# **20FY**

Visual Fact Book | August 2021 Edition





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Share & IR **IR** Contact

**ESG** Environmental Social Governance



### *1 Company Overview*

2 (Fraport

# The Fraport Group At a Glance





#### **Attractive Business Model**

- Infrastructure provider for globally growing aviation market
- Regulated prices in monopoly business areas
- Successful development of non-aviation areas
- Steady financial growth over past years (pre-COVID)
- Clear stakeholder commitment

#### **Global Airport Operator**

- Founded: 1924
- Origin: Frankfurt Airport
- 95+ yrs of airport know how
- IPO: 2001
- Today: active at 31 airports in 11 countries
- c.21,200 employees
- Approx. 320 mil. passengers handled (pre-COVID)



#### The Fraport Group

### History

1924	Foundation, Operation at Rebstock site in Frankfurt/Main, Germany, co. name "Südwestdeutsche Luftverkehrs AG"
1936	Start of operations at today's airport site in Frankfurt: "FRA"
1945	End of WW II: 77% of FRA destroyed, US took over airport control
1954/55	Resumption of civil aviation businesses by "Flughafen Frankfurt/Main AG"
1972	Inauguration of FRA Terminal 1
1984	3 <sup>rd</sup> FRA Runway "West" goes into service
1994	Inauguration of FRA Terminal 2
1997	Start of international expansion
2001	IPO: new co. name "Fraport AG"









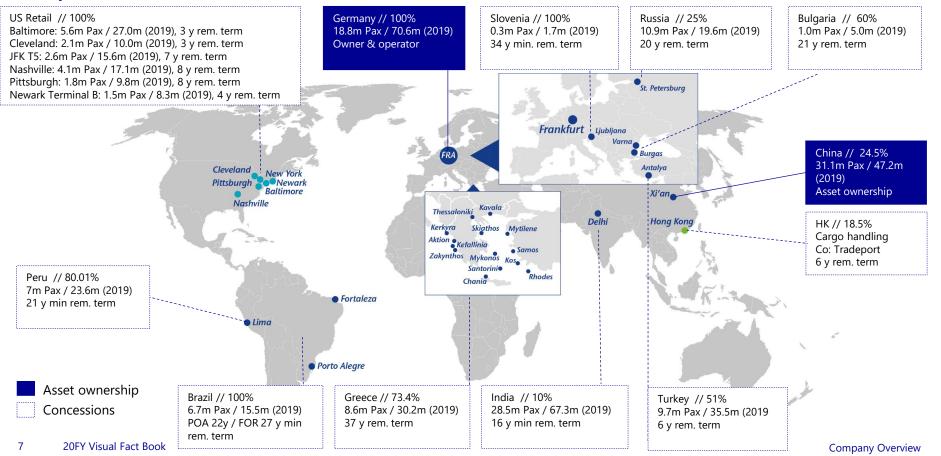
## Fraport

2011	4 <sup>th</sup> FRA Runway "Northwest" goes into service
2014	Accelerated international growth: addition of Ljubljana, Fraport USA and awarding of Greek concessions
2016	FRA Retail JV with Gebr. Heinemann founded
2017	Take over of concessions to operate 14 Greek airports
2018	Take over of concessions to operate 2 Brazilian airports and JFK T5 retail concession, Hanover divestment
2019	Take over of Nashville retail concession, FRA Terminal 3 cornerstone laying
2020	Take over of Newark Terminal B retail concession, inauguration of terminal expansion in Fortaleza
2021	Completion of Fraport Greece Capex Program

**Company Overview** 

# The Fraport Group Fraport Portfolio



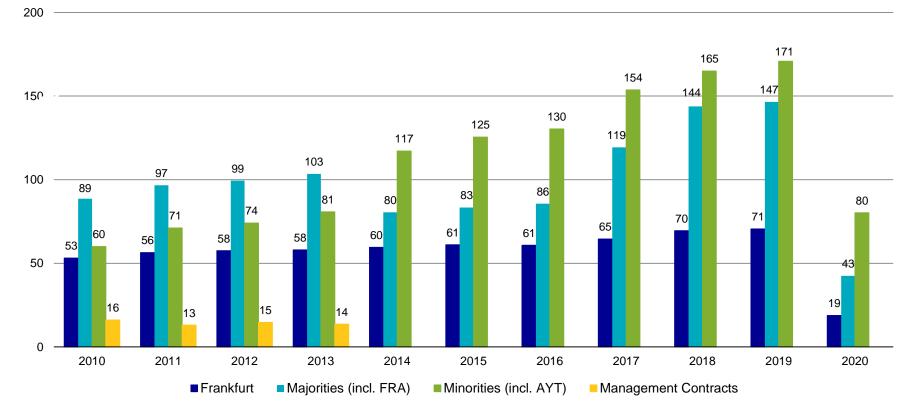


#### The Fraport Group

### Historic Passenger Numbers

Fraport

Passengers in mil.



#### The Fraport Group



### **Group Financials**



Figures including one-off and consolidation effects, main effects are:

2010: Release of €c.80 mil. tax provision

2012: Extraordinary profit in Financial Result from Asset Management

2013: IFRS11 "Joint arrangements" applied

2014: Fraport USA & Ljubljana included

2015: €c.8mil. Air IT Inc. disposal book gain

2016: €c.40 mil. EBITDA impact from 10.5% St. Petersburg disposal, with €35.9 mil. Group result impact, in addition: €198.8 mil. EBITDA impact from MNL compensation, with €121.4 mil. Group result impact, €-37.7 mil. EBITDA impact from staff restructuring provision, €-22.4 mil. FraSec impairment & €-7.4 mil. write-down on Fraport USA 2018: Hanover airport disposal: €25 mil. EBITDA, €83.6 mil. EBT, and €75.9 mil. Group result impact 2019: IFRS 16 applied for the first time, EBITDA impact of €47.5 mil., and €-9.1 mil. Group result impact 2020: €-299 mil. EBITDA impact from staff restructuring provision booked

## The Fraport Group Business Structure

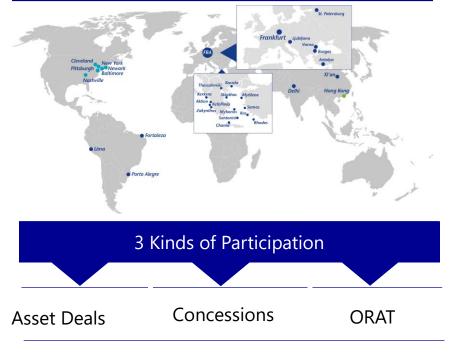


#### Frankfurt Based





#### International Activities



Performance of Frankfurt Know how

# The Fraport Group Group Chart



Aviation		Retail & Real Estate		Ground Handling		International Activities & Services	
Airside and Terminal Management, Corporate Safety and Security		Retail, Parking, Leasing and Marketing of Real Estate		Central Infrastructure, Ramp, Passenger, Baggage and Cargo Services		Global Investments Management & FRA service units, such as, IT, Facility & Corporate Infrastructure Management	
Revenue % of Group EBITDA <sup>1</sup> % of Group EBIT % of Group Employees <sup>2</sup> % of Group	€ 441 mil. 26.3 € -184 mil. - € -421 mil. 16.1 6,365 30.0	Revenue % of Group EBITDA <sup>1</sup> % of Group EBIT % of Group Employees <sup>2</sup> % of Group	€ 295 mil. <sup>17.6</sup> € 215 mil. <sup>-</sup> € 123 mil. <sup>43.8</sup> 614 2.9	Revenue % of Group EBITDA <sup>1</sup> % of Group EBIT % of Group Employees <sup>2</sup> % of Group	€ 319 mil. <sup>19.0</sup> € -265 mil. - € -305mil. - 8,457 40.0	Revenue % of Group EBITDA <sup>1</sup> % of Group EBIT % of Group Employees <sup>2</sup> % of Group	€ 622 mil. 37.1 € 81 mil. - € -106 mil. 38.4 5,728 27.1

<sup>1</sup> Group-wide EBITDA negative at € -251 mil. due to € 299 mil. provision booked for staff restructuring. For further information please refer to Section 5 of this Fact Book.

<sup>2</sup> Annual Average.

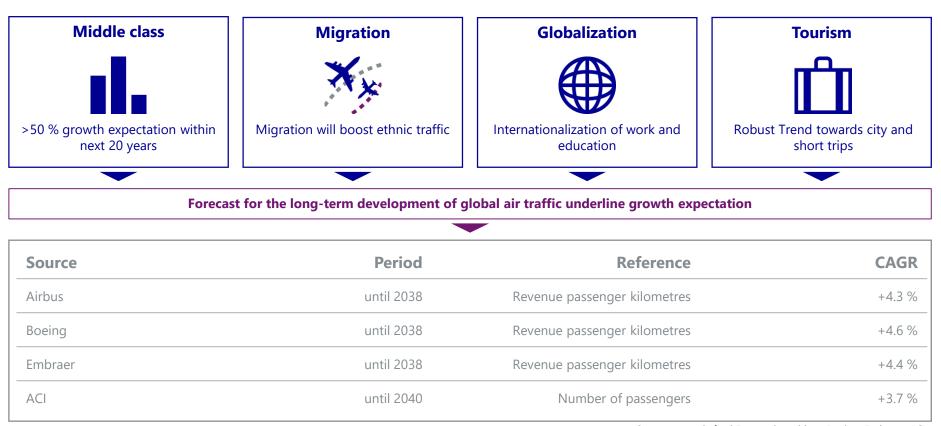
## Group Strategy **Our Mission**





#### Group Strategy

### **Business Case Built on Mega Trends**

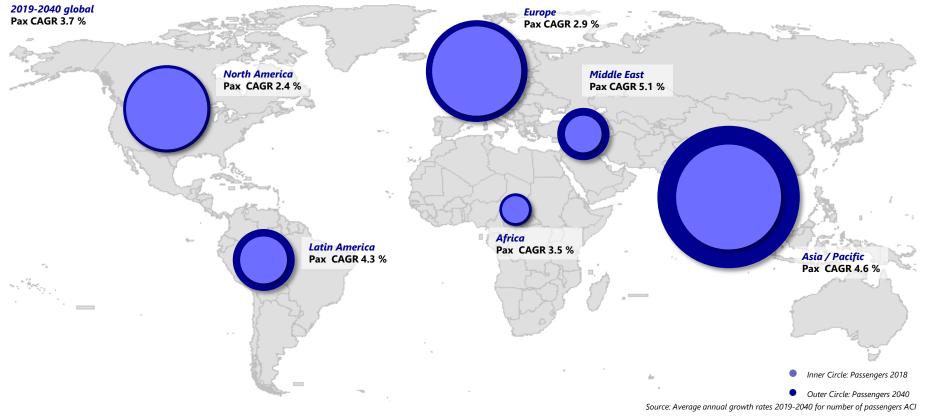


Sources, a.o., Oxford Economics, Airbus, Boeing, Embraer, ACI Company Overview

#### Group Strategy

### Regional Growth Projections 2019 - 40

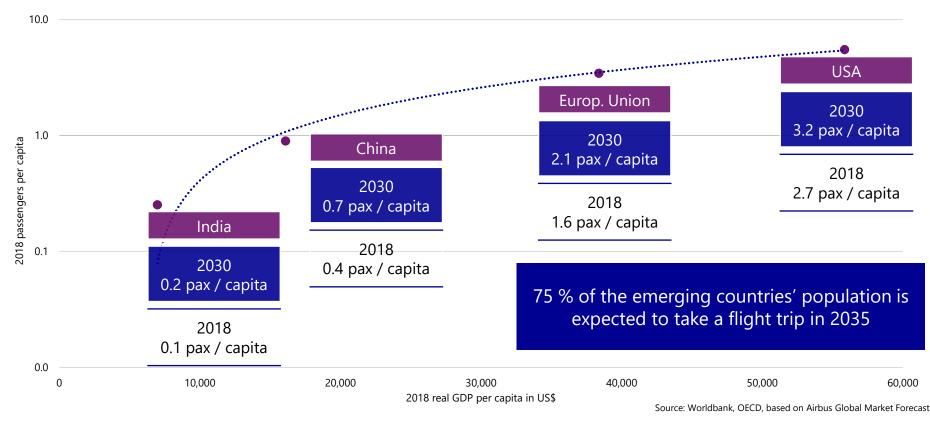




#### **Company Overview**

#### Group Strategy

### Link between GDP and the frequency of travelling



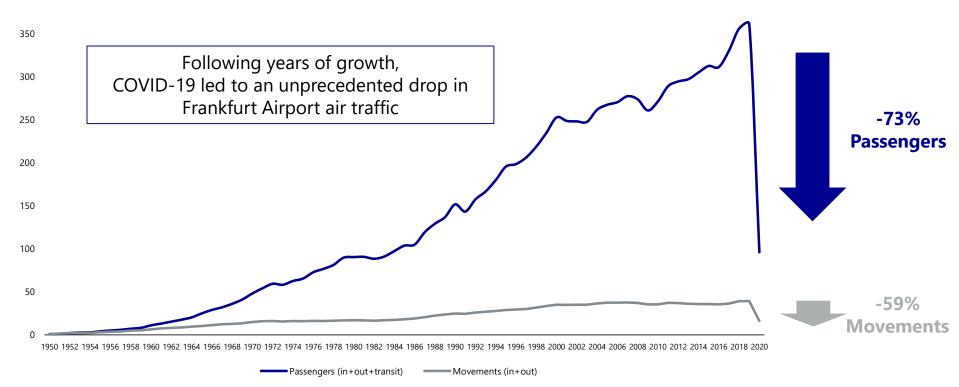


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- Core

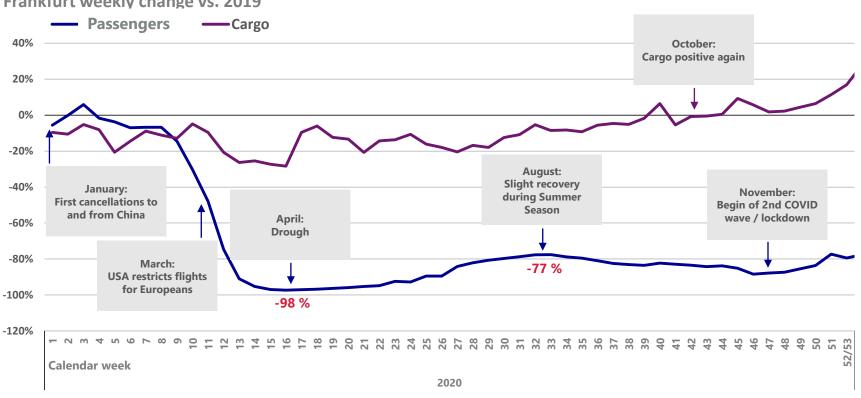


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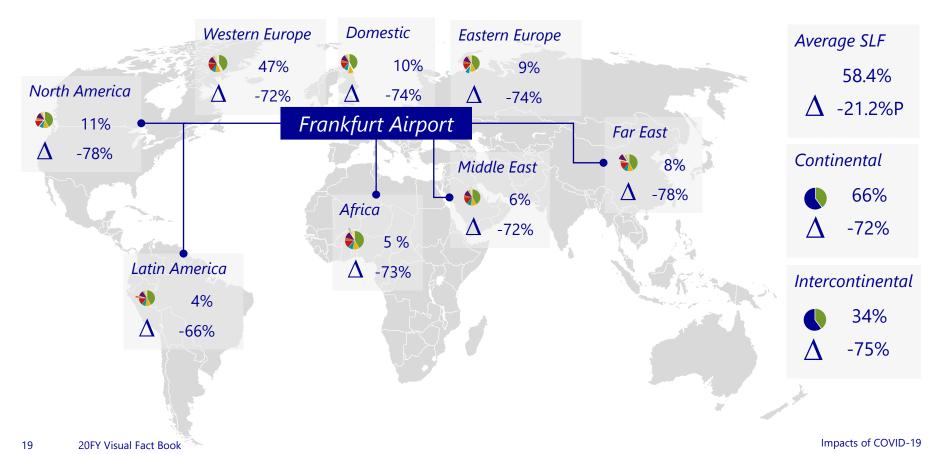
### Traffic Disruptions as of March – Improving Cargo Trend



Frankfurt weekly change vs. 2019

### Impacts of COVID-19 Passenger Split 2020

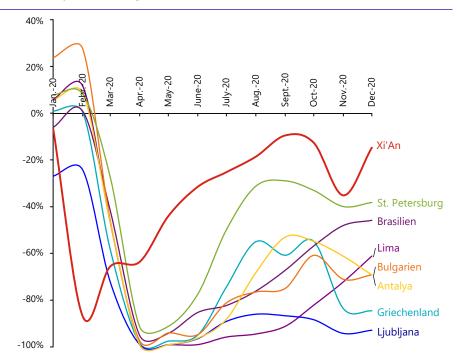




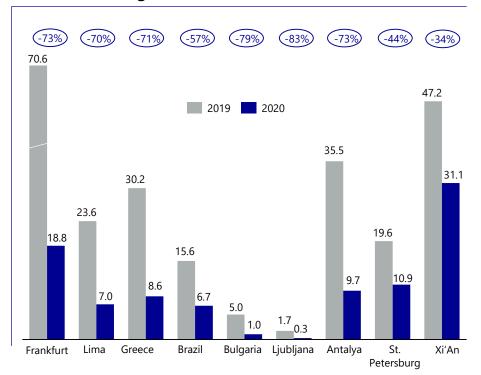
### Impacts of COVID-19 Group-wide Passenger Performances



Monthly Passenger Performances



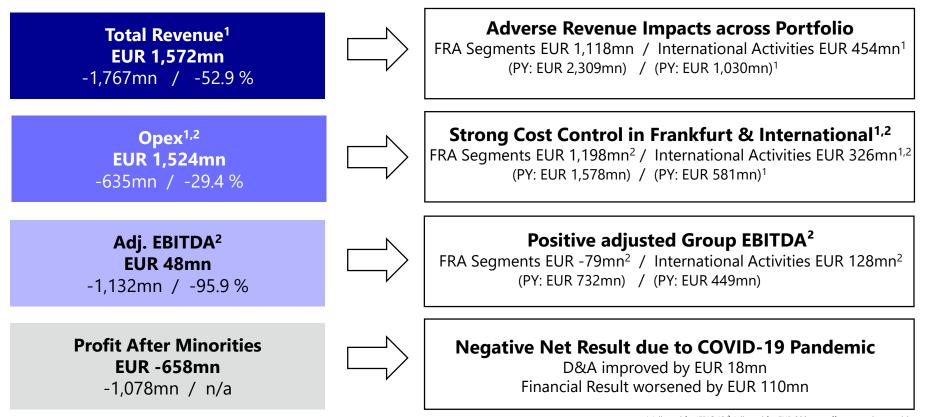
#### Annual Passenger Performances



#### Impacts of COVID-19

### Major Impacts also on Group Financials





### Substantial Frankfurt Cost Cutting Measures initiated









#### **Staff Cost** EUR c.250mn Savings with full effect by 2022

- Continuation of Short time Working Scheme
- Gradual Reduction of c.4,000 Employees – see next slide

#### **Non-Staff Cost** EUR c.100 – 150mn Savings p. a.

• Reduction of all nonoperational cost items **Capex** EUR c.1bn Savings spread over next 7-8 Yrs

- Reduction of Frankfurt Capex outside of T3
- T3 Inauguration in line with demand: c.2025

### 2Q-4Q 2020: EUR 368 mil. Cost Savings in Frankfurt



#### Staff Cost Focus

- Implementation of Short time Working Scheme
- Target to reduce c.4,000 Employees

#### Achievements 20FY

- Short time Working & new bargaining agreement
- ~2,200 lower Staff number at YE 2020
- In total, ~4,000 Employees contractually fixed to leave
- 2Q-4Q20 Savings: EUR -270mn V

#### Staff Cost Target

– EUR c.250mn Savings vs. 2019

#### Non-Staff Cost Focus

- Reduction of all non-operational cost items
- Temporary Closure of Infrastructure

#### Achievements 20FY

- Review of all Requests
- Temporary Closure of Terminals and Runways
- 🛛 2Q-4Q20 Savings: EUR -98mn 💊

#### Non-Staff Cost Target

- EUR c.100 – 150mn Savings vs. 2019

23 20FY Visual Fact Book



### Annualized Frankfurt Cost Savings of EUR 491mn

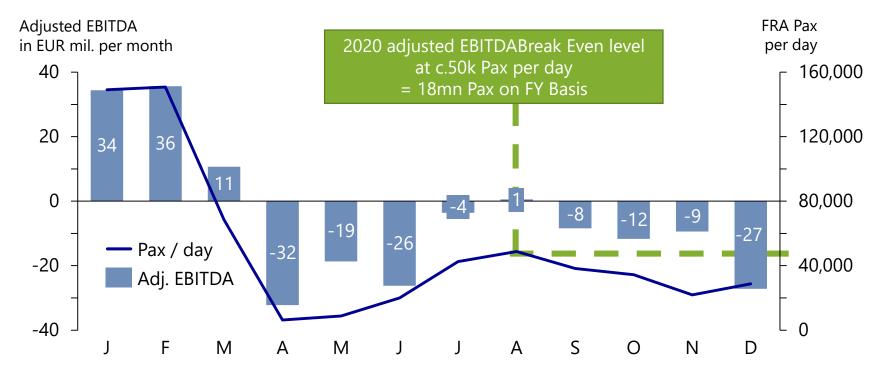


- Clear cost reduction by 31% in 2Q-4Q 2020<sup>1</sup>
- Average monthly cost reduced by EUR c.41mn in 2Q-4Q 20201
- Due to regular business operation in 1Q20, 20FY cost down by EUR 380mn from EUR 1,578mn to EUR 1,198mn<sup>1</sup>

NEW Frankfurt EBITDA Break Even Level at c.25% of 19FY Passengers = c.18mn Passengers

<sup>1</sup>Without provision for staff restructuring program <sup>2</sup> Other defined as balance of non-staff cost and intersegment cost & revenue Due to commercial rounding discrepancies may occur when summing up, % changes based on unrounded figures Impacts of COVID-19

### Impacts of COVID-19 Frankfurt EBITDA Break Even lowered to 50k Pax per day<sup>1,2</sup> Fraport



<sup>1</sup> Here: Fraport AG <sup>2</sup> Without provision for staff restructuring program Impacts of COVID-19



