTS AT A GLANCE...

In the past 12-24 months, CAAP achieved important milestones which we highlight below in chronological order:

Economic re-equilibrium in BSB of more than R\$180 mm for FY 2020 and R\$136 mm for FY 2021

▷ 10-year extension of our AA2000 concession agreement

• The overall agreement included the right to use the early redemption of the preferred shares as a credit towards the CAPEX program and streamlined the annual revision processes

Economic re-equilibrium of TAGSA

> The re-opening of the borders in Argentina and Uruguay, the last two markets with strict border restrictions

20-years extension of our PDS concession agreement

▷ Rating upgrade of our ACI SUD bond transaction to BB+/Ba1 (from CCC-/B+)

The consummation of the EOs in Argentina and Uruguay, extending the maturity profile with financial discipline, and raising US\$ 179 mm in new financing

▷ Financial discipline in our liability management transactions

**Consolidation of the real estate master plan in Brasilia with 3 large scale projects** 

### **TRAFFIC PERFORMANCE July 2022 vs. July 2019 Strong recovery across all segments:**

- **112%** in Armenia
- 96% in Ecuador
- **91%** in **Italy**
- 85% in Brazil
- **76%** in Argentina
- **66%** in **Uruguay**





# IR CONTACT

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