

Disclaimer



Cautionary Statement Regarding Forward-Looking Statements

This presentation contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. Specific forward-looking statements include, without limitation, statements related to (i) the Company's financial outlook, goals, strategies, expectations, and projected results of operations, and the Company's related operational and financial strategies and goals; (ii) the Company's fleet plans, expectations, and opportunities, including with respect to fleet modernization; (iii) the Company's plans, opportunities, and expectations with respect to its reservation system; and (iv) the Company's vision. These forward-looking statements are based on the Company's current intent, expectations, and projections and are not guarantees of future performance. These statements involve risks, uncertainties, assumptions, and other factors that are difficult to predict and that could cause actual results to vary materially from those expressed in or indicated by them. Factors include, among others, (i) the impact of governmental regulations and other governmental actions related to the Company and its operations, in particular with respect to the Boeing 737 MAX aircraft, and any related changes in consumer behavior; (ii) the Company's dependence on third parties, in particular with respect to its fleet and technology plans and expectations, and the impact on the Company's operations and results of operations of any related third party delays or non-performance; (iii) developments relating to the spread of COVID-19, such as the duration and extent of guarantine measures and travel restrictions and the impact on overall demand for air travel (iv) the impact of changes in consumer behavior. economic conditions, actions of competitors (including without limitation pricing, scheduling, capacity, and network decisions, and consolidation and alliance activities), extreme or severe weather and natural disasters, fears of terrorism or war, and other factors beyond the Company's control, on the Company's business decisions, plans, strategies, and results; (v) the Company's ability to timely and effectively implement, transition, and maintain the necessary information technology systems and infrastructure to support its operations and initiatives; (vi) the impact of fuel price volatility, volatility of commodities used by the Company for hedging jet fuel, and any changes to the Company's fuel hedging strategies and positions, on the Company's business plans and results of operations; (vii) the Company's ability to timely and effectively prioritize its initiatives and related expenditures; (viii) the impact of labor matters on the Company's costs and related business decisions, plans. strategies, and projections; and (ix) other factors, as described in the Company's filings with the Securities and Exchange Commission, including the detailed factors discussed under the heading "Risk Factors" in the Company's Annual Report on Form 20-F

Notice Regarding Third Party Content

This presentation may contain information obtained from third parties, including ratings from credit ratings agencies such as S&P Global Ratings. Reproduction and distribution of third party content in any form is prohibited except with the prior written permission of the related third party. Third party content providers do not guarantee the accuracy, completeness, timeliness or availability of any information, including ratings, and are not responsible for any errors or omissions (negligent or otherwise), regardless of the cause, or for the results obtained from the use of such content. THIRD PARTY CONTENT PROVIDERS GIVE NO EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR USE. THIRD PARTY CONTENT PROVIDERS SHALL NOT BE LIABLE FOR ANY DIRECT, INCIDENTAL, EXEMPLARY, COMPENSATORY, PUNITIVE, SPECIAL OR CONSEQUENTIAL DAMAGES, COSTS, EXPENSES, LEGAL FEES, OR LOSSES (INCLUDING LOST INCOME OR PROFITS AND OPPORTUNITY COSTS OR LOSSES CAUSED BY NEGLIGENCE) IN CONNECTION WITH ANY USE OF THEIR CONTENT, INCLUDING RATINGS. Credit ratings are statements of opinions and are not statements of fact or recommendations to purchase, hold or sell securities. They do not address the suitability of securities or the suitability of securities for investment purposes, and should not be relied on as investment advice.