### Comprehensive Countermeasures also in Intl. Portfolio

## 1 OPEX

- Strict cost saving programs launched
- Reduction of all nonimminent cost items
- High flexibility to adjust cost base due to lean asset management models

### CAPEX

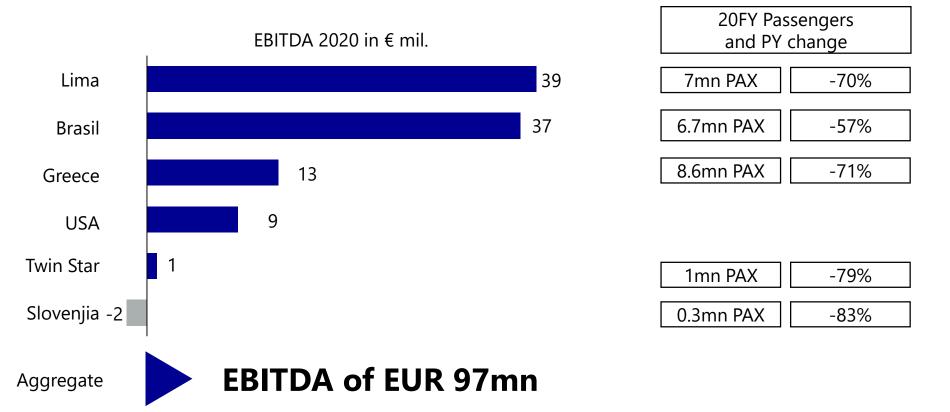
- Mandatory capex programs in Greece and Brazil completed
- Non-binding and non-started capex programs postponed
- Lima terminal project downsized

## **B** Compensation

- Pandemic defined as force majeure in concession contracts
- Where applicable: claims for COVID-19 compensations
- Successful rebalance already for Greece, Brazil, Bulgaria, Turkey, Slovenia and USA



### Positive Intl. EBITDA despite low Passenger Numbers



Intl. Countermeasures compensate EUR 576mn Revs drop



- Sharp Cost Reduction to EUR 326mn (-44%)<sup>1,2</sup> despite operation of a global airport network

- 2Q-4Q20 cost base with even steeper decline to EUR 212mn (-54%)<sup>1,2</sup>
- Positive adjusted and reported EBITDA despite low traffic levels

NEW International Activities EBITDA Break Even Levels  $\rightarrow$  see next slide

<sup>1</sup> Adjusted for IFRIC 12 <sup>2</sup> Without provision for staff restructuring program <sup>3</sup> Adjusted for IFRIC 12 and defined as balance of non-staff cost and intersegment cost & revenue Due to commercial rounding discrepancies may occur when summing up, % changes based on unrounded figures Impacts of COVID-19

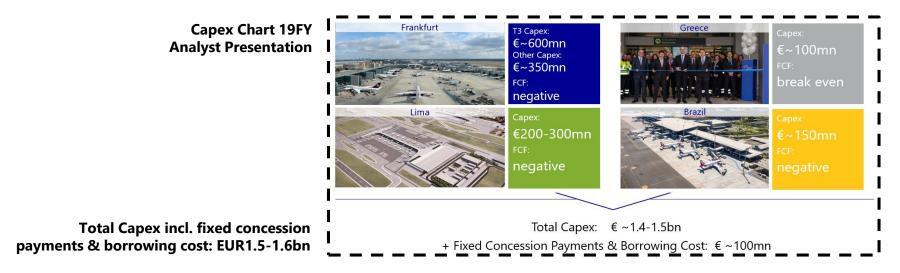
### New Intl. EBITDA Break Even Levels



	2020 Passenger break even level per day	2020 Passenger break even level	As % of 19FY	21FY Passenger Expectation <sup>1</sup>
Greece	~20k	~7.5mn	~25%	About 50% of 19FY
Brazil	~15k	~5.5mn	~35%	More than 50% of 19FY
Lima	~7k	~2.5mn	~10%	Less than 50% of 19FY
Twin Star	~2.8k	~1mn	~20%	Up to 50% of 19FY
Ljubljana	~1.5k	~0.5mn	~30%	~40% of 19FY
				Clear 21FY EBITDA Contribution from International Activities expected

## Fraport

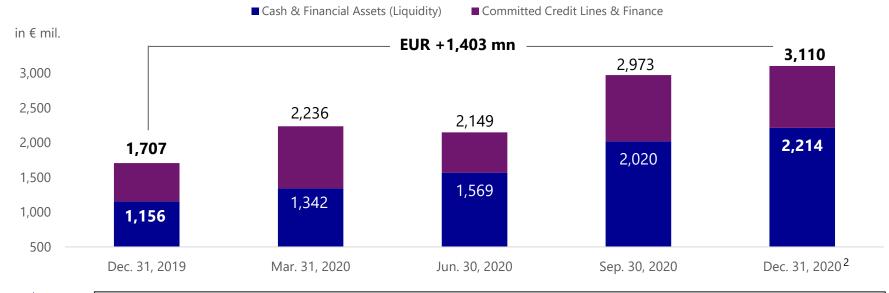
### Group-wide Capex Reduction of EUR 403 Million



FY 2020 Capex Spend EUR c.1,147mn = EUR 403mn Savings vs. mid point of 2020 Guidance (-26%)

- Frankfurt T3: € c.536 mil. (€-64 mil.), Other Capex: €c.326 mil. (€-24 mil.)
- Lima: € c.101 mil. (€-149 mil.)
- Greece: € c.97 mil. (€-3 mil.)
- Brasil: € c.44 mil. (€-106 mil.)
- Fixed Concessions & Borrowing Cost: € c.42 mil. (€-58 mil.)

### Impacts of COVID-19 Financing Activities Enhanced to Increase Cash Reserves



- Strong Increase in Firepower<sup>1</sup> signals high demand for Fraport debt, despite Crises
- Liquidity + Committed Credit Lines up by EUR ~1.4bn, despite negative FCF and repayment of debt
- Total 20FY finance signed in amount of EUR c.2.9bn
- $-\,$  Average cost of debt down by ~40bps to 2 %

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### On our Way to "The New Fraport"







### "The New Fraport": Operational Excellence

- "Benchmarking, digitization and sustainability" is our mission to improve our business offering and enhance our traveling experience in the long term
- Restructuring of security business for smooth passenger processes. Basic agreement to take over:
  - Decision on how many security lanes will be opened
  - Procurement process for security equipment
  - Tender of security services
- Smart integration of interfaces along customer journey with focus on innovative concepts, such as Biometrics, remote operations, digital platforms and use of drones
- Close partnership with airlines, retailers and logistic partners to be best positioned for air traffic to restart
- Transfer of Ground Handling into subsidiary  $\rightarrow$  next slide





### "The New Fraport": Strong Cost Control

- Cultural change accelerated due to COVID-19
- Complexity and inefficiencies taken out
- Reduction of Frankfurt labor force by ~4,000 employees (as of 22FY), thereof more than 3.000 sustainable even with strong traffic growth
- All non-essential cost items in focus
- All capex projects under review
- Targets are:
  - to be leaner,
  - to have more financial flexibility, and
  - to be an efficient platform for customers to realize high yields
- "Leveraging strong Group position via competitive cost structures."









### "The New Fraport": Greener

- Reduction of CO<sub>2</sub> emissions is strategic priority
- New photovoltaic plants commissioned and to be further rolled-out
- CO2 neutrality to be achieved by wind park project
- Roll out of hybrid, battery electric and hydrogen fleet
- Continued efficiency gains via refurbishing existing infrastructure
- More cities to be connected via high speed train to leverage best-in-class geographical location
- "Achieving emission targets via reduction of footprint and renewable energies."





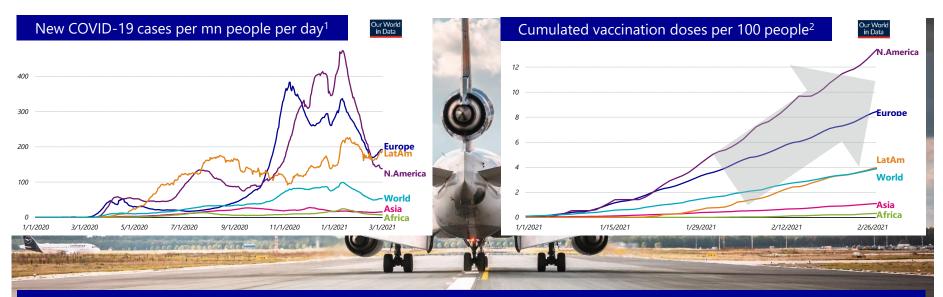


Impacts of COVID-19

See further targets and information in Section 6 of this Fact Book



### Market Opening linked to Vaccination Progress



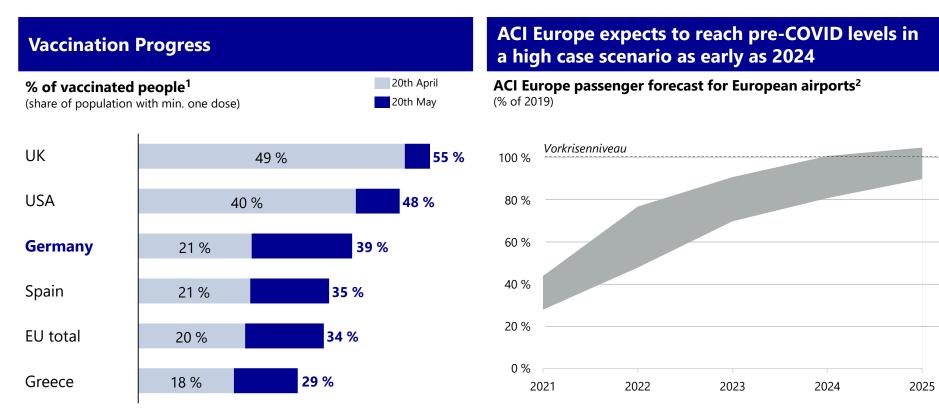
#### **INTRAPLAN Air Traffic Forecast for Frankfurt Airport<sup>3</sup>:**

- "Once the pandemic has been overcome, traffic will recover quickly due to uninterrupted demand and catch-up effects"
- "Long-term development only moderately slowed down by the consequences of the crisis"
- "FRA is more robust on the demand and supply side than other locations due to its strong catchment area, central location in the EU main economic area, and its airside and landside connectivity"

#### Impacts of COVID-19

### Vaccination Progress and ACI Europe Forecast





Impacts of COVID-19

# 2Q Update see next Chapter 2.1 Group: Near-Term low Visibility / Mid-Term Confidence!

	19FY Results	20FY Results	21FY Outlook
Passengers FRA	70.6 mil.	18.8 mil.	Below 20 to ~25 mil. → Expected Return to 19FY Level by ~2026
Revenue	€3.71bn	€1.68 bn	€~2 bn
EBITDA	€1,180 mil.	Adj. value at €+48 mil. reported at € -251 mil.	€~300 to ~450 mil. → Return to 19FY Level targeted for ~2023/24
EBIT	€705 mil.	€ -708 mil.	Slightly negative area
Group result	€454mil.	€ -690 mil.	Negative area
Dividend proposal	€ 0 / share	€0/share	€0/share

# 2.1 Impacts of COVID-19 / 2Q21 Update

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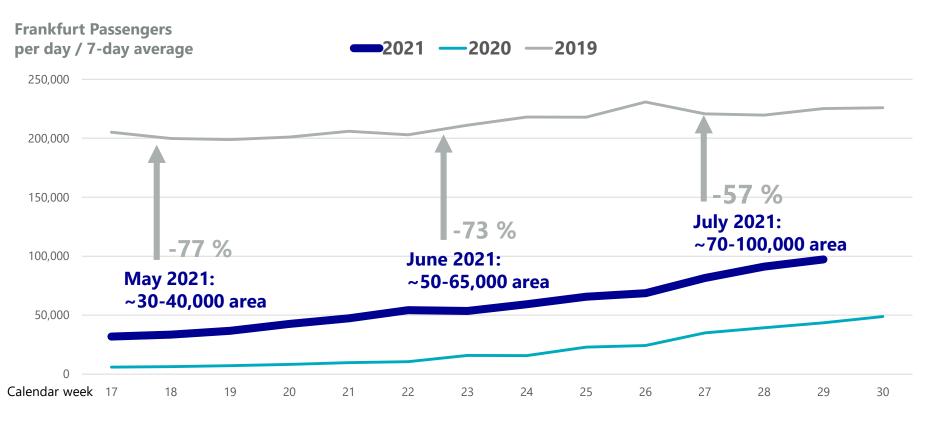
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### Impacts of COVID-19 May-June-July Traffic Trends

FRA JULY 2021 102% of 2019 Cont Destintations offered @ XX% Seat Load Factor 75% of 2019 Intercont Destinations offered @ XX% Seat Load Factor

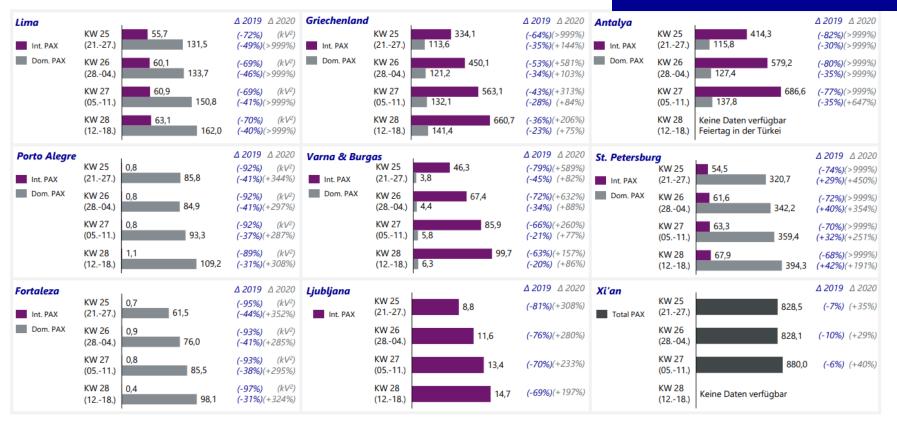


#### Impacts of COVID-19

#### Impacts of COVID-19

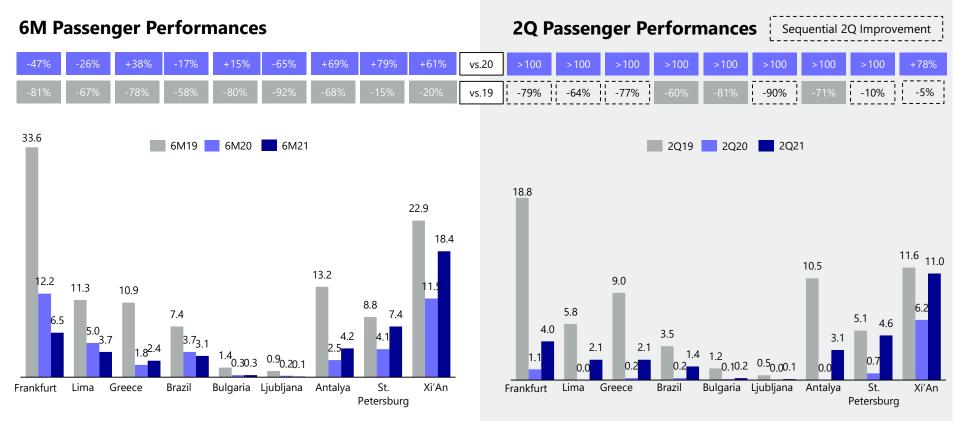
### July Traffic Trends International Holdings

#### Increasing Momentum also across International Holdings



### Impacts of COVID-19 6M & 2Q Passenger Review





#### Impacts of COVID-19



<sup>1</sup> Measured against 20,792 Employees as per YE 2019

Impacts of COVID-19

### Impacts of COVID-19 2Q21 COVID-19 Compensations





#### Germany

- €159.8mn relief granted by German state to keep Frankfurt Airport open during 1st 2020 lockdown period
- Grant partly paid by Federal and local state
- EBITDA impact recorded in 2Q21
- Cash inflow expected 3Q21

#### Greece

- Relief package passed by Greek parliament in total amount of up to €177.8mn
- Relief via no-payment of concession charges now and in the future (fixed and variable) = no cash inflow to Fraport Greece, but also no cash outflows for the concessions
- Removal of fixed charges led to positive 2Q21 €69.7mn one-off



Impacts of COVID-19

# 6M21 COVID-19 Compensations and Security Settlement Frap

#### Segments / P+L lines

#### **Aviation**

1Q 21 EUR +57.8mn Revenue: Settlement Security Dispute 2Q 21 EUR +159.8mn Other Income: Compensation for Operational Losses during 1st lockdown period 2020

#### **International Activities / Fraport USA**

1Q 21 EUR + 11.6mn Other Income: Cancellation Minimum Lease Obligations 2Q 21 EUR + 2.3mn Other Income: Cancellation Minimum Lease Obligations

#### **International Activities / Fraport Slovenija**

1Q 21 EUR + 0.8mn Other Income: Cancellation Minimum Lease Obligations 2Q 21 EUR + 0.8mn Other Income: Cancellation Minimum Lease Obligations

**International Activities / Fraport Greece** 2Q 21 EUR +69.7mn Other Income: State Settlement Agreement

**Financial Result** 1Q 21 EUR +17.5mn Interest Income: Settlement Security Dispute

#### **Group Aggregate**

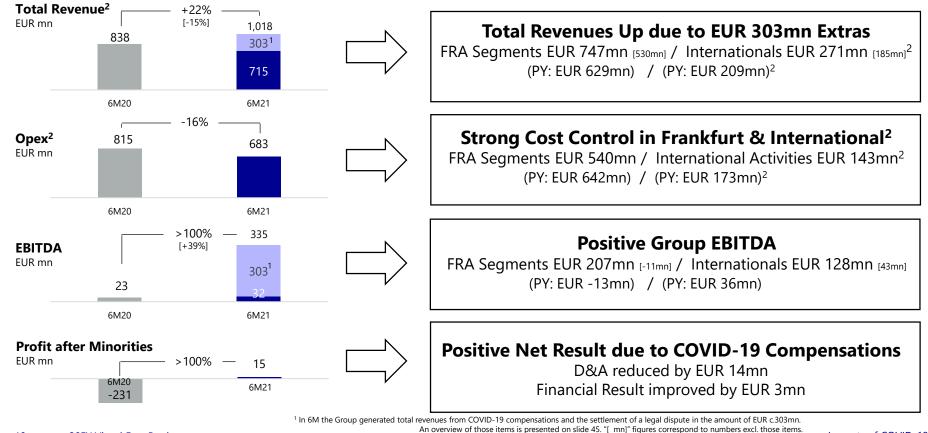
**1Q 21 Revenue** EUR +57.8mn

#### **1Q 21 Total Revenue / EBITDA / EBIT** EUR +70.2mn

**1Q21 EBT** EUR +87.7mn

#### 2Q 21 Total Revenue / EBITDA / EBIT / EBT EUR +232.6mn

### 6M21 Positive International EBITDA and Frankfurt Extras<sup>1</sup> (Frapo

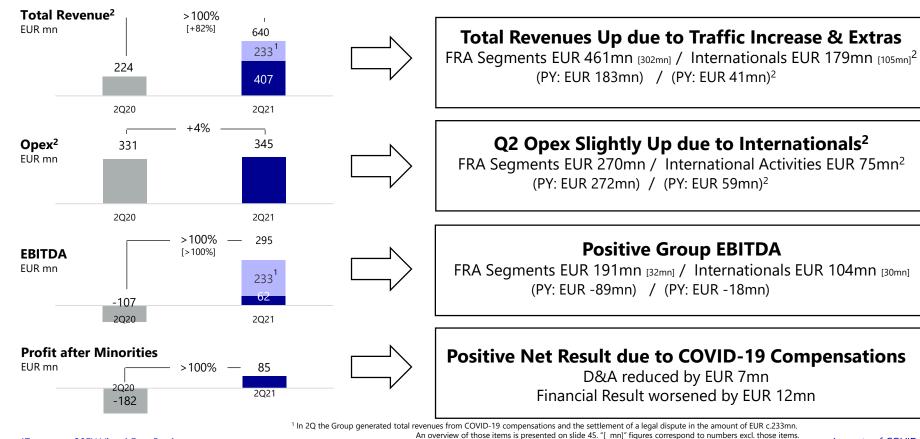


Impacts of COVID-19

<sup>2</sup> Adjusted for IFRIC 12

### 2Q21 Positive Underlying EBITDA and Extras<sup>1</sup>

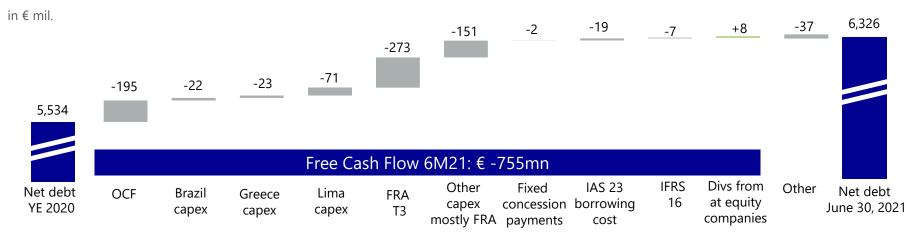




Impacts of COVID-19

<sup>2</sup> Adjusted for IFRIC 12

#### Impacts of COVID-19 Negative 6M21 FCF due to Severance Payments & Capex Fraport



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- > Negative OCF due to EUR 200+mn cash outs for severance payments
- > 2Q21 OCF positive, despite the fact that EUR c.160mn compensation payments are not reflected within 2Q21 / 6M21 OCF
- > Negative FCF due capex programs, esp. Terminal 3 in Frankfurt
- Net debt at EUR 6.3bn, in line with expectations
- Capex figures including down payments to EPC companies
- 1 = Capex in airport op. projects, other intangible assets, PPE, investment property, and at equity investments. No consideration of one-time payments for acquisitions
- 2 = OCF IFRS 16 Capex + Dividends from at equity investments
- 3 = Year-end figures for 2020

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€ mil.	6M21	6M20	%
Operating cash flow	-195	-97	_
Capex <sup>1</sup>	560	541	+3.6
Free cash flow <sup>2</sup>	-755	-653	-
Net debt <sup>3</sup>	6,326	5,534	+14.3
Equity <sup>3</sup>	3,794	3,759	+0.9
Gearing ratio <sup>3</sup>	173.0	152.9	+20.1PP

### Impacts of COVID-19 All-in Cash and Credit Lines cross EUR 4.4bn<sup>1</sup>



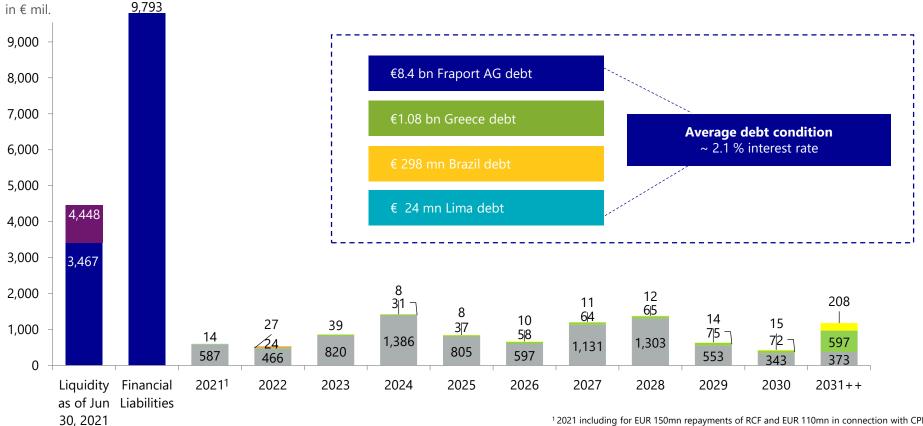
Committed Credit Lines & Finance ■ Cash & Financial Assets (Liquidity) in € mil. EUR +2.741mn 4,448 4,378 4,500 4.000 3,500 3,110 2,973 3,478 3,467 3,000 2,236 2,500 2,149 1.707 2,000 2,214 2,020 1,500 1,569 1,342 1.000 1,156 500 Jun. 30, 2021<sup>2</sup> Dec. 31, 2019 Jun. 30, 2020 Sep. 30, 2020 Mar. 31, 2021 Mar. 31, 2020 Dec. 31, 2020

- Strong increase in Cash and Credit Lines<sup>1</sup> at comparably low interest rates signals high demand for Fraport debt, despite crisis
- Additional finance of EUR c.2.4bn secured in 1H21
- Cash and Credit Lines clearly up, despite negative FCF, severance payments and repayments
- EUR c.160mn cash inflow from German compensation not reflected in 1H21 Firepower

#### Impacts of COVID-19

### Repayment Profile





<sup>1</sup>2021 including for EUR 150mn repayments of RCF and EUR 110mn in connection with CPP

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Impacts of COVID-19

Impacts of COVID-19



### Despite low Visibility positive Group Result possible

	19FY Results	20FY Results	21FY Outlook
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EBIT	€705 mil.	€ -708 mil.	Slightly negative area + €160 mil. → positive area
Group result	€454mil.	€ -690 mil.	Negative area + €160 mil. → slightly negative to slightly positive
Dividend proposal	€ 0 / share	€ 0 / share	€ 0 / share

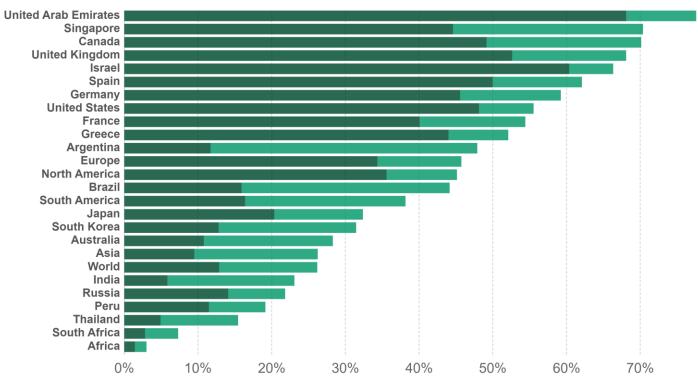
#### Share of people vaccinated against COVID-19, Jul 17, 2021

This data is only available for countries which report the breakdown of doses administered by first and second doses.

Our World in Data



#### Share of people fully vaccinated against COVID-19 Share of people only partly vaccinated against COVID-19



Source: Official data collated by Our World in Data

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## *3 Frankfurt Airport*

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Key Facts

For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on this chart – to see impacts of COVID-19 pls. see Section 2 of this Fact Book

### 70.6mn Pax

#1 in Germany #4 in Europe

### 2.1mn m.t. Cargo

#1 in Germany#2 in Europe

### c.40mn People

#1 Catchment area in Europe (within 200km)

### 2/3 of blue chips

#1 Catchment area in Germany (within 200km)

#### **c.75% Share** #1 Star Alliance Hub in Europe

#### **c.60% Share** #1 Hub of Top ranked EU Carrier Lufthansa

### 4 Runways

20+% Capacity reserve still available

### 3 Terminals

30+% Capacity to be made available by 2023

### **Economic Center**

Germany is #1 Economy in EU

### **Banking Center**

Frankfurt is #1 Center with top connectivity

### **Asset Ownership**

Frankfurt Airport is not a concession but owned by Fraport **Dual Till** 

Frankfurt Airport is dual till regulated Infrastructure

### **Biggest Passenger Airports**

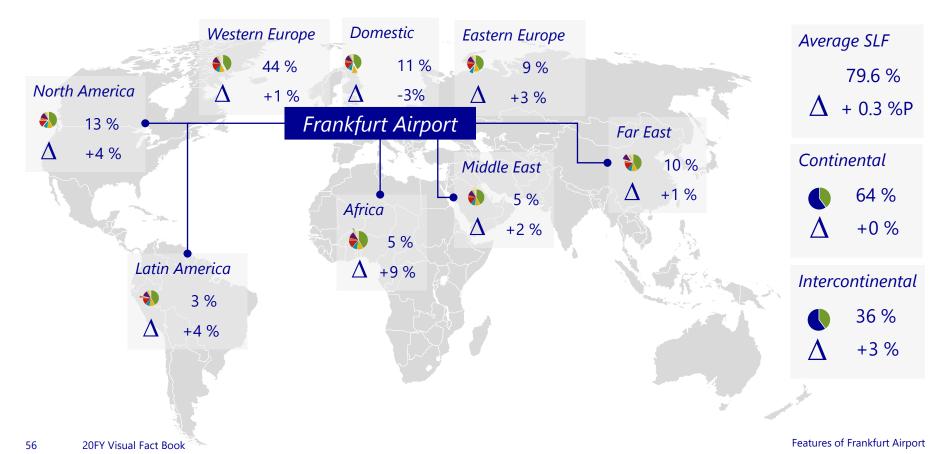
For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on this chart – to see impacts of COVID-19 pls. see Section 2 of this Fact Book

#### FRA ranks #15 worldwide I #4 in Europe

Rank	City	Airport	Pass.(m)	% change	Rank	City	Airport	Pass.(m)	% change
1	Atlanta	ATL	110.5	+2.9	11	Guangzhou	CAN	73.4	+5.2
2	Beijing	PEK	100.0	-1.0	12	Amsterdam	AMS	71.7	+0.9
3	Los Angeles	LAX	88.1	+0.6	13	Hong Kong	HKG	71.4	-4.2
4	Dubai	DXB	86.4	-3.1	14	Incheon	ICN	71.2	+4.2
5	Tokyo	HND	85.5	-1.7	15	Frankfurt	FRA	70.6	+1.5
6	Chicago	ORD	84.4	+1.2	16	Denver	DEN	69.0	+7.0
7	London	LHR	80.9	+1.0	17	Delhi	DEL	68.5	-2.0
8	Shanghai	PVG	76.2	+2.9	18	Singapore	SIN	68.3	+4.0
9	Paris	CDG	76.2	+5.4	19	Bangkok	BKK	65.4	+3.2
10	Dallas	DFW	75.1	+8.6	20	New York	JFK	62.6	+1.5

#### Market Position FY 2019 Traffic Split

#### For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on this chart – to see impacts of COVID-19 pls. see Section 2 of this Fact Book



### Departing Passengers by Country

For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on this chart – to see impacts of COVID-19 pls. see Section 2 of this Fact Book



Features of Frankfurt Airport

### Traffic Shares by Airlines

72.6%

70,5%

Passengers 70.6mn

Movements 513,912

Lufthansa, Condor, Ryanair, United Airlines, Austrian Airlines

Air Canada, TUIfly, Emirates, Turkish Airlines, Air China

British Airways, Singapore Airlines, Sunexpress, SAS, Thai Airways

Air Dolomiti, Qatar Airways, Wizz Air, Swiss, Delta Air Lines

Lufthansa, Condor, Ryanair, Austrian Airlines, Air Dolomiti

United Airlines, British Airways, TUIfly, Turkish Airlines, Swiss

SAS, KLM Royal Dutch Airl., Air France, Croatia Airlines, Air Canada

Sunexpress, Air China, Aeroflot, Alitalia, Emirates For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on this chart – to see impacts of COVID-19 pls. see Section 2 of this Fact Book

**Top Five Airlines** by passengers are handling more than **70 %** of all passengers travelling Frankfurt

This reflects a total amount of **51.2** million passengers in 2019

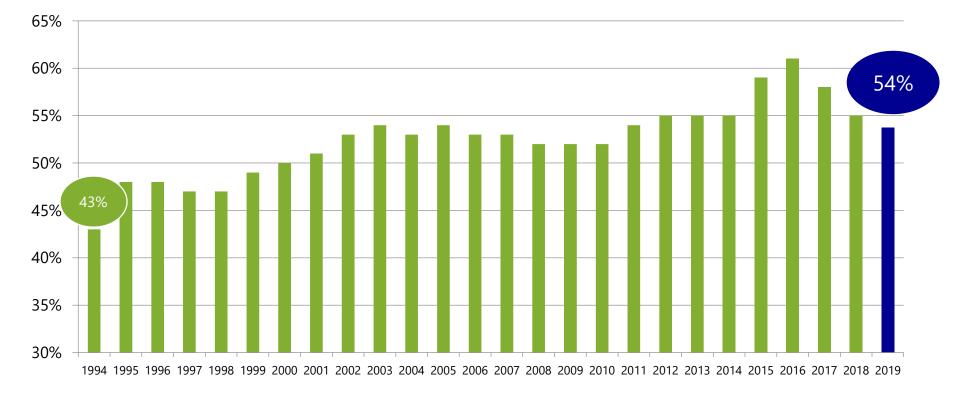
**Top Five Airlines** by movements are offering more than **70 %** of all movements at Frankfurt Airport

This reflects a **total number of movements of 362,308** in 2019

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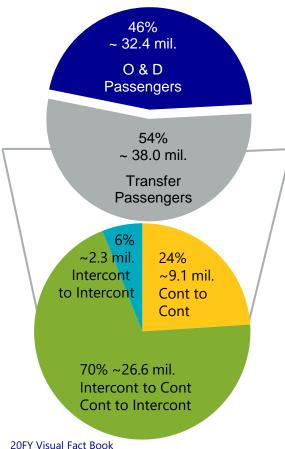
For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on this chart – to see impacts of COVID-19 pls. see Section 2 of this Fact Book

### Highest Transfer Share in Central Europe



61

### Split of Transfer Traffic



For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on this chart – to see impacts of COVID-19 pls. see Section 2 of this Fact Book

- FRA total passengers excl. transit: 70.4 million
- With 54% Frankfurt has the highest rate and highest total number of transferring passengers in Central Europe
- More than 75% of all transferring passengers come from or go to an intercontinental destination, 70% are intercont-cont passengers and 6% intercont-intercont
- Intercont traffic has direct impact on charges (higher MTOW) and retail revenue (better spending behaviour)

### Competitive Landscape

Competition for O&D passengers

Competition depending on

availability of route, flight time,

or alternative way of travel, i.e.,

airport, preference of airline, and/

ticket price, travel distance to





#### Competition for transfer passengers

Except for alternative way of travel, competition same as in O&D market but also: availability of transfer flight to final destination or destination nearby, total flight duration: fitting time of connecting flight and direct flight path vs. diversion, density of network: number of frequencies to origin and destination, quality of airport: transfer process for passenger and baggage as well as comfort level

train, bus, or car

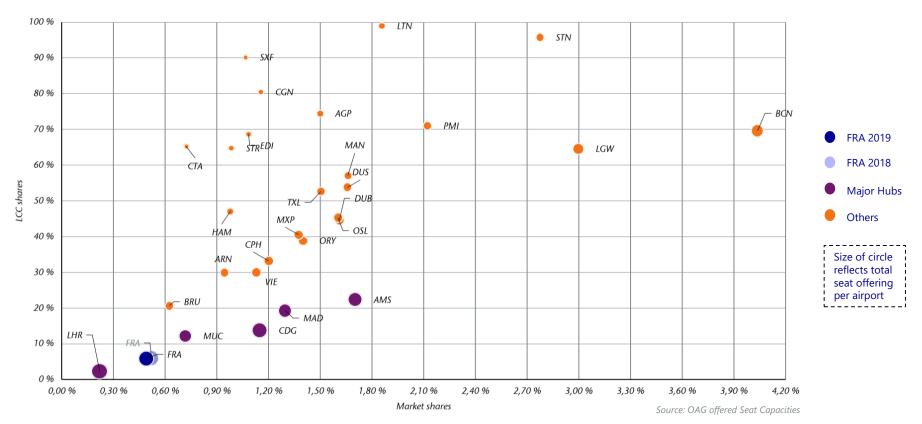
### *Competitive Landscape – Europe*



Airport	Existing runways		Slot capacity		Planned runways	Target Capacity
London-Heathrow	2	not independently usable	90 mov/h	1		n.a.
Paris-Ch.d.Gaulle	4	independently usable	118 mov/h	0		120 mov/h
Frankfurt	4	not independently usable	104 mov/h	0		126 mov/h
Amsterdam	6	independently usable	110 mov/h	0		120 mov/h
Madrid	4	independently usable	98 mov/h	0		120 mov/h
Munich	2	independently usable	90 mov/h	0		n.a.
Barcelona	3	n.a.	n.a.	0		n.a.
Zurich	3	not independently usable	66 mov/h	0	optimization of existing runways	70 mov/h
Vienna	2	not independently usable	68-72 mov/h <sup>1</sup>	1	approval of construction not granted yet	95 mov/h
Brussels	3	independently usable	74 mov/h	0	optimization of existing runways	93 mov/h

### LCC Market Share at European Airports

For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on this chart – to see impacts of COVID-19 pls. see Section 2 of this Fact Book



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### US and European Airline Market Consolidation

Pre-COVID-19 traffic figures on this chart - to see impacts of COVID-19 pls. see Section 2 of this Fact Book

≁ American Airline American Airlines  $\rightarrow$ S. Airways nerica West  $\rightarrow$ Delta  $\rightarrow$ United Airlines Holdings  $\rightarrow$ Southwest  $\rightarrow$  $\rightarrow$ Alaska Airlines ≁ Alaska Air

Virgin America

2010

64%

#### **United States**



Europe

#### FRA Market Attractiveness

For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on this chart – to see impacts of COVID-19 pls. see Section 2 of this Fact Book

 Biggest passenger<br/>airport in Germany
 Leading cargo hub in<br/>Europe
 Europe's largest<br/>catchment area
 Frankfurt Airport –<br/>Top of the hubs

 Image: Comparison of the structure
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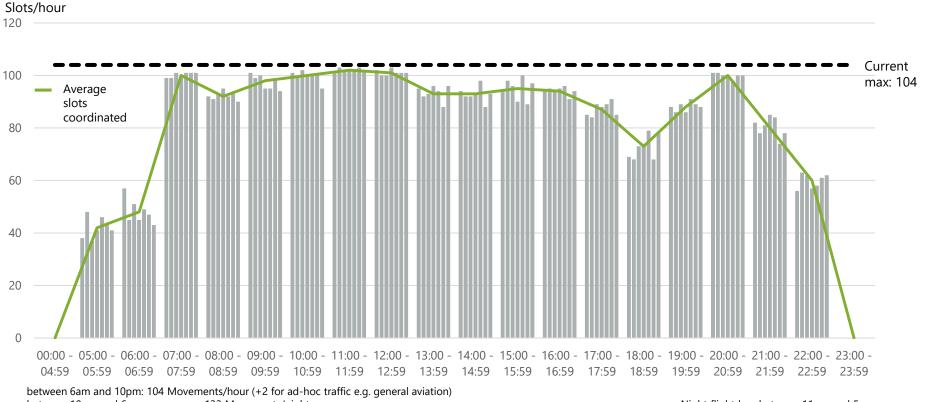
- 70.56 mil. Passengers
- 94 airlines fly about 300 destinations in c.100 countries<sup>1</sup>
- Star Alliance accounts for approximately 75% of passengers at FRA
- 2.1 mil. metric tons of freight and mail in 2019
- 26 cargo airlines flying to 97 destinations in 50 countries<sup>2</sup>
- 37% of freight volume is transported in bellies of passengers aircraft
- Leading cargo hub enhances airline yields via belly freight

- 38 mil. people or c.47% of the German population live within 200km radius from FRA
- More than 180 ICE and long-distance trains and 278 regional trains per day<sup>3</sup>
- 4 mil. passengers use long-distance trains to/ from FRA = ~12 % of originating pax<sup>4</sup>

- High connectivity with about 300 destinations
- Competitive level of charges compared to other European hubs
- Superior ground handling quality
- Capacity increase of more than 50 % due to fourth runway offers growth potential

#### Slot Utilization (2019 Summer Schedule)

For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on this chart – to see impacts of COVID-19 pls. see Section 2 of this Fact Book



between 10pm and 6am: on average: 133 Movements/night

Night flight ban between 11pm and 5am

### c.2/3 of German Blue Chips Within 2h Radius





### New Intercity Links expand Catchment Area



- More than 100 high-speed feeder trains from 17 cities to and from Frankfurt Airport offered by LH and German Railway, including Basel in Switzerland
- 5 new cities to be added in 2H 21, including Munich, Berlin and Hamburg, covering Germany's largest cities
- Phase in of new "Sprinter" services in Dec. 21, i.e., direct train services from Munich and Nuremberg to Frankfurt Airport w/o additional stops, shortening travel time to Munich city center to 3hrs and 2hrs to Nuremberg
- Direct city links are environmentally and economical friendly way to connect Frankfurt Airport to major German cities, leveraging best-in-class location and connectivity of the airport



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### Connectivity as Competitive Edge

For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on this chart – to see impacts of COVID-19 pls. see Section 2 of this Fact Book

> Highest Monthly Number of Destinations Average Monthly Number of Destinations Lowest Monthly Number of Destinations



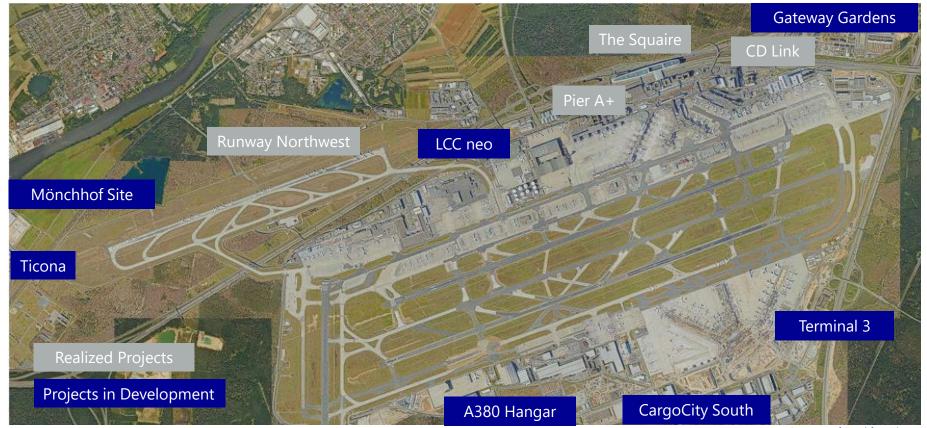
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Nonstop only, source: Sabre MI

Expansion

### Investments to Secure Competitive Position





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Expansion

### **Realized Projects**







**Northwest Runway 2011** 





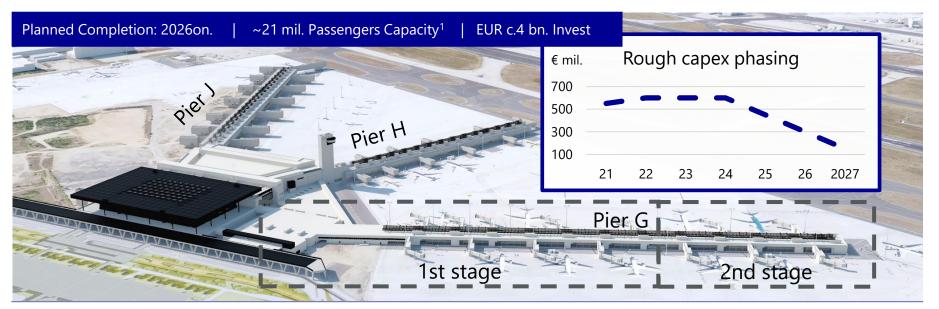


Pier A-Plus 2012

Expansion

### Terminal 3: Piers G, H & J





#### Terminal 3: Main Hall and Piers H & J

- Planned completion: 2026
- Passenger capacity: ~14 mil. p. a.
- Parking positions: 24
- 400m Pier H for Schengen operation
- 600m Pier J for Non-Schengen operation