Air transportation in 2021 and beyond







Family travelers will determine airlines' newest destinations









Contactless boarding, safety and simplification



Revenue & experience driven by big data

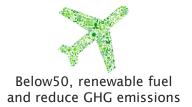






Community engagement, diversity and inclusion





Agenda | The future of flying



Future & **Focus**









Paulo Kakinoff President and Chief **Executive Officer**

Product & Pricing



Eduardo Bernardes Vice President of Sales, Marketing & Clients

Fleet & Network





Liquidity & Costs







Strong foundation for recovery



Goals

1. Increase cash generation

2. Build margins

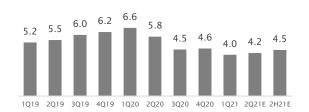
3. Maintain balance sheet

Actions

- Focus on Customers and Employees
- O Secure liquidity position
- Match capacity to demand
- O Strengthen network and the lowest unit cost structure
- O Deploy revenue initiatives

Results

Quarter End Liquidity (R\$ MM)1



Cash Earn (Burn) (Average R\$ MM/day)



(1) Cash and cash equivalents, restricted cash, accounts receivables and deposits.

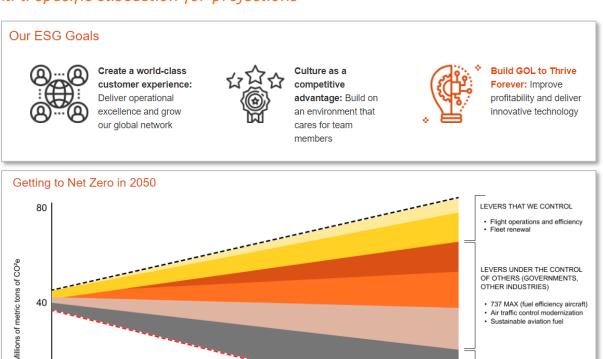
GOL's strong liquidity response to the pandemic was made possible by extensive preparations done on the balance sheet over past last five years

Committed to sustainability & carbon neutral by 2050



GOL's IR website: SASB + TCFD metrics and a specific subsection for projections





MARKET-BASED MEASURES

CORSIA
 Voluntary carbon offsets

GOL's strategy & winning operating model





Lowest Cost



- Single B737 fleet
- High utilization of the newest and most fuelefficient B737 aircraft
- Low fleet age and increased stage length





Right Product



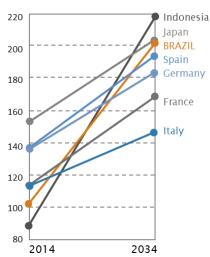
- Most attractive product, experience & best fares
- Only airline in Latin America to offer Wi-Fi in all routes
- Leadership in corporate/HVC & leisure/economy





Brazil: among top air passenger markets

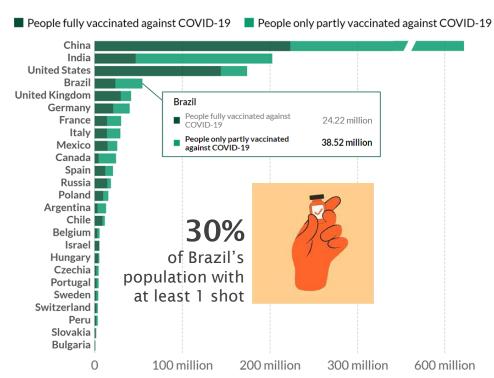
(1st US; 2nd China; 3rd India; & 4th UK)*



Vaccination roll-out in Brazil



Number of people vaccinated against Covid-19



- O Brazil's National Program for Immunizations began on Jan. 18, 2021.
- 570 million vaccines purchased (>140% of total Brazilian population) and additional 90 million under negotiation.
- O Brazil ranks #1 in Latin America and #4 globally with 87 million doses administered (at June 20, 2021).
- O Forecast of additional 35 million doses in arms by end of July/2021.
- O Forecast of most adults +30 years (~98% of severe cases) to be vaccinated by end of September/21.

Our focus for 2021 & beyond

LEAD THE DOMESTIC MARKET RECOVERY

· Supply-demand equilibrium

New ways to attract the Customer

GOL CULTURE

- Be first for everyone
- Simple, human and intelligent







ECONOMIC EQUILIBRIUM

- Efficient operations: CASK <25%
 - · Lowest cost always wins



SALES GENERATION

- Capture value in all sales channels
- · New revenues: GOLLOG and Aerotech

SIMPLE & SAFE SERVICE

- · Reference in personal safety
- Best flight experience

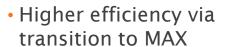
GOL's value creation plan

We exist to provide the best air travel service at the best fares





Aircraft acquisition



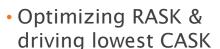


 Unlocking fleet equity via MAX finance leases





Air transport (passenger and cargo)