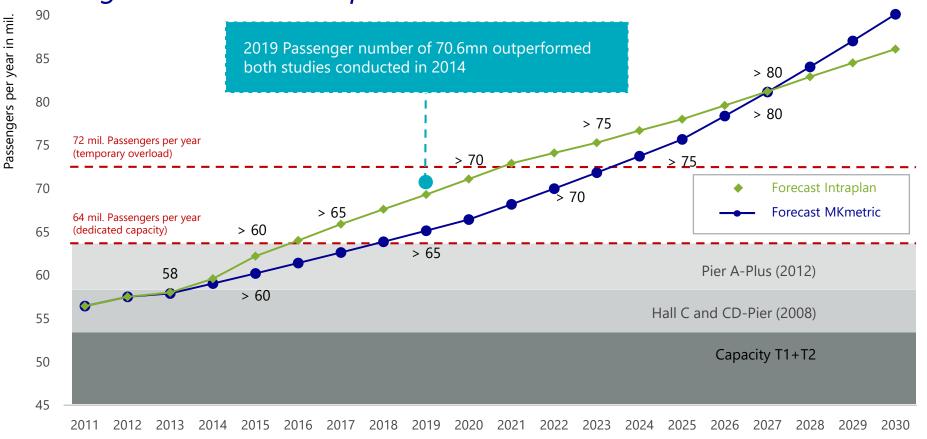
#### **Terminal 3 Pier G: 1st stage**

- Planned completion: 2026
- Passenger capacity: ~4 to 5 mil. p. a.
- Parking positions: 9
- Flexible Schengen/Non-Schengen operations due to swing gates

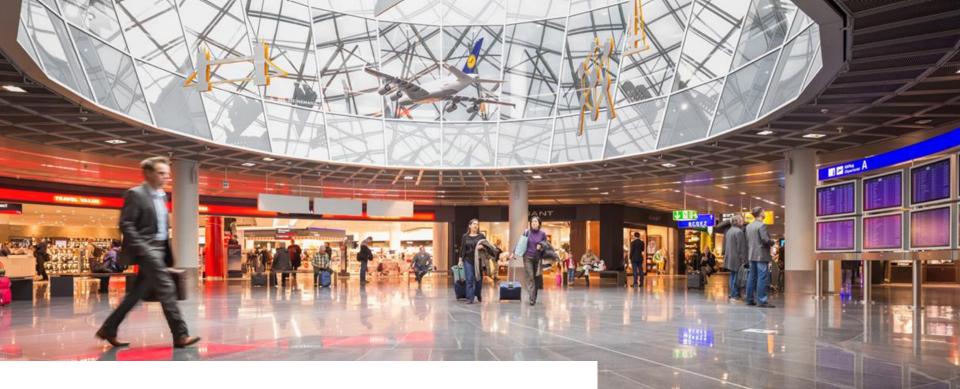
## Expansion

# Passenger Forecast Underpins Investment Need

Pre-COVID-19 traffic figures – to see impacts of COVID-19 pls. see Section 2 of this Fact Book



#### Features of Frankfurt Airport



ABSILV

*3 Frankfurt Business Segments* 

# Frankfurt Business Segments

# **Overview and Services**



Aviation		Retail & Real Estate	Ground Handling	Affiliated Services Part of International Activities Segment
Airside Management	Airport & Aviation Security	Retail	Central Infrastructure	Facility Management
-Airside Infrastructure		-Shopping	-Baggage Conveyor Belts	
-Airside Operations		-Services	-Passenger Bridges	Information and Telecommunications
		-Advertising	-Sanitary Services	
Terminal Management			-De-Icing Facilities	Corp. Infrastructure Mgmt.
-Landside Operations		Real Estate	-PRM	
-Capacity Management		-Rents in Terminals	Ramp & Passenger Serv.	Airport Expansion South
Corp. Safety and Security		-Service / Admin. Bldgs.	-Loading & Unloading	
-Airport Fire Safety	1	Car Parking	-Walk-out Assistance	
-Emergency Response	1		-Check-in & Boarding	
Environmental Impact,	1		-Lost & Found	
Noise and Air Quality			-Weight & Balances	
			Cargo Services (49% JV)	
Regulated Business		No part of Airport Regula	ation	Exemplary servi
	-			Frankfurt Rusinoss Soams

Frankfurt Business Segments

# **Regulation Framework**

- The airport operator is subject to a regulation regarding the charges for the usage of facilities and services connected with the lighting, taking off, landing, and parking of an aircraft as well as the handling of passengers and freight ... Approval shall be granted if the charges are regulated according to appropriate, objective, transparent, and non-discriminatory criteria. In particular, it shall be ensured that:
- 1. The services and infrastructure to be paid are clearly defined.
- 2. The calculation of the charges is cost-related and fixed in advance.
- 3. Access to the services and infrastructures of airport is granted to all users in the b. same way.
- Airport users are not charged differently for basic charges. A differentiation of charges ... is permissible; the criteria used must be appropriate, objective and transparent...
- (3) Without prejudice to (1), the following shall apply to the approval of the charge scheme...:
- 1. The operator shall submit a draft to the users 6 months before the intended entry into force...
- 2. The application shall be submitted to the regulating authority no later than 5 months before the intended entry into force...
- 3. Approval shall be granted if there is a reasonable relationship between the amount of the charges set by the airport operator and the amount of the expected actual costs, and the orientation towards an efficient provision of services is recognizable...



- 4. The decision of the regulating authority shall be taken within 2 months of receipt of the application...
- 5. At least once a year, the airport operator shall consult the airport users with regard to the charge scheme
- 6. The operator shall provide the airport users the following documents and information before the consultation:
- a. A list of the different services and infrastructures provided in return for the airport charges collected;
  - The method used to fix airport charges;
- c. The total cost structure of the facilities and services to which the airport charges relate. This should make it clear that the operator is oriented towards efficient service provision;
- d. Revenues of the various charges and the total cost of the services financed with it;
- e. ...
- f. The foreseeable development of charges and traffic at the airport as well as intended investments;
- g.

h.

The foreseeable outcome of planned major investments in terms of their impact on airport capacity. Only investments which serve the expansion of the airport are considered as investments. Pre-financing should only be taken into account if airport users benefit from improved or more cost-effective services...

# **Overview of Regulated Activities**



#### Landing and take-off charges (including noise charge)

- Each time an aircraft arrives or departs

 Depending on maximum take-off mass of aircraft, noise category and time of arrival/departure as well as number of departing passengers and freight volume on take-off and landing

- Runway system, including navigational aids - Noise-measurement devices

#### Parking charges

Charges related to parking an aircraft at he airport In relation to size of parking position, parking time and location of the position (terminal or apron)

Aprons, parking positions for aircraf

ma mu Ana At

#### Type of charge

Charging method

#### Used resource

#### Noise abatement charges

Per departing passenger or per 100 kg of freight on landing and take-off
Depending on noise category of aircraft and time of arrival/departure

 Legal noise abatement measures in the vicinity of the airport

#### Security Charges

- Per departing passenger and per 100 kg of freight on landing or take-off

 Staff and goods control when entering the restricted area

#### Passenger Charges

- Per departing passenger - In relation to flight destinatio

Terminal facilities and equipment Transportation of passengers between erminals



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# **Overview of Regulated Charges**

Passenger Charges Total 2019: EUR 528.8 mil.

- Passenger-related charges (only take-off)
- Depending on destination (EU, Non-EU continental, or intercontinental)
- Discount for transfer passengers
- Defined Cap

Landing and Take-off Charges Total 2019: EUR 187.4 mil.

- Mass-related charges based on MTOM
- Passenger (only take-off)/ freight/mail- related charges (variable charges)
- Noise-related charges
- Emission-related charges

## Aircraft Parking Charges Total 2019: EUR 51.8 mil.

- All charges related to aircraft stand size and length of time parked
- Surcharges for use of terminal position
- Rental contracts can be signed under defined conditions

#### Security Charges Total 2019: EUR 48.1 mil.

- Passenger-related charges (only take-off)
- Charges related to freight or mail tonnage transported, per 100 kg or fraction thereof aboard the aircraft

## Example charges for one A380 round trip: ~ € 11,740 total bill <sup>1</sup>



<sup>1</sup>Assumptions: Daytime flight, 440 Passengers, 50% Transfers

Frankfurt Business Segments

To illustrate total volumes and bill: Pre-COVID-19 figures illustrated on this chart – FY 2020 Segment figures shown in Section 5 of this Fact B<u>ook</u>

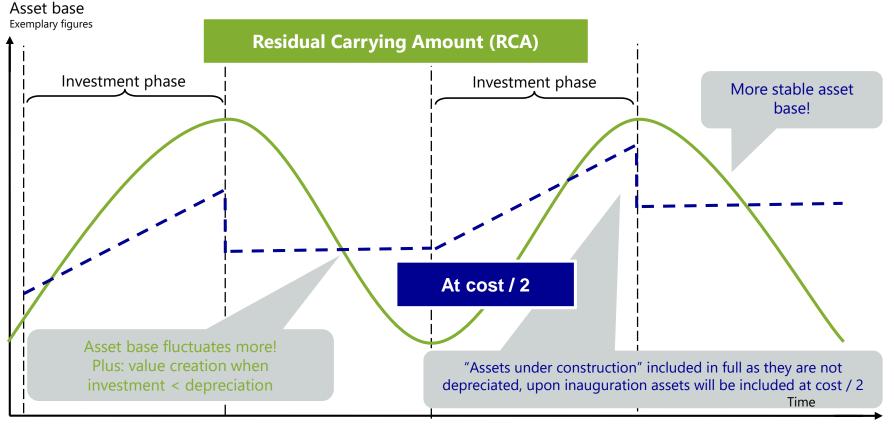


# Calculation of Allowed Returns in Regulated Business

Pre Tax Cost of Capital =	Invested capital	x	Pre Tax WACC	
	2020 WACC calcul	lation		
In Frankfurt defined as "Fraport assets" Fraport assets	Cost of e	equity	Cost of debt	
Goodwill + Other intangible assets @ cost / 2 + Investment in airport operating projects @ cost / 2 + Construction in progress and lands at cost	Total market y Risk-free interes plus market risk p	st rate 0.9%	Cost of debt before taxes 3.2%	
<ul> <li>+ Other Property, plant, and equipment @ cost / 2</li> <li>+ Carrying amounts of the Group companies accounted for using the equity method and other investments</li> <li>+ Inventories</li> </ul>	Beta 0.	.83		
<ul> <li>+ Inventories</li> <li>+ Trade accounts receivable</li> <li>- Current trade accounts payable</li> </ul>	Cost of e before taxes		Cost of debt before taxes 3.2%	
! Fraport assets to most extent included @ cost / 2, this allows for more stable asset base and prevents value creation solely through depreciation. See also next slide	Shareholders' equ market v.		Debt ratio 47%: interest-bearing 34%/ non interest-bearing 13%	
		2020 WACC before taxes 6.4%		

Frankfurt Business Segments

# RAB: "At cost / 2" vs. "Residual Carrying Amount" Approach Trapor



# Price Calculation in Regulated Aviation Business



1 <sup>st</sup>	Projection of Capex and RAB for period in question
2 <sup>nd</sup>	Calculation of pre tax WACC
	=
	Projected pre tax Cost of Capital, i.e., allowed return or EBIT in regulated Aviation business
3 <sup>rd</sup>	Projection of EBIT in regulated Aviation business for period in question, including: volume projection for Frankfurt Airport & cost development

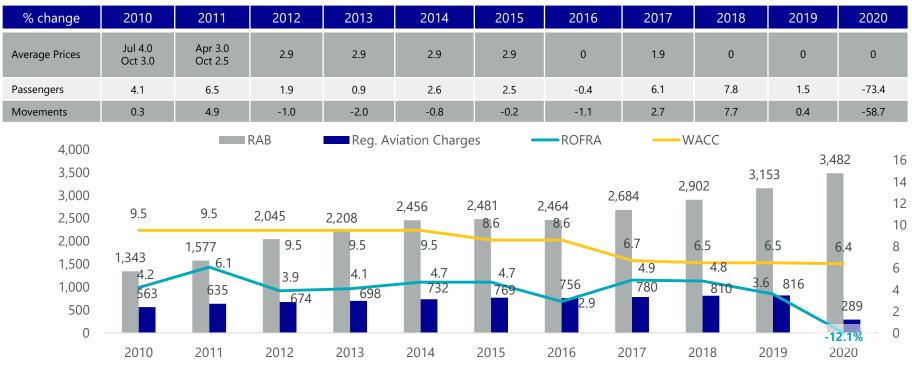
If projected EBIT falls below allowed return, price upward potential If projected EBIT exceeds allowed return, price downward potential

4a)

4b)



# Historic Returns in Aviation Segment



2015: ROFRA including ~€10 mil. provision for fire brigade

2016: No charge increase due to withdrawal of application in 2015. ROFRA including €9 mil. staff provision & €22.4mil. impairment on FraSec

2017: New incentive scheme for growing airlines introduced. Regulated charges include reimbursements to airlines 2018: €21.8 mil. increased D&A due to changes in expected useful life times of assets. Regulated charges include reimbursements to airlines

2019: €20.2 mil. increased D&A due to changes in expected useful life times of assets. Regulated charges include reimbursements to airlines

2020: Impacted by COVID-19 + €96.4 mil. provision for staff restructuring booked

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#### Frankfurt Business Segments

#### 84 20FY Visual Fact Book

# Security Services

Aviation

- Fraport offers full range of airport security services
- Operations carried out by Fraport and FraSec, wholly owned subsidiary of Fraport
- Passenger screening is de-regulated
- In Frankfurt: Fraport & FraSec are currently in charge of T1 Concourses A & C
- Frankfurt Terminal 1B & Terminal 2 are operated by competitor
- FraSec also offers security services at the airports of Stuttgart, Berlin and Cologne





# Security Services Restructuring as of Jan. 1<sup>st</sup>, 2023



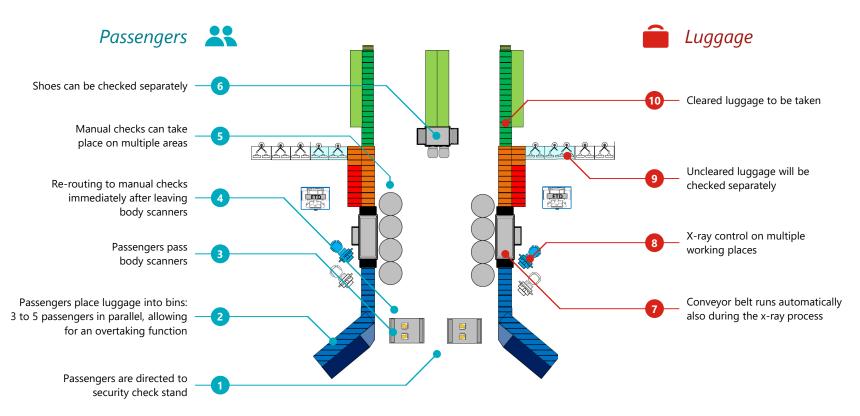
- Federal Ministry and Fraport agreed on future structure of security checks at Frankfurt Airport
- Federal Ministry and Police will continue to set framework conditions and supervise security checks
- Fraport will assume responsibility for the awarding of security contracts, the procurement of security devices, the deployment of security companies, the opening of lines and billing to airlines

# Objective: Gain flexibility and perform security checks in more efficient way



# New Security Lane Equipment





# Development of Frankfurt Retail Business



#### **Until IPO**

- Low focus on Retail business
- Airports with pure function to serve as interface between road and air
- Fraport acted as "landlord", renting out retail space
- Some shops even were closed over the weekend
- No KPI's or targets

## Until ~2015

- Increasing focus on Retail business
- Retail areas expanded and modernized
- Fraport still acting as landlord, renting out space
- Introduction of promoting activities for individual customers / nationalities together with shop operators
- Upcoming of KPI's and targets

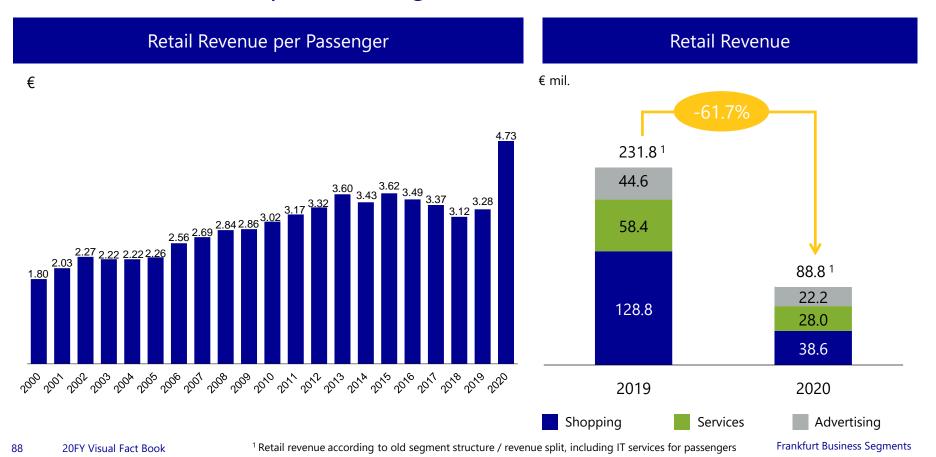
# Very strong focus on Retail business

Since ~2015

- Retail activities expanded beyond point of sale: multi channel approach
- Online offering enables shopping well ahead of traveling
- Online platform also enables shops to maximize offering and to go for continuous advertising
- Since 2017 Fraport has also been directly involved as shop operator, based on JV with Gebr. Heinemann
- Further measures introduced like home delivery option, adding shops to online platform etc.

# KPI "Retail Revenue per Passenger"





# Top Spenders vs. Top Volume

## TOP 5 by Retail Value

- Destinations with very high retail value
- Low passenger volumes
- Highly defined consumption patterns
- Easy reachability and addressability

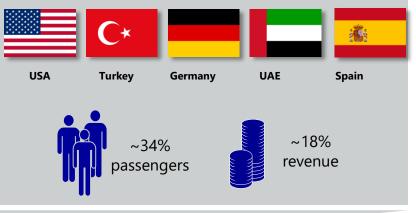




For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on this chart – to see impacts of COVID-19 pls. see Section 2 of this Fact Book

# TOP 5 by Volume

- Destinations with **very large passenger** volumes
- Moderate retail value
- Moderate reachability and addressability



## Sales optimization through culture-specific and highly customer-focused marketing

# *F/X Impact on Spending Behavior*<sup>1</sup>

Only pre-COVID-19 figures illustrated – FY 2020 figures not meaningful due to low number of intercontinental passengers handled, see also Section 2 of this Fact Book

		2016	2017	2018	2019
	F/X	0%	-2%	-4%	+5%
*]:	Spending	+1%	-4%	-4%	0%
	F/X	-6%	-4%	-2%	+1%
	Spending	-10%	-6%	-3%	+9%
	F/X	-9%	+12%	-12%	+2%
	Spending	-8%	-2%	-13%	-5%
	F/X	-2%	+1%	-2%	0%
	Spending	-5%	-10%	-5%	-9%
	F/X	+10%	-5%	-3%	+6%
	Spending	+2%	-9%	-6%	-4%
$\star$	F/X	+2%	-4%	-6%	+4%
	Spending	+19%	-1%	-20%	+36%
	F/X	-5%	+7%	-17%	-2%
	Spending	-8%	+13%	-17%	-6%

F/X can serve as indicator for spending behavior, but no stand alone argument

<sup>1</sup> F/X = Development of national currency vs. EUR, based on annual average vs. previous year Spending = Duty Free spending per destination vs. previous year

90 20FY Visual Fact Book Frankfurt Business Segments

# Retail Spend per Passenger Program: "Stabilize, Recover, Grow!" Fraport

#### Short term: "Stabilize"

a. o. Sales Promotions, Increase Staff, Strengthen E-Commerce Mid term: "Recover"

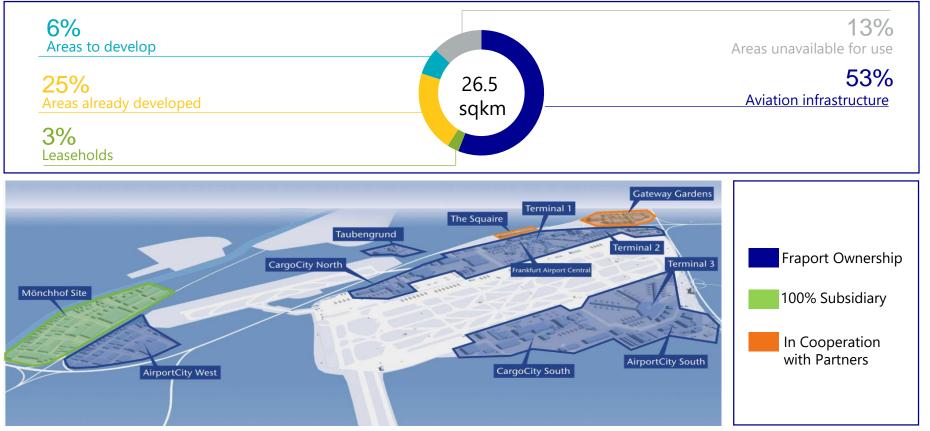
a. o. "World of Taste" and "World of Beauty" concept T1B, Focus on shop makeover, Food concepts, high luxury brands

#### Long term: "Grow"

a. o. new shopping concepts for Pier G and T3

# Areas of Frankfurt Airport City





Frankfurt Business Segments

# Terminals and Surrounding Areas





920,000 sqm of total gross floor space

#### Mixed utilization

- Offices / Lounges
- Storage
- Operations

### Size and Features

- ~ 34% of gross floor space at Terminals
- ~ 66% of gross floor space service administration buildings

## **Utilization split:**

- ~ 37% offices/lounges
- ~ 32% storage
- ~ 31% other utilization

# Ownership

100% Fraport

## Clients

- DLH
- Other airlines
- Fraport
- Government agencies

# CargoCities (CCN & CCS)





1,490,000 sqm existing area land plus 270,000 sqm for further development

## Logistics utilization

- Tailor-made facilities for major logistics companies
- Express services, forwarders

## Size and Features

- 1,490,000 sqm existing area land
- 11,600 employees
- A further 270,000 sqm gross land for building of space will be developed in the CCS, where 80,000 sqm of warehouse space are planned.

## Ownership

100% Fraport

## **Clients**, among others:

- Dachser
- DB Schenker
- DLH
- DHL Global Forwarders
- FCS
- Kühne & Nagel

- LUG
- Nippon Express
- Panalpina
- YusenAir Sea Service
- Several airlines like Air Bridge Cargo, Air China, Asiana, Emirates, Japan Airlines, Korean Air

# Retail & Real Estate Mönchhof Site





1,000,000 sqm of gross building land to sell and develop (approx. 94% net building land marketed) Mixed utilization

- Logistics and distribution centers
- Airport-related operations
- Offices, hotel and restaurants
- Retail facilities (small sized)

## Size and Features

- 1,000,000 sqm of gross building land to sell and develop
- For approx. 726,000 sqm net building land zoning plans are in place → largest contiguous industrial area under construction of the Rhine-Main region
- Approx. 681,000 sqm have been marketed already

## Ownership

100% Fraport

## **Clients, among others:**

- Amazon
- DHL Express Germany
- DoKaSch
- Group7
- REWE Group
- Shell Deutschland Oil
- Simon Hegele
- Loomis International GmbH
- VWR International GmbH
- Zoth

#### Part of Airport City not Fraport property

# Gateway Gardens



350,000 sqm of gross building land; resp. 800,000 sqm gross floor space

## Mixed utilization

- Offices
- Hotels & gastronomy
- Conference facilities & Retail
- Airport-related services
- Research and science institutions

#### Size and Features

- 350,000 sqm of gross building land
- Exit from B43 and motorway connections
- Direct access to Frankfurt Airport's operational area
- Associated rapid transit station "Gateway Gardens" (lines S8 / S9: since 2019) with corresponding bus lines

#### **Ownership**

1/3 Fraport, 1/3 Groß & Partner, 1/3 OFB

## **Clients, among others:**

- DB Schenker
- House of Logistics and Mobility (HOLM)
- Divers Hotels: e.g. Hyatt Place, Moxy, Hampton by Hilton Holiday-Inn, Staycity
- KION Group
- LSG Sky Chefs
- Europa Center AG
- Siemens AG
- Regus
- Goldbeck

# Retail & Real Estate Parking and Mobility





- 29,600 Parking Lots at FRA, thereof 14,800 Public Parking
- ~14 mil. Transactions p.a.
- 33,000 Subscription Customers
- Further Projects: Parking Garage Gateway Gardens with 1,200 Lots (opening 2021) and Parking Garage Terminal 3 with 8,500 Lots (opening: 2021-2023)

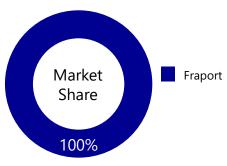
# Ground Handling

# Central Infrastructure

#### For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on the chart

## Central Infrastructure

- Sole provider
- Regulated business
- Provision of infrastructure, incl. Baggage conveyor system (80+ km)
- Baggage connectivity in 2019: 98.3%
- ~ 30.7 mil. pieces of baggage



## Activities

- Total Baggage Management, incl. intermodal handling (AirRail Terminal)
- Baggage facilities and conveyor system
- Baggage customs warehouse
- Baggage security, Baggage Reconciliation System (BRS)
- Passenger bridges
- CUTE network
- 400 Hz Ground power
- Fresh water / toilet facilities
- Fueling and de-icing facilities

# Ground Handling

# Ramp & Passenger Services

## Ramp Services

- One third-party handler: WISAG
- ~219k A/C / ~28.6 mil. tons MTOM handled 2019

#### Tasks, among others:

 A/C acceptance, Loading and unloading services, Passenger & crew transport, Baggage, Cargo, Mail transport, De-icing, Water supply, Cleaning

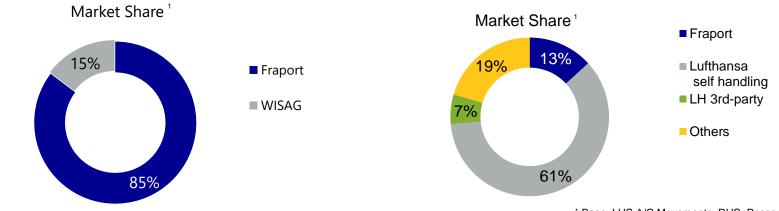
#### For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on the chart

#### Passenger Services

- Open market: third-party handlers (e.g., WISAG) and selfhandling (e.g., Lufthansa)
- ~18.5k aircraft handled in 2019

#### Tasks, among others:

• Check-in & boarding, Ticketing, Baggage tracing, Flight and Ground Ops, Ramp Agents, General aviation terminal



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# Ground Handling Ground Handling Restructuring





#### Frankfurt Business Segments

# *Major International Holdings*

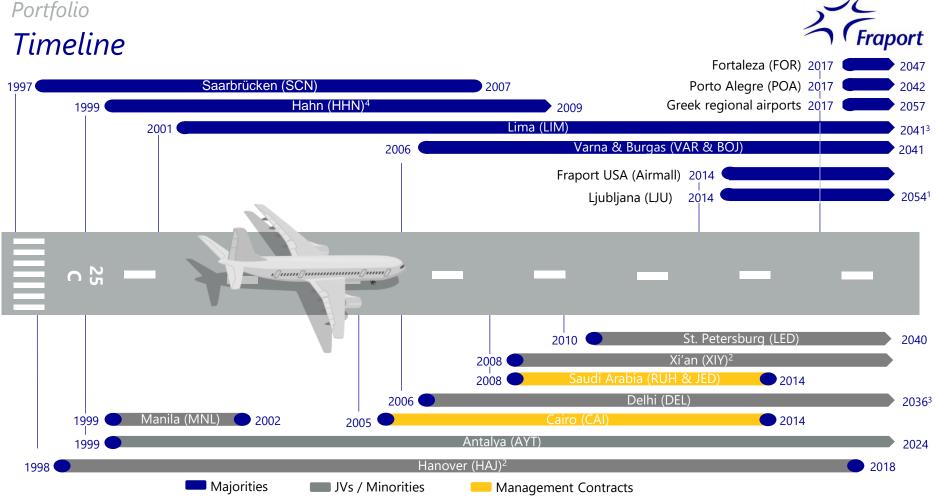






Major International Holdings

Fraport



103 20FY Visual Fact Book <sup>1</sup> Shareholding extension possible <sup>2</sup> Shareholding / Freehold <sup>3</sup> Extension option available <sup>4</sup> Sold to State of Rhineland Palatin Major International Holdings

# Key Facts of Airport Holdings



Investment	% share	Consolidation	Investment type	Concession charge	Capex obligation <sup>1</sup>	Regulation
Fortaleza	100	Full	Concession until 2047	Fixed minimum <sup>5</sup> + 5% revenue component	Modernizing and expanding the airport	Dual till
Porto Alegre	100	Full	Concession until 2042 <sup>3</sup>	Fixed minimum <sup>5</sup> + 5% revenue component	Modernizing and expanding the airport	Dual till
Ljubljana	100	Full	Asset ownership <sup>4</sup>	No conc. charge	1	Dual till
Lima	80.01	Full	Concession until 2041 <sup>3</sup>	Fixed minimum + revenue component	Modernization of existing infrastructure fulfilled, new runway and new terminal to be constructed	Single till
Greek regionals	73.4	Full	Concession until 2057	Fixed minimum + EBITDA component as of 2021	Modernizing and expanding the airport portfolio	Dual till with predefined charge mechanism
Varna & Burgas	60	Full	Concession until 2041	Fixed minimum + revenue component	Construction of 2 new terminals fulfilled	Dual till
Antalya	51/50 <sup>2</sup>	@equity	Concession until 2026	Fixed	Construction of new terminal fulfilled	Dual till with fixed charges
St. Petersburg	25	@equity	Concession until 2040	Fixed minimum + revenue component	Construction of new terminal fulfilled	Dual till
Xi'an	24.5	@equity	Asset ownership	No conc. charge	/	Charges set by authority
Delhi	10	@cost	Concession until 2036 <sup>3</sup>	Revenue component	/	Hybrid till

<sup>1</sup> W/o maintenance capex and investments subject to traffic growth <sup>2</sup> Share of voting rights: 51% / dividend share: 50%

<sup>3</sup> Extension option available <sup>4</sup> Right to operate airport derived from land use contract until 2054, extension possible

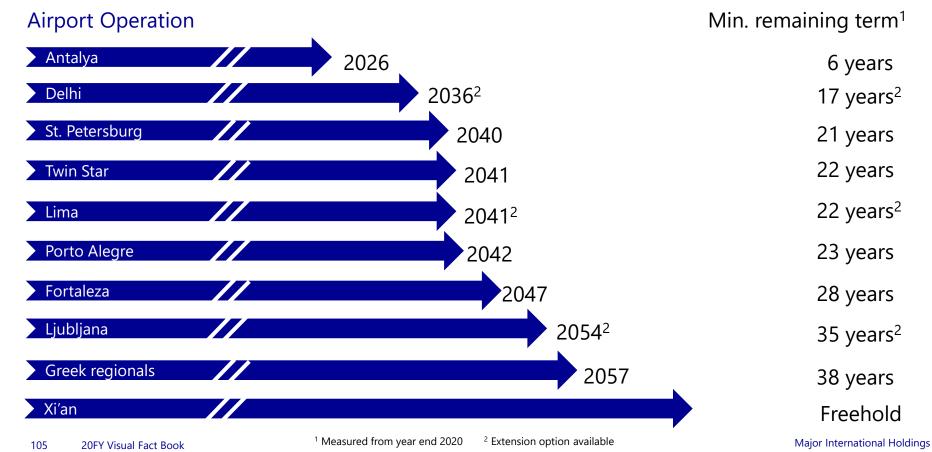
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<sup>5</sup> starting in year 6 of the concession

Major International Holdings

# Remaining Terms of Airport Holdings<sup>1</sup>





# Airport Types

#### For better comparison and to assess the recovery path: Pre-COVID-19 figures illustrated on the chart

Hubs

Frankfurt Main Share: 100% 70.6 mil. passengers

Lima Airport Share: 80.01% 23.6 mil. passengers

Delhi Airport Share: 10% 68.5 mil. passengers **Regional Airports** 

Ljubljana Airport Share: 100% 1.7 mil. passengers

Porto Alegre Airport Share: 100% 8.3 mil. passengers

Thessaloniki Airport Share: 73.4% 6.9 mil. passengers

Pulkovo Airport Share: 25% 19.6 mil. passengers

Xi'an Airport Share: 24.5% 47.2 mil. passengers **Tourist Airports** 

Fortaleza Airport Share: 100% 7.2 mil. passengers

13 Greek Regional Airports Share: 73.4% 23.3 mil. Passengers

> Burgas Airport Share: 60% 2.9 mil. passengers

> Varna Airport Share: 60% 2.1 mil. passengers

Antalya Airport Share: 51% 35.5 mil. passengers

# Fraport Brasil: Fortaleza & Porto Alegre Airports

Fortaleza Airport

3.2 mil. Pax (7.2 mil.

2019)



#### Fraport ownership: 100%

**Fraport investment since:** Contracts signed in August 2017, operational takeover January 2018

**Investment type:** Fortaleza: 30 years concession until 2047 Porto Alegre: 25 years concession until 2042

#### **Airport profiles**

Fortaleza:1 runway, 1 terminalPorto Alegre:1 runway, 2 terminals

**Cost of acquisition:** ~€190 mil. upfront payment, ~BRL790 mil. further fixed payments + 5% revenue related component

Scope of Fraport activities: Aviation & non-Aviation

Capex obligation: Modernizing and expanding

Regulation: Dual till

**Profits to Group:** ~€-17mil. (2019: ~€12 mil.)

Share in Group result: n/a (2019: ~4%)

Porto Alegre Airport 3.6 mil. Pax (8.3 mil. 2019)

# Features of Major Holdings

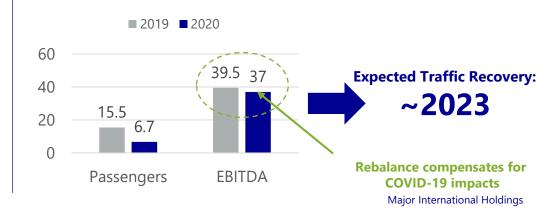
# Brasil: Terminals Expanded and Refurbished 🧹





- Terminals in Porto Alegre and Fortaleza completed
- Runway extension in Porto Alegre on final stretch
- Investments in time and on budget: EUR c.500mn
- Rebalance of 20FY COVID-19 losses agreed:
  - Concession fees reduced
  - Porto Alegre airport charges increased
- Regular charges adjusted by on average c.2.6% as of Oct. 2020
   Retail areas extended by c.1/3



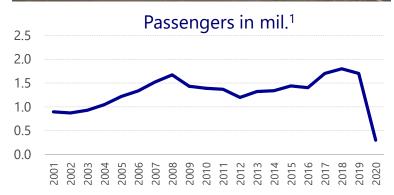


# Features of Major Holdings

# Fraport Slovenija: Ljubljana Airport







Fraport ownership: 100%

Fraport investment since: September 2014

**Investment type:** Right to operate airport derived from 40 years land use contract, extension possible

#### **Airport profile**

Capital city airport of Slovenia 1 Runway, capacity of 25 movements/hour, 1 Terminal, capacity of 2 mil. passengers/year,

**Cost of acquisition:** ~€240 mil. for acquisition of shares, no other concession charges

Scope of Fraport activities: Aviation, non-Aviation & Ground Handling

Capex obligation: Maintenance and additional capex for terminal extension

Regulation: Dual till

**Profits to Group:** €-11 mil. (2019: ~€ 5 mil.)

Share in Group result: n/a (2019: ~1%)

# Fraport USA: Airmall Retail Concessions



#### New York JFK Airport



Pittsburgh International Airport



### **Fraport ownership:** 100%

#### Fraport investment since: August 2014

**Investment type:** Based on concession agreements, Fraport USA subleases terminal concession areas to retail, food & beverage operators at the following airports:

- Baltimore, concession until March 2023
- Cleveland, concession until January 2024
- Nashville, concession until January 2029
- New York (JFK T5), concession until March 2028
- Pittsburgh, concession until: 31 Dec. 2029
- Newark Terminal B, concession until: January 2025 **Cost of acquisition:** ~€45mil. for acquisition of shares

**Scope of Fraport activities:** Planning, designing & leasing of commercial areas

**Capex obligation:** Pre-defined capex requirements focused on the improvement of common areas

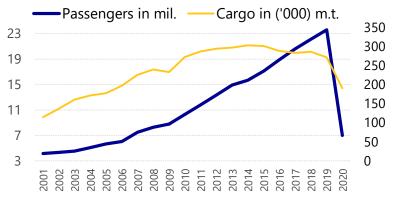
**Profits to Group:** ~€ -30 mil. (2019: ~€ -4 mil.)

Share in Group result: n/a (2019: n/a)

## Features of Major Holdings Lima Airport







Fraport ownership: 80.01%

Fraport investment since: February 2001

Investment type: 40 years concession + extension option

## **Airport profile**

Capital city airport of Peru & regional hub for LatAm 1 runway, 1 terminal

**Cost of acquisition:** Multiple stage acquisition + annual variable revenue linked concession charge of c.46.5%

### Scope of Fraport activities: Aviation & non-Aviation

**Capex obligation:** Obligation to modernize existing infrastructure fulfilled, new construction works commenced in January 2020 with new runway to be completed in end of 2022 and inauguration of new terminal scheduled for end of 2024 / start of 2025

Regulation: single till

**Profits to Group:** ~€ 5 mil. (2019: ~€ 83 mil.)

Share in Group result: n/a (2019: ~17 %)

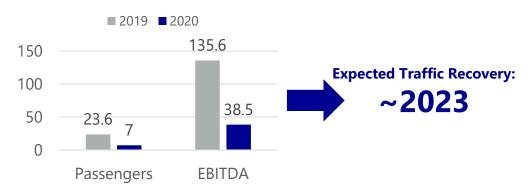
# Lima: Construction Progress





- Completion of 2<sup>nd</sup> Runway and new Tower end of 2022
- Total cost: USD c.450mn
- USD financing at c.1.8% interest cost
- Decision on Terminal construction to be taken H2 2021
- Project Finance to be assumed
- Strong travel restrictions due to COVID-19 still in place





# Fraport Greece: 14 Greek Regional Airports



🛧 Cluster A	🛧 Cluster B
Num. of Airports: 7	Num. of Airports: 7
PAX: 4.8 mil. (2019: 16.7 mil.)	PAX: 3.7 mil. (2019: 13.5 mil.)
Domestic/Intl PAX 2019: 21%/79%	Domestic/Intl PAX 2019: 26%/74%
Thessaloniki Kerkyra Aktion Kefalonia Zakynthos Chania	

Fraport ownership: 73.4%

Fraport investment since: April 2017

Investment type: 40 years concession until 2057

Airports profile: 14 regional airports with strong touristic share

**Cost of acquisition:** Upfront payment of  $\leq 1.234$  bn., fixed annual installments of  $\leq 22.9$  mil. (indexed with Greek CPI), and starting in 2021: additional variable component of 28.5% EBITDA

**Scope of Fraport activities:** Upgrade, maintenance, management and operation of the 14 regional airports

**Capex obligation:** Modernizing and expanding of airports completed start of 2021

**Regulation:** Dual till with aviation charges set at €13 per departing passenger at the beginning, and fixed increase to €18.5 +/- 90% of Greek CPI following fulfillment of capex obligation

Profits to Group: ~€ -108 mil. (2019: ~€18 mil.)

Share in Group result: n/a (2019: ~4 %)

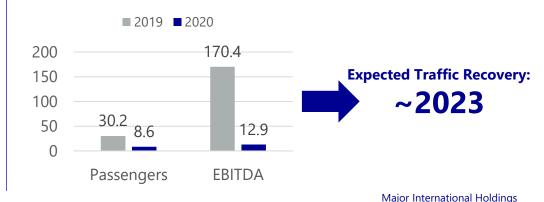
# Greece: Capex Program Completed 🧹





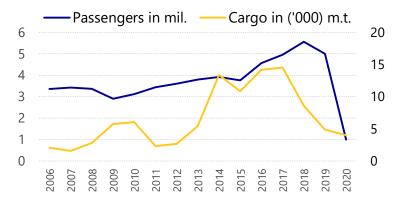
- Mandatory capex program completed in time and on budget
- 14 airports newly built or refurbished
- Total cost: less than EUR 450mn
- Airports ready for future growth
- Airport charges raised from EUR 13 per departing passenger to EUR 18.5 at all airports as of April 1, 2021
- Retail areas tripled
- Compensation of COVID-19 losses from government expected





# Twin Star: Varna & Burgas Airports







Fraport ownership: 60%

Fraport investment since: November 2006

Investment type: 35 years concessions until 2041

### **Airports profile**

Largest airports outside of Sofia. gateway to Black Sea

Varna: 1 runway, 1 terminal

Burgas: 1 runway, 1 terminal

**Cost of acquisition:** €3.0 mil. upfront payment and variable concession fee of 19.2% of total revenues

Scope of Fraport activities: Aviation, non-Aviation & Ground Handling

**Capex obligation:** Obligation to construct 2 new terminals fulfilled, further investments subject to traffic

Regulation: Dual till with multi year contracts

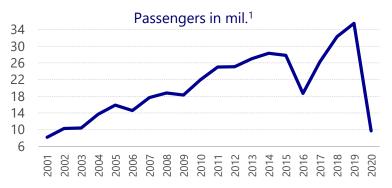
**Profits to Group:** ~€ -13 mil. (2019: ~€ 16 mil.)

Share in Group result: n/a (2019: ~4 %)

# Features of Major Holdings Antalya Airport







Fraport ownership: Share of voting rights: 51% / dividend share: 50%

Fraport investment since: 1999, concession was renewed in September 2007

**Investment type:** 17 years concession until 2024 + 2 years extension granted to compensate for COVID-19 losses

**Airport profile** Largest Airport in Turkey outside of Istanbul 2 Runways, 3 Terminals

**Cost of acquisition:** Upfront payment of ~€500 mil. and annual installments of €100 mil. since 2010

Scope of Fraport activities: Aviation & non-Aviation

**Capex obligation:** Obligation to construct a domestic terminal fulfilled. Further investments subject to traffic

**Regulation:** Dual till with aviation charges set at €15 per departing international and €3 per departing domestic passenger

**Profits to Group:** ~€ -32 mil. (2019: ~€ 71 mil.)

Share in Group result: n/a (2019: ~15 %)

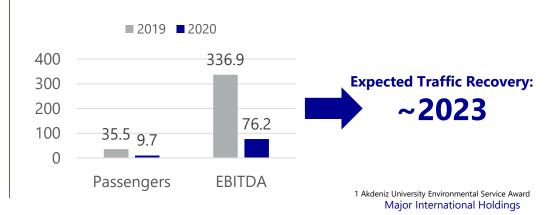
# Antalya: Concession Extended by 2 Years





- 2 years extension of Antalya concession agreed to compensate for losses incurred due to COVID-19
- Financial terms for additional 2 years unchanged
- New expiration date of Antalya concession: Dec. 31, 2026
- In addition, deferral of rent / fixed concession payment due in 2022 to 2024

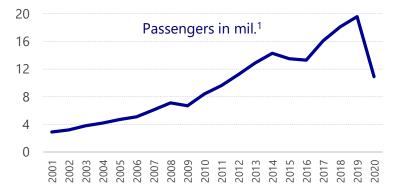




# Saint Petersburg Airport







Fraport ownership: 25%

Fraport investment since: April 2010

Investment type: 30 years concession until 2040

### **Airport profile**

Largest airport outside of Moscow 2 runways, 1 terminal

**Cost of acquisition:** Annually RUB 85.3 mil. fixed concession fee and variable component of 11.5% of revenue

#### Scope of Fraport activities: Aviation, non-Aviation & Ground Handling

Capex obligation: Obligation to construct new terminal fulfilled, further investments subject to traffic

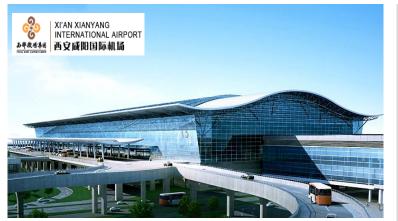
**Regulation:** Dual till with multi years contracts

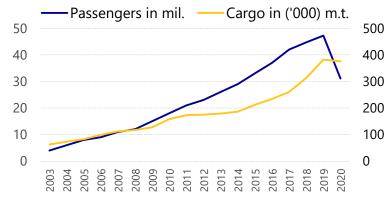
**Profits to Group:** 0<sup>2</sup> (2019: 0)

Share in Group result:  $0^2$  (2019: 0)

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# Xi'an Airport







Fraport ownership: 24.5%

Fraport investment since: July 2008

Investment type: asset deal

### **Airport profile**

Among 10 biggest airports in China, center of Chinese aerospace & aviation industry, Terracotta Army nearby 2 runways, 3 terminals

**Cost of acquisition:** ~€80 mil., no concession fees

Scope of Fraport activities: Aviation & non-Aviation

Capex obligation: Investments subject to traffic

Regulation: Fixed airport charges; determined by Aviation Authority

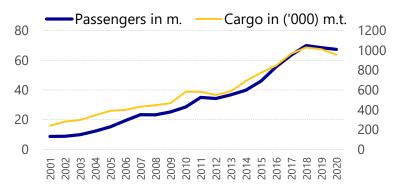
**Profits to Group:**  $\sim \in -11$  mil. (2019:  $\sim \in -10$  mil., of which  $\in \sim 10$  mil. positive result and  $\notin -20$  mil. BV write-down)

Share in Group result: n/a (2019: 0 %)

## Features of Major Holdings Delhi Airport







#### Fraport ownership: 10%

#### Fraport investment since: April 2006

**Investment type:** 30 years concession until 2036 with extension option until 2066

#### Airport profile Capital city airport & largest airport in India 3 Runways, 3 Terminals

**Cost of acquisition:** ~€40 mil.

Scope of Fraport activities: Airport operator

#### Capex obligation: n/a

**Regulation:** Hybrid till (aeronautical charges with 30% non-aeronautical revenues subsidized)

Profits to Group: n/a as investment is valued at cost

#### Share in Group result: n/a



Fraport Group

# Key Figures





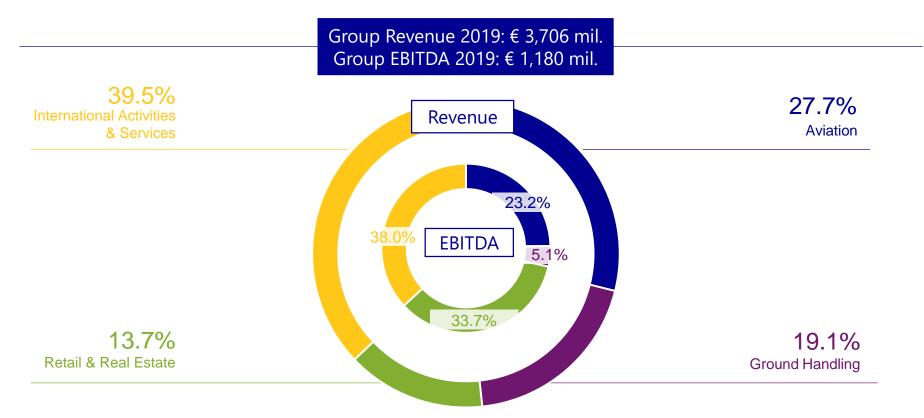
2016: €40.1 mil. EBITDA impact from disposal of 10.5% stake in St. Petersburg, in addition: €198.8 mil. EBITDA impact from MNL compensation, €-37.7 mil. EBITDA impact from creation of staff-related provisions, €22.4mil. impairment on FraSec and €7.4mil. write-down on Fraport USA

2018: Sale of Hanover airport: EBITDA/EBIT effect of €25.0 EBT effect of €83.6 mil., Group result effect of €75.9 mil.