- Resilient business model
- High operating efficiency
- Acquisition of MAP Airlines





- GOL brand preference and better Customer engagement
- Full digital relationship platform in all channels
- Leverage assets and capabilities





Agenda | The future of flying



Future & Focus





Product & Pricing



Eduardo Bernardes Vice President, Sales, Marketing & Clients

Fleet & Network





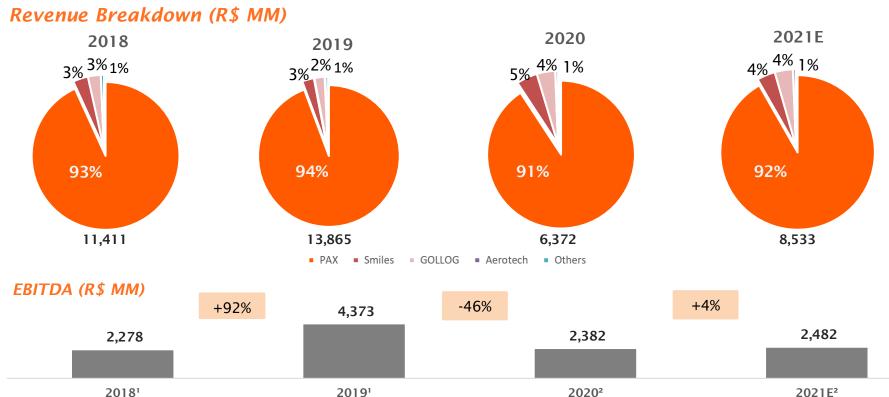
Liquidity & Costs





GOL | Leading airline group





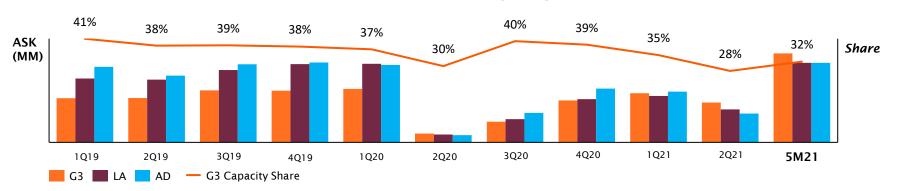
¹ Excluding non-recurring expenses and related to fleet idleness

² Excluding non-operating expenses and depreciation related to fleet idleness and personnel-related

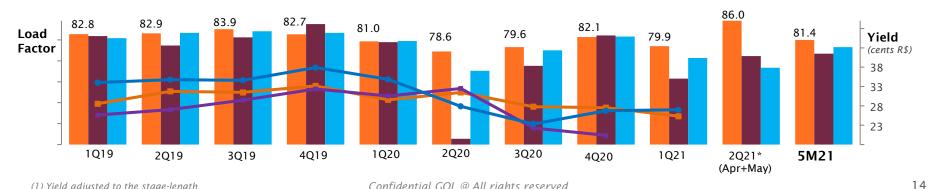
GOL | Discipline in matching supply and demand



Domestic Brazil Capacity



Domestic Brazil Load Factor and Yield¹

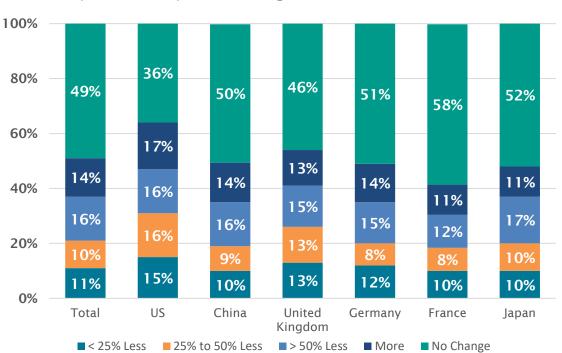


Expected changes in business travel patterns



Compared to the 2019 period before the COVID virus

63% of respondents expect no change or an increase in business travel



Domestic Brazil Business

- 2021 = 30-40% of 2019, conclusion of 2nd dose of vaccines by 4Q21
- 2022 = ~80-100% of 2019, assuming full recover in 1Q22
- 2023 = ~100-120% of 2019