2019: First-time application of IFRS 16: EBITDA impact €+47.5 mil., EBIT impact €+2.9 mil., EBT impact:
 €-9.1 mil., in addition disposal of Energy Air supply subsidiary with EBITDA impact €+12.8 mil.
 2020: €-299 mil. EBITDA impact from staff restructuring provision booked

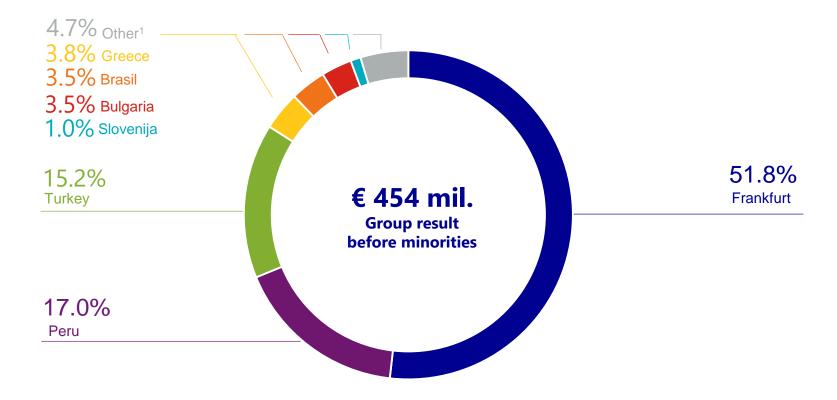
# Fraport Group Revenue & EBITDA Split

FY 2020 EBITDA adversely impacted by COVID-19 & € 299 mil. provision booked for staff restructuring. For better comparison and to assess the recovery path, pre-COVID-19 figures illustrated on this chart.



# Fraport Group Group Result Split

FY 2020 Group result adversely impacted by COVID-19 & € 299 mil. provision booked for staff restructuring. For better comparison and to assess the recovery path, pre-COVID-19 figures illustrated on this chart.

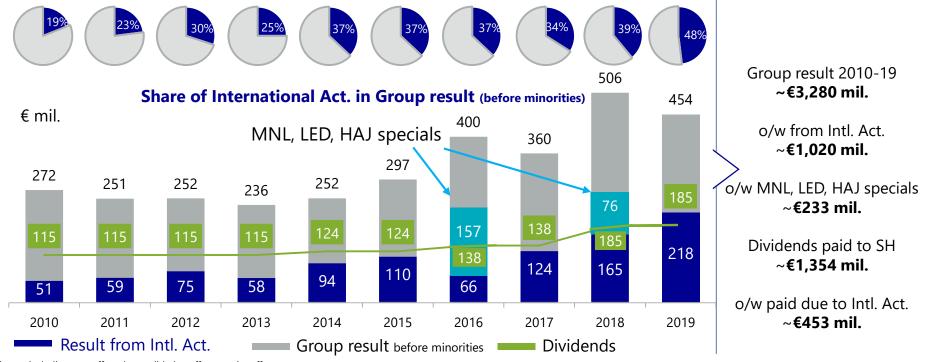


<sup>1</sup> Mostly Intercompany loans



# Intls. represented c. 1/3 of Dividends

FY 2020 Group result adversely impacted by COVID-19 & € 299 mil. provision booked for staff restructuring. For better comparison and to assess the recovery path, pre-COVID-19 figures illustrated on this chart.



Figures including one-off, and consolidation effects, major effects:

2010: Release of tax provisions of ~€80 mil.

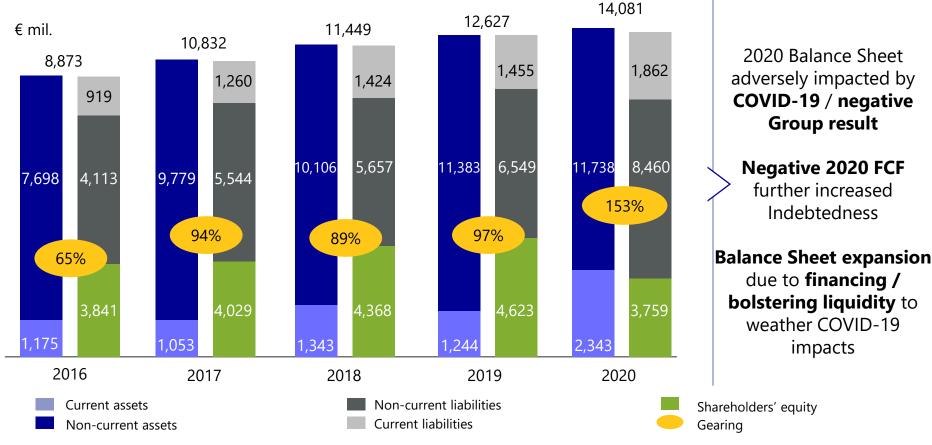
2012: Adjusted for IAS19; extraordinary profit from Asset Management in Financial Result

2014: AMU Holdings Inc. and Ljubljana included since August 2014 and October 2014, respectively 2015: Air IT Inc. disposed: book gain of ~€8 mil.

2016: €35.9 mil. impact from disposal of a 10.5% stake in St. Petersburg, in addition: €121.4 mil. Impact from MNL compensation payment, €-37.7 mil. EBITDA impact from creation of staff-related provision, €22.4mil. impairment on FraSec and €7.4mil. write-down on Fraport USA 2018: Sale of 30.0% stake in Hanover airport: Group result effect of €75.9 mil.

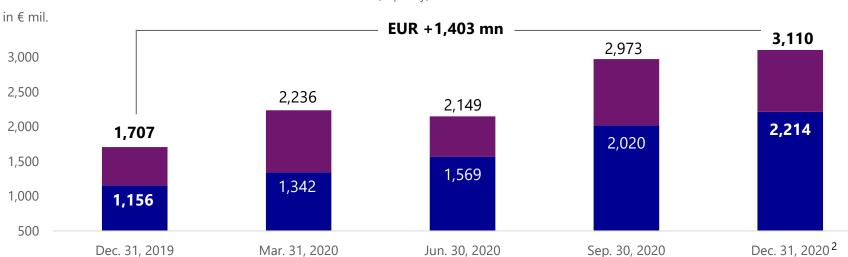
## Fraport Group Balance Sheet





# Fraport Group Cash Management





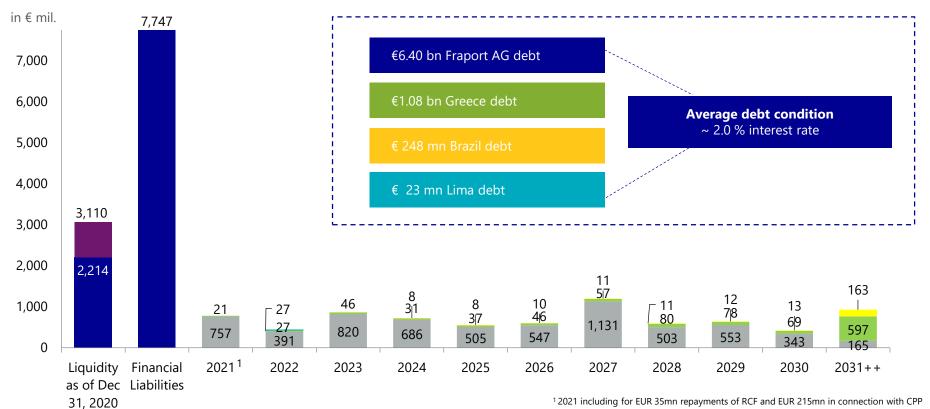
Cash & Financial Assets (Liquidity) Committed Credit Lines & Finance

- Strong Increase in Firepower<sup>1</sup> signals high demand for Fraport debt, despite Crises
- Liquidity + Committed Credit Lines up by EUR ~1.4bn, despite negative FCF and repayment of debt
- Total 20FY finance signed in amount of EUR c.2.9bn
- $-\,$  Average cost of debt down by ~40bps to 2 %

<sup>1</sup> Firepower = Liquidity + Committed Credit Lines & Finance <sup>2</sup> Dec. 31, 2020 break down: Frankfurt 1,720mn + 490mn CL; Greece: 144mn + 1mn CL; Brasil 32mn + 61mn CL; Lima 59mn + 344mn CL; Other: 258mn Financials Fraport Group

# Maturity Profile & Cash Position





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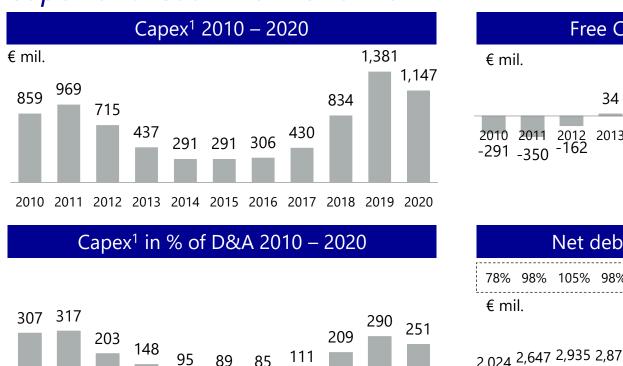
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Financials

Fraport Group

# Capex and Cash Flow Overview

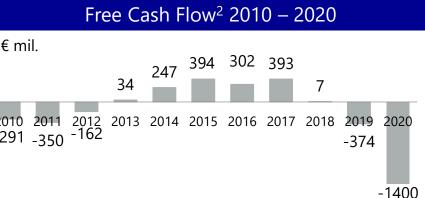


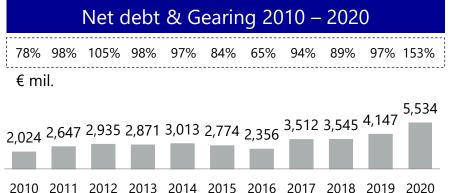


2015 2016 2017 2018

2019

2020





<sup>1</sup> Capex as: Cash Flow in PPE, airport operating projects, intangible assets, investment property & at equity investments

<sup>2</sup> New Free Cash Flow definition incl. dividends from minorities applied from 2013 onwards

2020

2019

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2012

2013

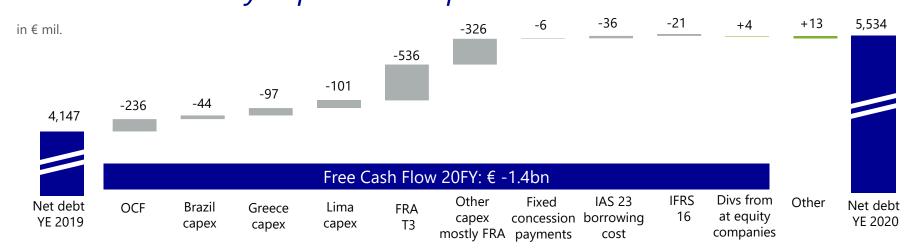
2014

2011

2010

## Fraport Group Net Debt Driven by Expansion Capex





#### Comments

- > Negative OCF due to the impact of the COVID-19 pandemic
- Negative free cash flow mainly due to ongoing growth capex programs, esp. Terminal 3 in Frankfurt as well as investments in international assets
- > Continued high proportion of expansion capex at c.2/3 of Group capex
- > Net debt exceeds EUR 5.5bn, Gearing above 150%

- 1 = Capex in airport op. projects, other intangible assets, PPE, investment property, and at equity investments. No consideration of one-time payments for acquisitions
- 2 = OCF IFRS 16 Capex + Dividends from at equity investments
- 3 = Year-end figures

€ mil.	20FY	19FY	%
Operating cash flow	-236	952	-
Capex <sup>1</sup>	1,147	1,381	-16.9
Free cash flow <sup>2</sup>	-1,400	-374	>100
Net debt <sup>3</sup>	5,534	4,147	+33.4
Equity <sup>3</sup>	3,759	4,623	-18.7
Gearing ratio <sup>3</sup>	152.9	93.3	+59.6PP

Capex figures including down payments to EPC companies

Fraport Group

# Capex & Cash Flow Outlook 21 FY





Total Capex: EUR c.1.1-1.2bn + Fixed Concession Payments & Borrowing Cost: EUR c.50mn Additional EUR c.200mn cash outs for Frankfurt staff restructuring program expected in 21FY – Operating Cash Flow as per EBITDA / Operational Guidance

= Increase in 21FY Net Debt by EUR >1bn

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## Fraport Group

# Value Management

## 2020 WACC: 6.4% 2019 WACC: 6.4%



€ mil.		port oup	Aviation		Retail & Real Estate		Ground Handling		Intl' Activities & Services	
	2020	2019	2020	2019	2020	2019	2020	2019	2020	2019
Adjusted EBIT <sup>1</sup>	-763.6	785.5	-420.6	113.5	113.3	306.6	-305.6	5.6	-150.7	359.7
Fraport assets	9,249.3	8,952.4	3,482.4	3,152.6	2,217.3	2,094.7	708.3	667.9	2,841.3	3,037.2
Costs of capital before tax	592.0	573.0	222.9	201.8	141.9	134.1	45.3	42.7	181.8	194.4
Fraport value added before tax	-1,355.6	212.5	-643.5	-88.2	-28.6	172.5	-350.9	-37.1	-332.5	165.3
ROFRA	-8.3%	8.8%	-12.1%	3.6%	5.1%	14.6%	-43.1%	0.8%	-5.3%	11.8%
ROFRA (Return on Fraport assets)			_		Adjusted EBIT <sup>1</sup>					
			=		Fraport assets					

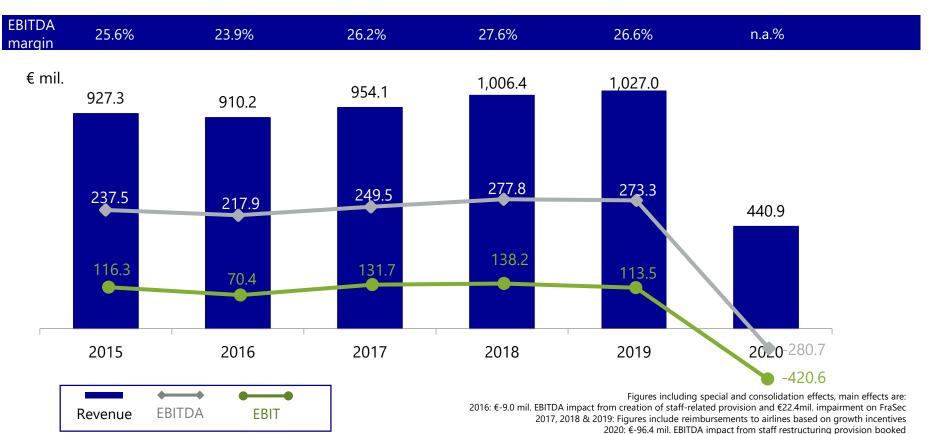
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<sup>1</sup> EBIT including one-off effects and investments accounted for using the equity method before Taxes

## Segment Aviation

# Key Figures





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Financials

## Segment Aviation



# Cost Control despite FY Operations and Fixed Cost

EUR mil.	20FY	19FY	%	2Q-4Q 20	2Q-4Q 19	%
Revenue	441	1,027	(57)	252	802	(69)
Charges	289	816	(65)	145	642	(77)
Security	120	161	(25)	85	122	(31)
Other Income	31	32	(3)	23	26	(10)
Staff Cost <sup>1</sup>	306	374	(18)	215	283	(24)
Other <sup>2</sup>	350	412	(15)	248	309	(20)
Adj. EBITDA <sup>1</sup>	-184	273	(-)	-187	235	(-)
Staff Provision	96	-	(-)	96	-	(-)
EBITDA	-281	273	(-)	-283	235	(-)

- Landing and take-off charges as well as security services dampen impact of passenger-related business on segment revenues
- Clear Opex Reduction in "Fixed Cost Segment" by EUR 129mn in 2Q-4Q 20201
- 2021 charges flat, but reasonable increase for 22FY intended



Other<sup>2</sup>

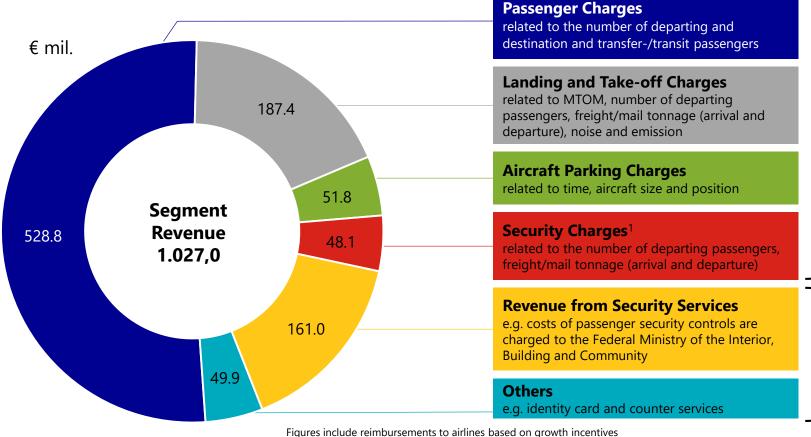
<sup>1</sup>Without provision for staff restructuring program

 $^{2Q-4Q20}{}^{_2}\mbox{Other}$  defined as balance of non-staff cost and intersegment cost & revenue Due to commercial rounding discrepancies may occur when summing up, % changes based on unrounded figures

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## Segment Aviation

# Revenue Split



Segment revenues adversely impacted by COVID-19. For better comparison and to assess the recovery path, pre-COVID-19 figures illustrated on this chart.

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<sup>1</sup> E.g. critical parts, additional security measures and passenger segregation, insurance, etc.

Financials

Other

Revenues

Regulated - Airport Charges Segment Retail & Real Estate

# Key Figures





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Financials

# Resilient Real Estate Business, All time High Retail per Passenger (Fraport

EUR mil.	20FY	19FY	%	2Q-4Q 20	2Q-4Q 19	%
Revenue	295	508	(42)	193	392	(51)
Retail	79	221	(64)	41	172	(76)
Real Estate	163	169	(4)	121	129	(6)
Parking	44	99	(56)	23	75	(69)
Other Income	20	26	(23)	16	11	52
Staff Cost <sup>1</sup>	43	56	(24)	29	42	(30)
Other <sup>2</sup>	41	80	(48)	29	64	(55)
Adj. EBITDA <sup>1</sup>	231	398	(42)	151	297	(49)
Staff Provision	16	-	(-)	16	-	(-)
EBITDA	215	398	(46)	135	297	(55)
	Real Estate	9	Retail p	. Pax	Retail	
!	169	163	3.28	4.73	3.24	6.32
	9FY 2 Ial Fact Book	20FY	19FY	20FY Due	2Q-4Q19 to commercial ro	2Q-4C unding dis

- Segment revenues outperform passenger development
- Strong performance of resilient Real Estate business
- Retail Revenues per Passenger reach all time high at EUR 4.73 (19FY: EUR 3.28)
- Parking revenues also beat passenger development
- 45% cost reduction in 2Q-4Q 2020 despite already lean business segment<sup>1</sup>
- Clearly positive adjusted<sup>1</sup> and reported EBITDA

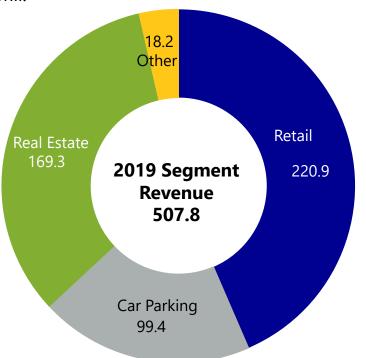
<sup>1</sup>Without provision for staff restructuring program

2Q-4Q20<sup>2</sup> Other defined as balance of non-staff cost and intersegment cost & revenue

ie to commercial rounding discrepancies may occur when summing up, % changes based on unrounded figures

## Segment Retail & Real Estate Revenue Split

€ mil.



Segment revenues adversely impacted by COVID-19. For better comparison and to assess the recovery path, pre-COVID-19 figures illustrated on this chart.

#### Retail

• Rents in terminals for shops, restaurants, service units, etc.

Rents for advertising space

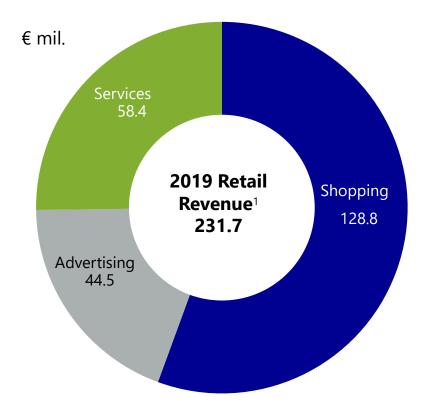
**Car Parking** 

• Parking charges

#### **Real Estate**

- Rents in terminals for offices, lounges, storages etc.
- Leasing rates for land where airline buildings and / or other companies built

# Segment Retail & Real Estate Retail Revenue Split



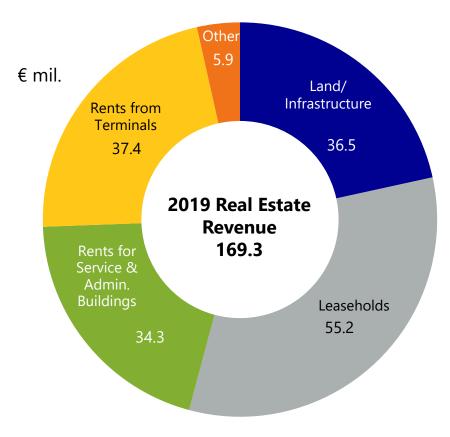
Segment revenues adversely impacted by COVID-19. For better comparison and to assess the recovery path, pre-COVID-19 figures illustrated on this chart.

Retail Segments	Outlets <sup>2</sup>
Duty Free & Travel Value	20
Specialty Shops	157
Food & Beverages <sup>3</sup>	72
Other Services, e. g. Car Rental <sup>4</sup>	60

<sup>1</sup> Retail revenue according to old segment structure, including IT services for passengers <sup>2</sup> As of Dec 31, 2019 <sup>3</sup> Including mobile sales units <sup>4</sup> Excluding ATMs

## Segment Retail & Real Estate

# Real Estate Revenue Split



Segment revenues adversely impacted by COVID-19. For better comparison and to assess the recovery path, pre-COVID-19 figures illustrated on this <u>chart</u>.

### Land / Infrastructure

Energy supply infrastructure

#### Leaseholds

- Fraport-owned land leased to Lufthansa (most part of DLH base)
- Heritable building rights to logistics companies and Lufthansa

#### **Rents for Service & Admin. Buildings**

• Office buildings, maintenance and apron buildings

#### **Rents from Terminals**

Offices, lounges, storage mainly rented to airlines

## Segment Ground Handling

# Key Figures





2016: €-18.7 mil. EBITDA impact from creation of staff-related provision 2020: €-139.8 mil. EBITDA impact from staff restructuring provision booked

## Segment Ground Handling

# Cost Focus, but Need to Restructure

EUR mil.	20FY	19FY	%	2Q-4Q 20	2Q-4Q 19	%	
Revenue	319	707	(55)	181	546	(67)	
Ground Hand.	178	359	(51)	108	278	(61)	
Central Infra.	120	322	(63)	58	249	(77)	
Other Income	12	9	37	8	7	12	
Staff Cost <sup>1</sup>	313	469	(33)	204	354	(42)	
Other <sup>2</sup>	144	187	(23)	104	145	(28)	
Adj. EBITDA <sup>1</sup>	-126	60	(-)	-119	55	(-)	
Staff Provision	140	-	(-)	140	-	(-)	
EBITDA	-265	60	(-)	-259	55	(-)	



Segment revenues adversely impacted by COVID-19. For better comparison and to assess the recovery path, pre-COVID-19 figures illustrated on this chart.

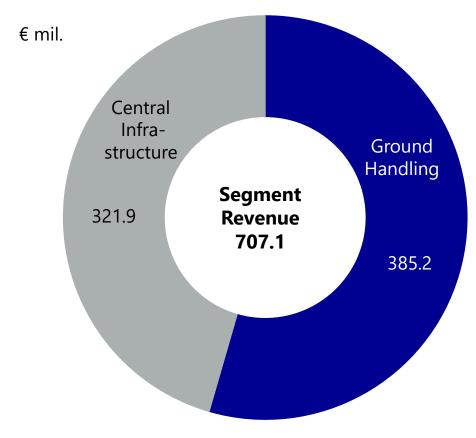
- Movement and Maximum Take-off Weights related revenues dampen impact of passenger-related business on segment revenues
- Due to flexible adjustment of staff number clear opex reduction of EUR 191mn in 2Q-4Q 2020<sup>1</sup>
- Still: negative EBITDA and therefore continued need for restructuring
- Price adjustment of 3% in Central Infrastructure agreed for 21FY

<sup>1</sup>Without provision for staff restructuring program

2Q-4Q20<sup>2</sup> Other defined as balance of non-staff cost and intersegment cost & revenue

Due to commercial rounding discrepancies may occur when summing up, % changes based on unrounded figures Financials

# Segment Ground Handling Revenue Split



Segment revenues adversely impacted by COVID-19. For better comparison and to assess the recovery path, pre-COVID-19 figures illustrated on this chart.

## **Ground Handling charges** For services provided to airlines including:

- Ramp services
- Passenger services
- Cargo Services

### **Central Infrastructure charges**

Charges imposed to the airlines for the provision of central ground handling infrastructure facilities such as:

- Baggage conveyor system
- Passenger bridges
- Fresh water / toilet facilities
- 400 Hz ground power facilities

# Key Figures





Figures including one-off and consolidation effects, main effects are:

2015: IFRIC 12 revenue of € 15.1 mil., Air IT Inc. disposed: book gain of ~€8 mil.

2016: IFRIC 12 revenue of € 19.9 mil., €40.1 mil. EBITDA impact from disposal of a 10.5% stake in St. Petersburg and €198.8 mil. EBITDA impact from MNL compensation payment, €-7.9 mil. EBITDA impact from creation of staff-related provision & €7.4mil. write down on Fraport USA 2017: IFRIC 12 revenue of € 41.7 mil.

2018: IFRIC 12 revenue of €359.5 mil. and sale of Hanover airport: EBITDA/EBIT effect of €25.0 mil.

- 2019: IFRIC 12 revenue of €446.3 mil. and first-time application of IFRS 16: EBITDA impact €+47.5 mil., EBIT impact €+2.9 mil.
- 2020: €-46.6 mil. EBITDA impact from staff restructuring provision booked

**Fully consolidated Group companies** 

# Performance of Major Investments



Except for Ljubljana and Xi'An all International Holdings with positive 20FY EBITDA

companies										-		
Share in %		Re	evenue <sup>1)</sup>			EBITDA		EBIT				Result
	2020	2019	Δ%	2020	2019	Δ%	2020	2019	Δ%	2020	2019	Δ%
100	39.1	85.1	-54.1	8.5	50.2	-83.1	-35.1	5.7		-29.9		
100	16.8	45.3	-62.9	-2.1	16.2	-	-13.8	5.6	_	-11.3	4.6	_
100	88.3	283.2	-68.8	37.0	39.5	-6.3	17.6	25.0	-29.6	-16.9	12.1	_
80.01	214.3	444.5	-51.8	38.5	135.6	-71.6	23.7	121.0	-80.4	5.0	82.5	-93.9
73.4	185.0	463.4	-60.1	12.9	170.4	-92.4	-40.9	121.7	_	-108.3	17.5	_
60	15.3	64.0	-76.1	1.4	34.0	-95.9	-10.2	22.0	_	-12.5	16.3	_
nted for using	the equit	y metho	d									
Share in %		Re	venue <sup>1)</sup>			EBITDA			EBIT			Result
	2020	2019	Δ%	2020	2019	Δ%	2020	2019	Δ%	2020	2019	Δ%
51/50 <sup>4)</sup>	109.6	400.8	-72.7	76.2	336.9	-77.4	-34.7	226.2	-	-64.5	141.7	_
25	127.0	292.0	-56.5	52.7	166.1	-68.3	20.8	129.8	-84.0	-116.6	36.8	-
24.5	174.5	267.8	-34.8	-4.9	95.4	-	-51.8	46.6	_	-46.6	41.3	_
	Share in % 100 100 100 80.01 73.4 60 ited for using Share in % 51/50 <sup>4)</sup> 25	Share in %       2020         100       39.1         100       16.8         100       88.3         100       88.3         100       214.3         73.4       185.0         60       15.3         ated for using the equit         Share in %       2020         51/50 <sup>4</sup> )       109.6         25       127.0	Share in %         Ref           2020         2019           100         39.1         85.1           100         39.1         85.1           100         16.8         45.3           100         88.3         283.2           80.01         214.3         444.5           73.4         185.0         463.4           60         15.3         64.0           Med for using the equity methor         5hare in %         Ref           51/50 <sup>40</sup> 109.6         400.8           25         127.0         292.0	Share in %         Revenue <sup>1</sup> 2020         2019 $\Delta$ %           100         39.1         85.1         -54.1           100         16.8         45.3         -62.9           100         88.3         283.2         -68.8           80.01         214.3         444.5         -51.8           73.4         185.0         463.4         -60.1           60         15.3         64.0         -76.1           ited for using the equity method         51/504         109.6         400.8         -72.7           51/504         109.6         400.8         -72.7         25         127.0         292.0         -56.5	Share in %         Revenue <sup>1</sup> 2020         2019 $\Delta$ %         2020           100         39.1         85.1         -54.1         85.5           100         16.8         45.3         -62.9         -2.1           100         88.3         283.2         -68.8         37.0           80.01         214.3         444.5         -51.8         38.5           73.4         185.0         463.4         -60.1         12.9           60         15.3         64.0         -76.1         1.4           Atted for using the equity method         14         14         14           Share in %         2020         2019 $\Delta$ %         2020           51/50 <sup>41</sup> 109.6         400.8         -72.7         76.2           25         127.0         292.0         -56.5         52.7	Share in % $\mathbb{R}$ $\mathbb{R}$ $\mathbb{R}$ $\mathbb{R}$ $\mathbb{C}$ $C$	Share in % $\mathbb{Revenue^{1}}$ $\mathbb{EBITDA}$ 2020         2019 $\Delta$ %         2020         2019 $\Delta$ %           100         39.1         85.1         -54.1         8.5         50.2         -83.1           100         16.8         45.3         -62.9         -2.1         16.2         -           100         88.3         283.2         -68.8         37.0         39.5         -63.3           80.01         214.3         444.5         -51.8         38.5         135.6         -71.6           73.4         185.0         463.4         -60.1         12.9         170.4         -92.4           60         15.3         64.0         -76.1         14.4         34.0         -95.9           sted for using the equity method         14.4         34.0         -95.9         -95.9         -95.9           Share in %         2020         2019 $\Delta$ %         2020         2019 $\Delta$ %         -77.4           51/50 <sup>4</sup> 109.6         400.8         -72.7         76.2         336.9         -77.4           25         127.0         292.0         -56.5         52.7         166.1         -68.3 <td>Share in %<math>\mathbb{Revenue^{1}}</math><math>\mathbb{CO20}</math><math>\mathbb{2019}</math><math>\mathbb{A}</math>%<math>\mathbb{2020}</math><math>\mathbb{2019}</math><math>\mathbb{A}</math>%<math>\mathbb{2020}</math>10039.185.1<math>-54.1</math>8.5<math>50.2</math><math>-83.1</math><math>-35.1</math>10016.845.3<math>-62.9</math><math>-2.1</math>16.2<math> -13.8</math>10088.3283.2<math>-68.8</math>37.039.5<math>-6.3</math>17.680.01214.3444.5<math>-51.8</math>38.5135.6<math>-71.6</math>23.773.4185.0463.4<math>-60.1</math>12.9170.4<math>-92.4</math><math>-40.9</math>015.364.0<math>-76.1</math>14.434.0<math>-95.9</math><math>-10.2</math>1ted for using the equity method12.9170.4<math>-92.4</math><math>-40.9</math>5hare in %<math>\mathbb{Revenue^{1}}</math><math>\mathbb{Revenue^{1}</math><math>\mathbb{Revenue^{1}}</math><math>\mathbb{Revenue^{1}</math>51/504109.6400.8<math>-72.7</math><math>76.2</math><math>336.9</math><math>-77.4</math><math>-34.7</math>25127.0292.0<math>-56.5</math><math>52.7</math>166.1<math>-68.3</math><math>20.8</math></td> <td>Share in %<math>\mathbb{R}</math><math>\mathbb{R}</math><math>\mathbb{C}</math><math>\mathbb{E}</math>BITDA20202019<math>\Delta</math> %20202019<math>\Delta</math> %2020201910039.185.1-54.18.550.2-83.1-35.15.710016.845.3-62.9-2.116.213.85.610088.3283.2-68.837.039.5-6.317.625.080.01214.3444.5-51.838.5135.6-71.623.7121.073.4185.0463.4-60.112.9170.4-92.4-40.9121.76015.364.0-76.114.434.0-95.9-10.222.0ted for using the equity method20202019<math>\Delta</math> %20202019<math>\Delta</math> %2020201951/50<sup>41</sup>109.6400.8-72.776.2336.9-77.4-34.7226.225127.0292.0-56.552.7166.1-68.320.8129.8</td> <td>Share in %         Revenue<sup>10</sup>         EBITDA         EBITDA           2020         2019         <math>\Delta</math> %         2020         2019         <math>\Delta</math> %         2020         2019         <math>\Delta</math> %           100         39.1         85.1         -54.1         8.5         50.2         -83.1         -35.1         5.7         -           100         16.8         45.3         -62.9         -2.1         16.2         -         -13.8         5.6         -           100         88.3         283.2         -68.8         37.0         39.5         -6.3         17.6         25.0         -29.6           80.01         214.3         444.5         -51.8         38.5         135.6         -71.6         23.7         121.0         -80.4           73.4         185.0         463.4         -60.1         12.9         170.4         -92.4         -40.9         121.7         -           100         15.3         64.0         -76.1         14.4         34.0         -95.9         -10.2         22.0         -           100         15.3         64.0         -76.1         14.4         34.0         -95.9         -10.2         20.0         -           10</td> <td>Share in %<math>\mathbb{R} \oplus \mathbb{R} \oplus \mathbb{R}^{+}</math><math>\mathbb{R} \oplus \mathbb{R}^{+}</math></td> <td>Share in %         Revenue<sup>1</sup>         Correct Corret</td>	Share in % $\mathbb{Revenue^{1}}$ $\mathbb{CO20}$ $\mathbb{2019}$ $\mathbb{A}$ % $\mathbb{2020}$ $\mathbb{2019}$ $\mathbb{A}$ % $\mathbb{2020}$ 10039.185.1 $-54.1$ 8.5 $50.2$ $-83.1$ $-35.1$ 10016.845.3 $-62.9$ $-2.1$ 16.2 $ -13.8$ 10088.3283.2 $-68.8$ 37.039.5 $-6.3$ 17.680.01214.3444.5 $-51.8$ 38.5135.6 $-71.6$ 23.773.4185.0463.4 $-60.1$ 12.9170.4 $-92.4$ $-40.9$ 015.364.0 $-76.1$ 14.434.0 $-95.9$ $-10.2$ 1ted for using the equity method12.9170.4 $-92.4$ $-40.9$ 5hare in % $\mathbb{Revenue^{1}}$ $\mathbb{Revenue^{1}$ $\mathbb{Revenue^{1}}$ $\mathbb{Revenue^{1}$ 51/504109.6400.8 $-72.7$ $76.2$ $336.9$ $-77.4$ $-34.7$ 25127.0292.0 $-56.5$ $52.7$ 166.1 $-68.3$ $20.8$	Share in % $\mathbb{R}$ $\mathbb{R}$ $\mathbb{C}$ $\mathbb{E}$ BITDA20202019 $\Delta$ %20202019 $\Delta$ %2020201910039.185.1-54.18.550.2-83.1-35.15.710016.845.3-62.9-2.116.213.85.610088.3283.2-68.837.039.5-6.317.625.080.01214.3444.5-51.838.5135.6-71.623.7121.073.4185.0463.4-60.112.9170.4-92.4-40.9121.76015.364.0-76.114.434.0-95.9-10.222.0ted for using the equity method20202019 $\Delta$ %20202019 $\Delta$ %2020201951/50 <sup>41</sup> 109.6400.8-72.776.2336.9-77.4-34.7226.225127.0292.0-56.552.7166.1-68.320.8129.8	Share in %         Revenue <sup>10</sup> EBITDA         EBITDA           2020         2019 $\Delta$ %         2020         2019 $\Delta$ %         2020         2019 $\Delta$ %           100         39.1         85.1         -54.1         8.5         50.2         -83.1         -35.1         5.7         -           100         16.8         45.3         -62.9         -2.1         16.2         -         -13.8         5.6         -           100         88.3         283.2         -68.8         37.0         39.5         -6.3         17.6         25.0         -29.6           80.01         214.3         444.5         -51.8         38.5         135.6         -71.6         23.7         121.0         -80.4           73.4         185.0         463.4         -60.1         12.9         170.4         -92.4         -40.9         121.7         -           100         15.3         64.0         -76.1         14.4         34.0         -95.9         -10.2         22.0         -           100         15.3         64.0         -76.1         14.4         34.0         -95.9         -10.2         20.0         -           10	Share in % $\mathbb{R} \oplus \mathbb{R} \oplus \mathbb{R}^{+}$ $\mathbb{R} \oplus \mathbb{R}^{+}$	Share in %         Revenue <sup>1</sup> Correct Corret

Figures refer to IFRS accounting, not local GAAP, percent changes based on unrounded figures

<sup>1)</sup> Revenue adjusted by IFRIC 12; Lima 2020: €118.6 mn (2019; €355.6 mn); Fraport Greece 2020: €105.5 mn (2019: €296.5 mn); Fortaleza + Porto Alegre: 2020: €39.0 mn (2019: €92.8 mn); Antalya 2020: €109.6 mn (2019; €399.2 mn ); Pulkovo/Thalita 2020: €123.9 mn (2019: €289.5 mn)

<sup>2)</sup> Sum of the Group companies Fortaleza and Porto Alegre.

<sup>3)</sup> Fraport Regional Airports of Greece A and Fraport Regional Airports of Greece B are collectively referred to as "Fraport Greece"

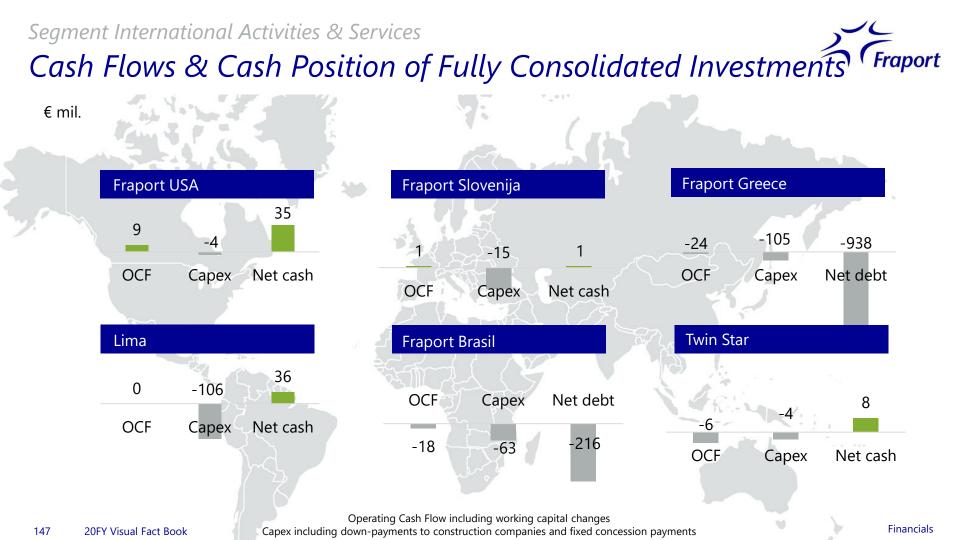
<sup>4)</sup> Share of voting rights: 51%, dividend share: 50 %



# Revenues of Fully Consolidated Airport Investments

	<u> </u>		
Greece in € mil.	2020	2019	Δ%
Revenue	185	463	-60.1
Revenue w/o IFRIC 12	106	297	-64.4
- Aviation charges	81	246	-67.2
- Retail	10	25	-60.5
- Other	15	26	-57.7
EBITDA margin w/o IFRIC 12	12%	57%	-45pp
Brasil in € mil.	2020	2019	Δ%
Revenue	88	283	-68.8
Revenue w/o IFRIC 12	39	93	-58.0
- Aviation charges	20	58	-65.2
- Retail	7	14	-56.0
- Other	12	21	-42.9
EBITDA margin w/o IFRIC 12	95% <sup>1</sup>	43%	+52pp
Slovenija in € mil.	2020	2019	Δ%
Revenue	17	45	-62.9
Revenue w/o IFRIC 12	17	45	-62.9
- Aviation charges	5	21	-74.7
- Retail	1	3	-80.2
- Other	11	21	-47.6
EBITDA margin w/o IFRIC 12	-	36%	-
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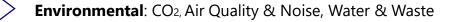
Lima in € mil.	2020	2019	Δ%
Revenue	214	445	-51.8
Revenue w/o IFRIC 12	119	356	-66.6
- Aviation charges	60	200	-70.2
- Retail	18	66	-72.6
- Other	41	90	-54.4
EBITDA margin w/o IFRIC 12	32%	38%	-6pp
Twin Star in € mil.	2020	2019	Δ%
<b>Twin Star in € mil.</b> Revenue	2020 15	<b>2019</b> 64	<u>Δ %</u> -76.1
Revenue	15	64	-76.1
Revenue Revenue w/o IFRIC 12	15 15	64 64	-76.1 -76.1
Revenue Revenue w/o IFRIC 12 - Aviation charges	15 15 8	64 64 40	-76.1 -76.1 -79.4





ESG Contents



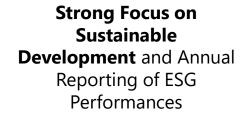








Governance: Executive & Supervisory boards, AGM



**Environmental and Social Risk Assessment** embedded in Corporate Strategy

Management **Remuneration** also linked to ESG components



### ESG CO2 Focus



Unit	2018	2019	2020
<b>1,000 CO</b> 2	42.9	42.5	25.5
1,000 CO <sub>2</sub>	37.2	37.1	21.9
<b>1,000 CO</b> 2	244.0	229.8	170.7
1,000 CO2	188.6	170.3	129.3
<b>1,000 CO</b> 2	1,576.1	1,573.9	744.8
1,000 CO <sub>2</sub>	1,017.1	1,007.5	420.1
1,000 CO2	128.9	127.8	93.9
1,000 CO <sub>2</sub>	245.8	273.9	96.9
1,000 CO2	0.77	0.00	0.00
1,000 CO2	183.5	164.7	133.9
	<b>1,000 CO</b> <sub>2</sub> 1,000 CO <sub>2</sub> <b>1,000 CO</b> <sub>2</sub> 1,000 CO <sub>2</sub> <b>1,000 CO</b> <sub>2</sub> 1,000 CO <sub>2</sub> 1,000 CO <sub>2</sub> 1,000 CO <sub>2</sub> 1,000 CO <sub>2</sub>	1,000 CO2       42.9         1,000 CO2       37.2         1,000 CO2       244.0         1,000 CO2       188.6         1,000 CO2       1,576.1         1,000 CO2       1,017.1         1,000 CO2       128.9         1,000 CO2       245.8         1,000 CO2       0.77	1,000 CO2       42.9       42.5         1,000 CO2       37.2       37.1         1,000 CO2       244.0       229.8         1,000 CO2       188.6       170.3         1,000 CO2       1,576.1       1,573.9         1,000 CO2       1,017.1       1,007.5         1,000 CO2       128.9       127.8         1,000 CO2       245.8       273.9         1,000 CO2       0.77       0.00

1) Direct emissions using Scope 1 GHG Protocol Standards: Fuels, fuels for combustion plants, in this case heating oil, natural gas, propane gas.