Source: RIWI, BofA Global Research, n=14,768 BofA Global Research

Turning tech plans into actions



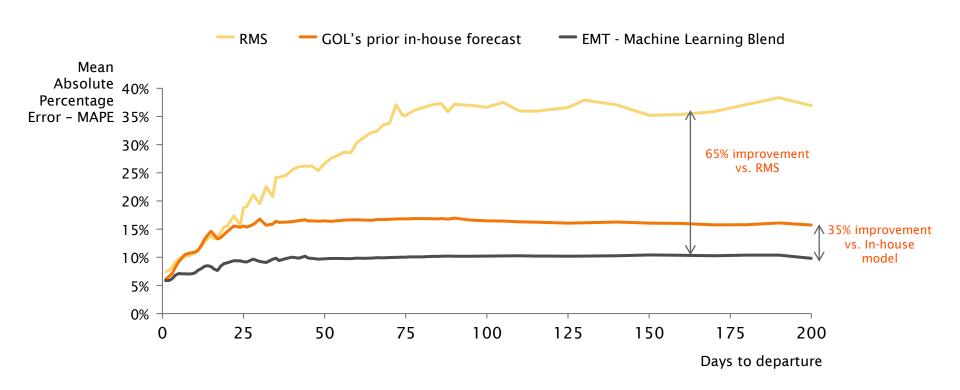
Data & analytics transformation – next frontier for a step change in GOL's performance

Planning		Aircraft allocation		Pricing		Sales forecast	
	Disruption nanagement		Crew scheduling		Customized campaigns		Journey personalization
Plannir	ng O	peration	R	M	Sales)	Customer experience
Route optimization		Supp plann		Route demand		Social media	
					PARASE AND	ЗТОСК	
	Fleet optimizati	on			Leads generation		Airport operation management

Example of transformational impact



Machine Learning application improved accuracy of our demand forecast models by up to 65%

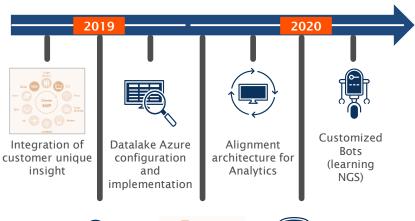


Note: MAPE = Mean Absolute Percentage Error, calculated as Sum (Absolute Error) / Sum (Actuals) at RDAY = 0 Source: Gol's data, BCG analysis

GOL has structured two areas to develop advanced analytics applications...

Senior Mat 000 60 Commercial & Mkt **Operations** Data governance infra and tech platform Airports, Channels, 0100 Marketing, Maintenance, Revenue Analytics **Ops Analytics** People Alliances... CCO.. Systems Knowledge Serve Comm./Mkt areas Serve Ops areas Focus on revenues, sales Focus on costs, planning force effectiveness, channels, optimization, allocation, personalization. disruption management, TI e GOLlabs relationships, etc. etc.

...and evolved required capabilities in architecture, infrastructure and data





Cloud LAB environment creation



Google
Analytics data
processing and
ingestion



Governance of access to PROD data

Relevant advances in data & analytics transformation



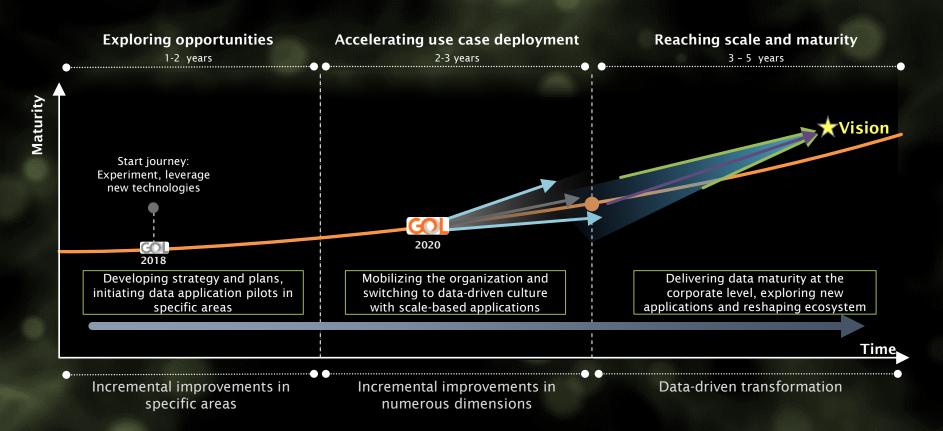


Improved customer experience Customization of the passenger journey Revenue optimization Increased efficiency Improved customer experience
OTP optimization
Increased efficiency
Process optimization
Asset usage optimization

Next step | Consolidation of scalability and maturity



GOL is accelerating use case deployment and advancing its analytics journey



Agenda | The future of flying



Future & **Focus**





Value creation



Product & Pricing



Eduardo Bernardes Vice President of Sales, Marketing & Clients

Fleet & **Network**





Liquidity & Costs





EVP and Chief Financial Officer

Operations management

Business model focused on low unit costs & unit revenue optimization





- Single fleet of 737s; regional & international deployment
- Leasing and supply contracts





Productive and lean

- Best aircraft utilization:
 13 block hours
- Fleet renewal allows further CASK reduction
- Efficient and modernized airports (less ground time)





Operations analytics

- Creating value through Operations analytics
- Advanced analytics, big data, and new technologies
- Optimizing fuel consumption





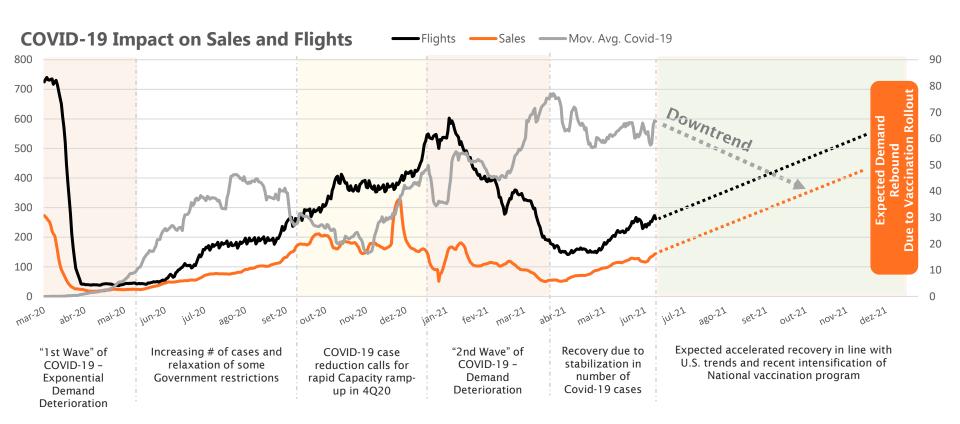
- Largest MRO facility in Latin America
- Over 1 million sqft
- 3 hangars / 6 shops
- 7 simultaneous aircraft



Sales vs. Network vs. COVID-19



National Immunization Program drives positive outlook for air travel in 2H21



Network plan through 2H21

2020





Essential Network Return to all main Operation Reduction of Reduction of Increase in frequencies and markets increased to 65% and flights from GRU frequencies and frequencies resumption of operations in the of frequencies domestic and domestic market. regional markets Return and increase Consolidation of RSR of Shuttles "Super and GIG Hubs and **Temporary** Pontes" growth in CGH Focus on suspension of the leisure Growth in Mid-west. CLV, CPV, CXJ, DOU, Growth in BSB and markets Reopening of domestic North and Northeast (SSA JJD, LDB, MOC, OPS RIO and return to and regional markets and UDI bases. as focus city) medium-sized cities **STATISTICS** Flights/day: 57 210 403 364 220 500 Markets: 28 134 161 159 114 159 ASK YoY: -91% -70% -42% -44% +324% +61% ASK MoM or QoQ: -92% +303% +93% -9% -40% +68% 3Q20

2H21E

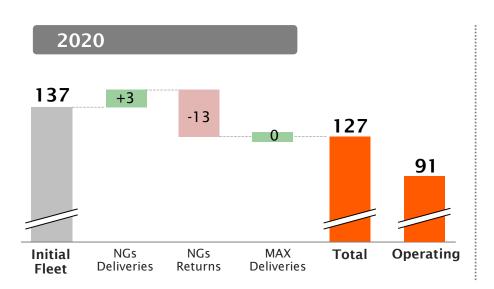
1Q21

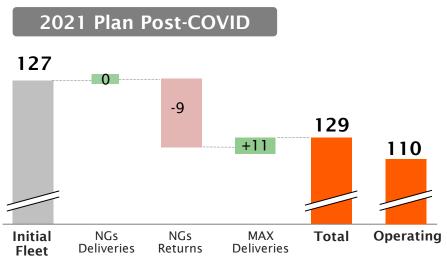
2Q21

4Q20

Disciplined capacity management







	Returns	Deliveries	Total Fleet	Operating	
2020	13	3	127	91	
Post-COVID 2021	9	11	129	110	

Flexible capacity management



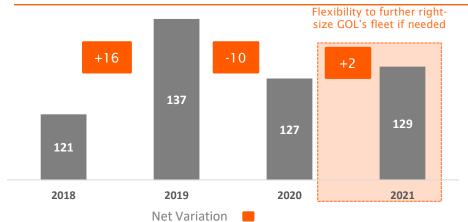
GOL has strong **relationships** with suppliers:

- Deferral of lease payments
- Capex reduced R\$200mm
- Compensation agreement with Boeing

GOL has a **mature** and **well-structured** aircraft delivery and redelivery process:

- · Fleet plan matches capacity-demand
- Fleet growth <u>tracks</u> Brazilian GDP growth
- Contracts provide <u>flexibility</u> for higher or lower market growth and opportunities (ability to flex orders and re-deliveries)

GOL's Fleet Plan (# of 737 aircraft)



- Organic Capacity Reduction of 20%
- Additional 10% flexibility (if needed)
- 737 MAX orderbook can be flexed down

Fleet reduction will support deleveraging

Agile responses to market changes



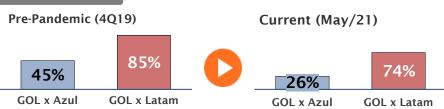


Overlap Evolution¹

Strengthening Hubs









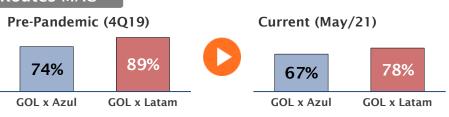
SSA HUB creation



GRU, BSB, GIG e FOR

Resumption of supply and strengthening of established Hubs

Routes MAC²







Leisure & VFR

Better positioning with greater presence in Rio and Northeast

¹ Measured in ASK ²Multi Airport City Source: Innovatta Cirium

Agenda | The future of flying



Future & Focus





Value creation

Product & Pricing





Fleet & Network





Liquidity & Costs

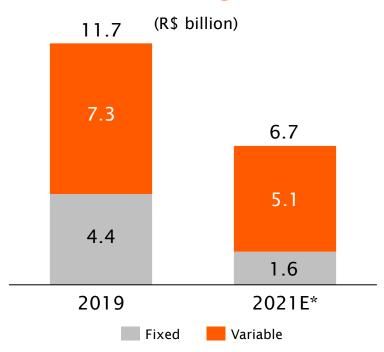




The foundation for structurally better margins



Cost Plan Progression



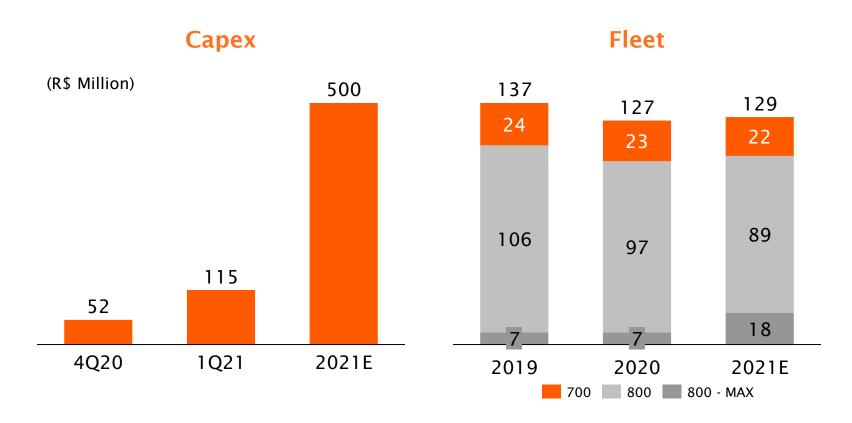
Actions

- 2Q21 = 63 aircraft
- O Costs at reduced position of 40%-50% of 2019
- Fixed payroll and fleet costs converted into variable costs

^{*} Full Year Capacity at 66% of 2019 capacity,. Excluding non-operating expenses and depreciation related to fleet idleness and personnel-related costs and non-recurring expenses

Investing in margin accretive aircraft

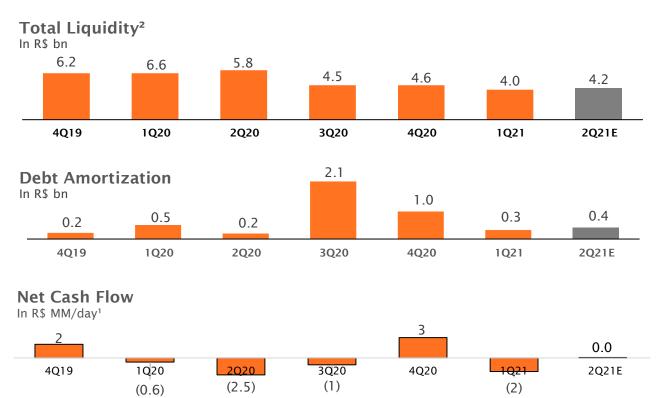




Decisive funding actions underpin liquidity



Comprehensive Management aiming at Strong Liquidity



Balance Sheet Strengthening & Liability Management

- +R\$3bn of additional liquidity sources (unencumbered assets)
- Rollover of debentures
- Rollover of working capital and CAPEX facilities
- Secured Debt Program
- Legal, aircraft & maintenance deposits
- Monetization of hedge positions
- ~R\$5.0bn amortizations in 2020-2021

⁽¹⁾ Excluding TAE reimbursements and amortization of non-aircraft debt.

⁽²⁾ Cash and cash equivalents, restricted cash, accounts receivables and deposits.

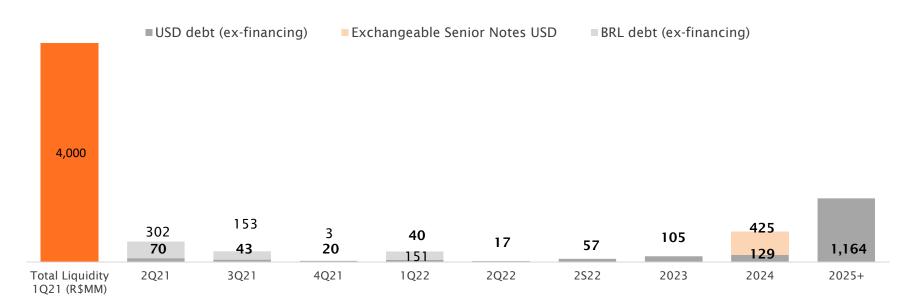
Accretive liquidity management

As of March 31, 2021



Financial debt amortization schedule

(excluding refinancing lines) (R\$ million)¹



¹⁻ Currency of issuance or contract.

Benchmarking vs. peers

Latin American Airlines



Metrics – 1Q20 LTM	GOL	volaris 💠	Azul 🧚	AEROMEXICO.	≱ LATAM	Copa Airlines
Net Debt ¹ (BN)	US\$2.2	US\$2.2 ⁴	US\$3.5	US\$2.9	US\$9.1	US\$0.5
EBITDA LTM ² (BN)	US\$1.0	US\$0.5 ⁴	US\$0.8	US\$0.6	US\$2.3	US\$0.6
Net Debt ¹ / EBITDA LTM	2.2x	4.6x	4.4x	5.0x	4.0x	0.7x
S&P / Moody's / Fitch	B-/B1/B	-/-/-	B/B1/B	-/-/-	B/B1/B+	-/-/-

Metrics - 1Q21 LTM	GOL	volaris 💠	Azul 🧚	AEROMEXICO.	≱ LATAM	Copa Airlines
Net Debt ^{1;3} (BN)	US\$2.6	US\$2.7 ⁴	US\$3.0	US\$3.4	US\$9.4	US\$0.6
EBITDA LTM ² (BN)	US\$0.2	US\$0.2	US\$(0.1)	US\$(0.4)	US\$(0.8)	US\$(0.1)
Net Debt ¹ / EBITDA LTM	11x ³	15x	N/M	N/M	NM	N/M
S&P / Moody's / Fitch	CCC+/B3/CCC+	-/-/-	CCC+/B3/CCC+	D/-/-	-/-/-	-/-/-

⁽¹⁾ Excluding Perpetual Bonds, Exchangeable Bonds and Convertible Debentures.

⁽²⁾ GOL and Azul excludes expenses related to non-operating fleet.

⁽³⁾ Excluding Cash, Cash Equivalents, and Investments.

⁽⁴⁾ Net Debt includes annual Lease Expenses x 7; EBITDA excludes Lease Expenses.

Outlook



Metrics	2Q21	2H21
Brazil Annual GDP Growth¹ vs. 2020 (%)	+8.8%	+2.3%
Domestic Routes Served (average)	~114	~159
Operating Fleet (<u>EoP</u>)	~80	~110
ASK Total (BN)	~4.2	~18.8
Load Factor (%)	~81%	~80%
Operating CASK Ex-fuel ² vs. 2020	Down ~40%	Down ~8%
Gross Global Scope 1 emissions (000 m t CO2)	~314.6	~1,395.0
Total Fuel Consumed (1,000 liters per RPK)	~30.0	~36,1
Greenhouse Gas Emissions/Flight Hour (t CO2)	~7.4	~7,9
Net Operating Revenues (R\$ BN)	~1.0	~6.0
Other Revenue (cargo, loyalty, other)	~15% of revenues	~7% of revenues
EBITDA ² (R\$ BN)	~0.1	~2.0
CAPEX (R\$ BN)	~0.1	~0.3
Total Liquidity ³ (R\$ BN)	~4.2	~4.5
Net Debt⁴ (R\$ BN)	~14.8	~14.8
Net Debt / 4Q21E EBITDA Ratio ^{4,5,6} (x)	N.M.	~3.0x

- (1) Source: Brazilian Central Bank;
- (2) Excluding nonoperating expenses and depreciation related to fleet idleness and personnel-related costs;
- (3) Cash and cash equivalents, restricted cash, accounts receivables and deposits;
- (4) Excluding perpetual bonds and exchangeable notes;
- (5) Pro-forma, excluding non-operating expenses and depreciation; and
- (6) 4Q21E annualized.

Brazil's best-in-class airline amidst impact of pandemic



- Brazil's Largest Domestic Airline; Strong Presence in Main Cities
- 2 Singular Exposure to Underpenetrated Domestic Market; Organic Growth Opportunities
- 3 Unparalleled Brand and Customer Loyalty Program
- 4 Highly Defensible, Best Fare Network
- 5 Proven Ability to Maintain Reliable Operations, Control Costs & Capex and Improve Liquidity
- 6 Large Fleet of Modern Boeing 737s, High Operational Flexibility
- 7 Strong & Committed Controlling Shareholder





















Investor Roundtable

June 24, 2021





GOL Airlines www.voegol.com.br/ir