2) Air traffic up to 914 m (LTO cycle) of all aircraft landing and taking off at Frankfurt Airport

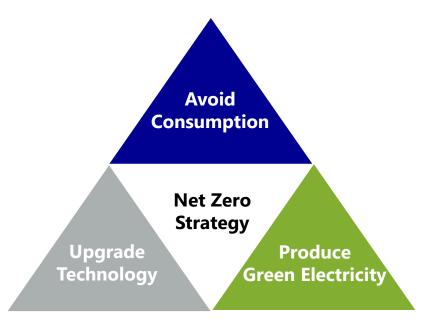
3) Commuting to and from workplace

4) Arrival and departure of originating passengers, individual and public transport

5) Includes automobiles, rail, and flights

# Roadmap to Net Zero Scope 1&2





Most preferred option; reduce energy / CO<sub>2</sub> consumption where possible

Exchange equipment with more efficient technologies, such as LEDs, air conditioning systems, etc.



Produce own green energy via, e.g., photovoltaic or wind park projects

# Frankfurt Airport Scope 1&2 CO<sub>2</sub> Targets





ESG

<sup>1</sup>Referring to Fraport AG <sup>2</sup> One traffic unit = one passenger with carry-on bag or 100kg air cargo ESG

# Frankfurt Airport Scope 3 Initiatives



# **Pricing Scheme**

Creates incentives to use Frankfurt Airport with modern A/C types

# **Home Office**

Opportunity to work from home further reduces CO<sub>2</sub> footprint

# Infrastructure

Provide infrastructure to run environmentally friendly, e.g., GPUs or BEV/PHEV charges

# **Business Trips**

Being compensated and are encouraged to be held virtually, if possible

# Sustainable Fuel

Fraport supports the implementation of Sustainable Aviation Fuel

# **Job Tickets**

Offered to employees to commute via environmentally friendly to the airport

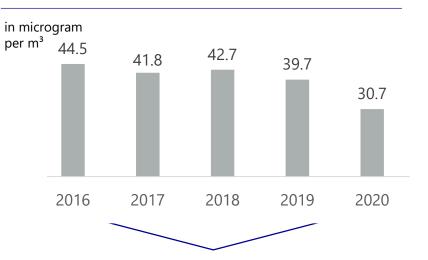




# Frankfurt Air Quality & Noise Abatement



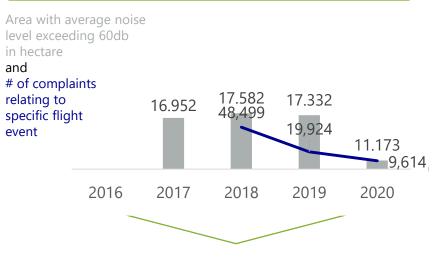
NO<sub>2</sub>



- 2020 decline also due to reduced number of aircraft movements
- Working Group to evaluate NO2 further
- NO2, a.o., component of Airport charges
- Figures also contain Road Traffic

ESG

### Noise Abatement



- Clear reduction of complaints, among others, due to less night flights
- 2020 reduction also due to lower number of aircraft movements
- 2016/17 data not available and or included automated complaining system

## ESG Water & Waste Management





 2020 waste water reduced due to lower number of aircraft movements



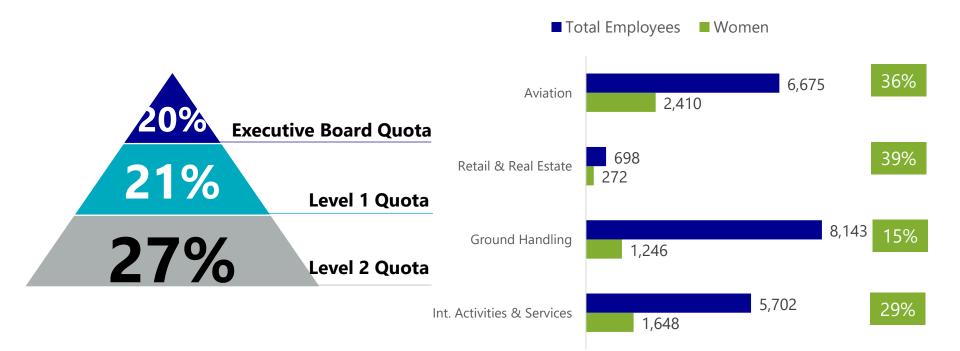
 2020 waste volume reduced due to lower number of aircraft movements esg Diversity



<b>Female Quota</b> in Germany <b>26.3%</b> +0.4pp	Average Age <b>45.3</b> Y +1.4Y	<b>Foreigners</b> in Germany <b>23.7%</b> -1.7pp
Women in Mgmt in Germany 25.6% -2.9pp	Trainees 349 -17.1%	Disabilities <b>6.6%</b> -1.3pp

## ESG Focus on Female Quota



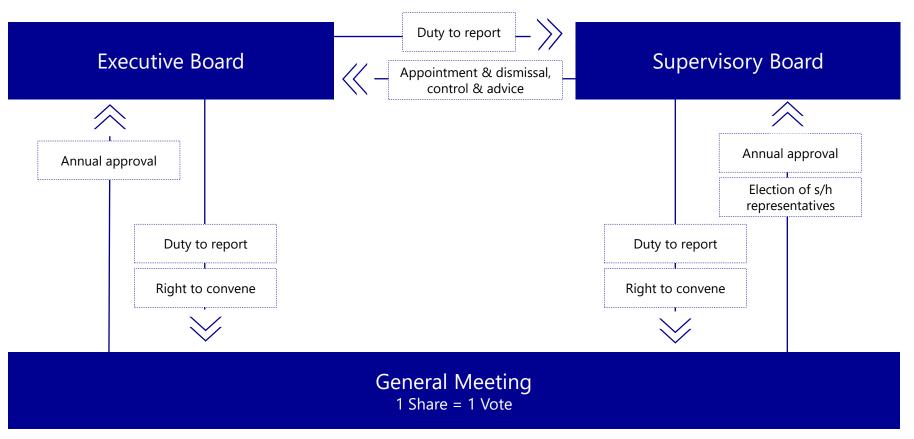


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### ESG

# 2-Tier Board Governance Structure





ESG

# **Executive Board**





Dr. Stefan Schulte



International Activities FRA Airport Expansion Corp. Strategy & PR

07 – 09: Fraport COO 03 – 07: Fraport CFO 01 – 03: Deutz CFO 96 – 00: Infostrada mgmt, CFO Else: A.o. Director at Mannesmann



Anke Giesen



FRA Retail & Real Estate FRA IT Corp. Compliance

09 – 12: Douglas CHRO 04 – 09: Pfleiderer CHRO 01 – 04: Pfleiderer mgmt. Else: A.o. Mgmt positions at Mannesmann



Dr. Pierre Dominique Prümm

FRA Aviation FRA Infrastructure Mgmt

12 – 18: Fraport EVP Aviation 09 – 12: Fraport SVP Corp. Development Else: A.o. Mgmt positions at Hanover Airport and Amadeus Germany



Michael Müller



FRA Ground Handling FRA HR & Procurement Corp. Auditing

09 – 12: Fraport EVP Ground Handling 97 – 09: Fraport SVP HR Else: A.o. Mgmt positions at Fraport HR department



Dr. Matthias Zieschang



Corp. Finance, Controlling & Accounting FRA Procurement & Facility Mgmt

01 – 07: DB Netz CFO 99 – 01: Scandlines CFO 97 – 99: DB Head of Financial Strategy Else: A.o. Specialist financing BASF

# Supervisory Board

ESG



### SH-representatives

Mr. Michael Boddenberg, Chair State representative, Born 1959

Mr. Uwe Becker City representative, Born 1969

**Mr. Peter Feldmann** City representative, Born 1958

Mr. Peter Gerber Lufthansa representative, Born 1964

Ms. Dr. Margarete Haase Independent, Born 1953

Mr. Frank-Peter Kaufmann State representative, Born 1948

**Mr. Lothar Klemm** State representative, Born 1949

Mr. Michael Odenwald State representative, Born 1958

Ms. Sonja Wärntges Independent, Born 1967

Ms. Prof. Dr.-Ing. Katja Windt Independent, Born 1969 **Employee representatives** 

Ms. Claudia Amier Born 1956

Mr. Devrim Arslan Born 1977

Mr. Hakan Bölükmese Born 1976

> Mr. Hakan Cicek Born 1973

Mr. Detlev Draths Born 1960

Ms. Yvonne Dunkelmann Born 1982

> Ms. Mira Neumaier Born 1981

Mr. Dr. Ulrich Kipper Born 1960

Mr. Matthias Pöschko Born 1973

> Mr. Qadeer Rana Born 1983

German Law for Legal Form of Fraport Parent Company stipulates **20 Board members** 

German Co-Determination Law stipulates **50%** of Board members shall be made up by **Employee representatives** (non-independent)

In case of tie **Chairman** (SHrepresentative) **has casting vote** 

30% Female Quota

**15% Independent members** 

esg **AGM** 

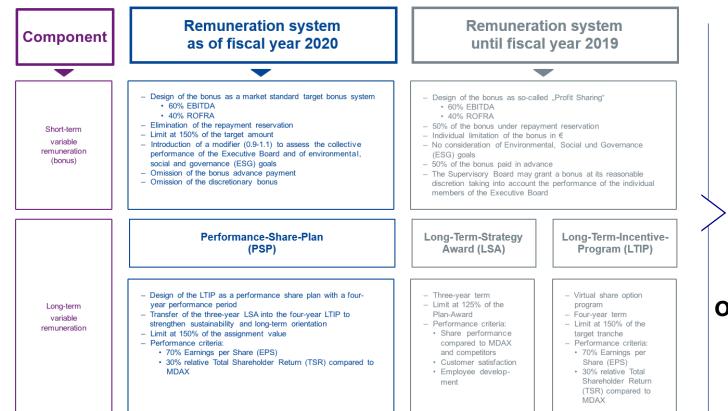


Votes cast <b>73.8mn</b> -9.7%	Supervisory Board Approval <b>98.2%</b> +3.5pp	Say on Pay Approval <b>99.7%</b>
Attendance <b>79.9%</b> -8.5pp	Executive Board Approval <b>99.9%</b> +0.4pp	AGM in 2021 Jun 1st Frankfurt/Main virtual

ESG

# Adjustment of Executive Board Remuneration





Total **remuneration capped** for all Board members

### **CEO salary cap**: €3.0mil. o/w fixed annual

is €715k

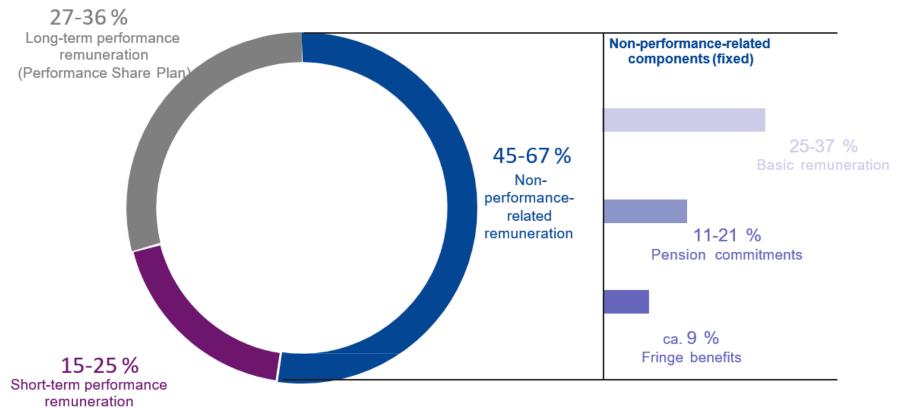
Other board members

other board members

cap: €2.2mil. each o/w fixed annual is €500-520k

## ESG Executive Board Remuneration





(bonus)

### ESG Supervisory Board Remuneration



Non-performance related components



2020 Total Board Remuneration was ~€1,295k, o/w Chairman received €78k and Vice Chairman €74.5k

ESG

# Rankings, Ratings & Memberships









# SUSTAINABLE GOALS

**Deutschland Ethik 30 Aktienindex** 





For further information, please refer to https://www.fraport.com/en/our-company/responsibility.html





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million was made and

間

Share & IR **Key Data** 

ISIN:

Share symbol:

Class of share:

Capital stock (acc. to IFRS):

Calculated par value per share:

Number of floating shares on Dec. 31, 2019 <sup>1</sup>:

Listing:

Sustainability Share Indices:

IPO:

Placement price:

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DE0005773303

FRA GR (Bloomberg) FRAG.DE (Reuters)

Ordinary bearer shares with a notional par value of  $\notin$  10.00 each

€ 924.7 million

€ 10.00

92,391,339

Frankfurt Stock Exchange – official trading (Prime Standard), MDAX<sup>2</sup>

Dax 50 ESG, FTSE4Good Index, Ethibel Sustainability Index (ESI) Excellence Europe, Germany Ethik 30 Stock Index

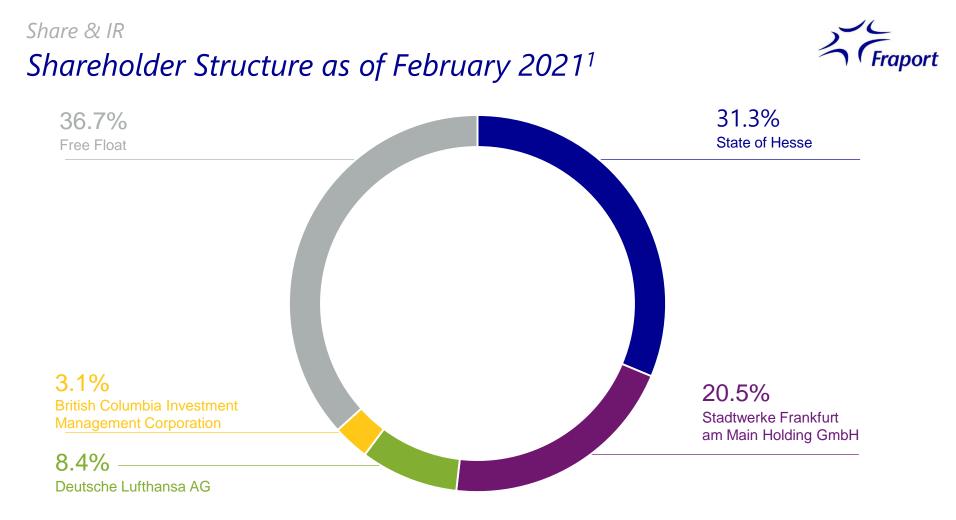
June 11, 2001

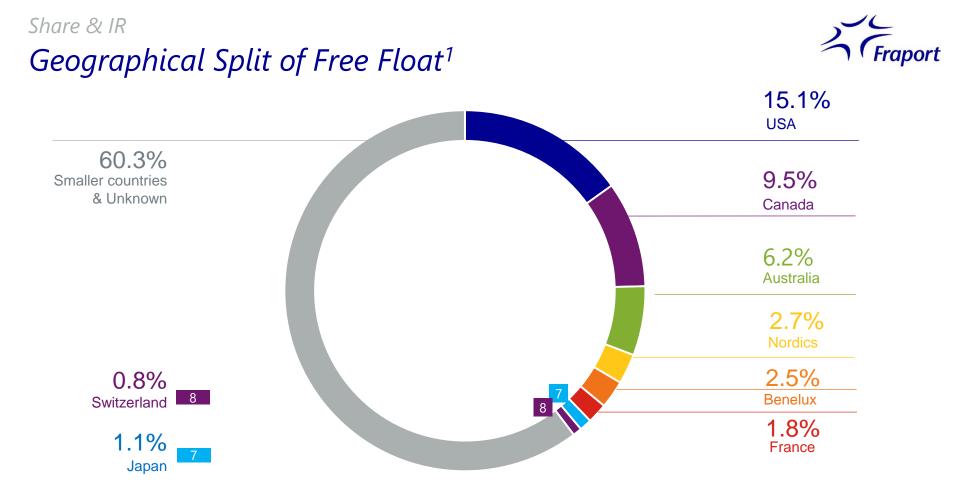
€ 35.00

 $^{\rm 1}$  Total number of shares less treasury shares  $^{\rm 2}$  Index of Deutsche Börse for mid caps from classic sectors

Share & IR

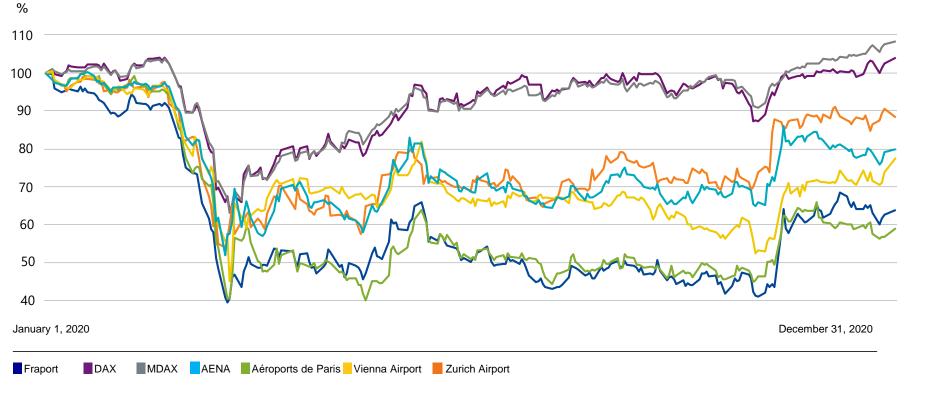






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## Share & IR Stock Performance

index based 100



# Historic Figures



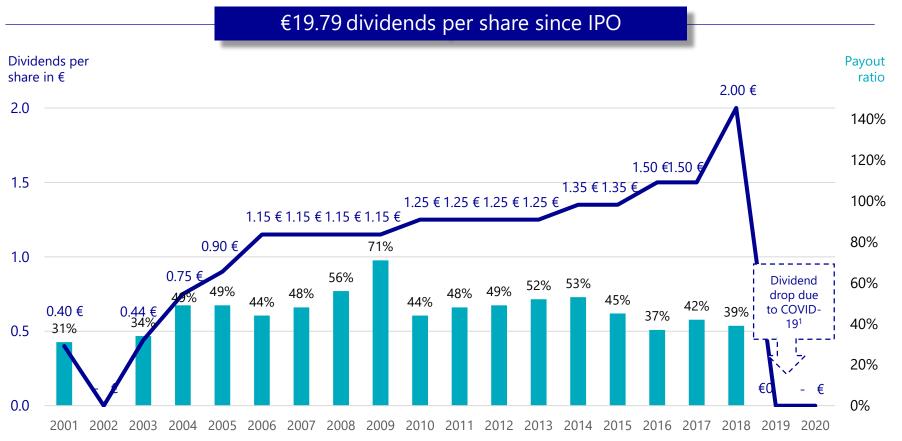
		2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
Year-end closing price	€	47.16	38.00	43.94	54.39	48.04	58.94	56.17	91.86	62.46	75.78	49.36
Highest price	€	48.78	58.10	49.37	57.41	57.77	62.30	58.94	91.86	96.94	78.68	75.50
Lowest price	€	34.40	37.60	38.41	42.33	47.19	48.04	45.25	55.26	61.56	61.44	30.01
Annual performance (incl. dividend)	%	33.2	-16.8	18.9	26.6	-9.4	25.5	-2.4	66.2	-30.4	24.5	-34.9
Earnings per share (basic)	€	2.86	2.62	2.59	2.40	2.54	3.00	4.07	3.57	5.13	4.55	-6.50
Dividend per share <sup>1</sup>	€	1.25	1.25	1.25	1.25	1.35	1.35	1.50	1.50	2.00	0	0 <sup>1</sup>
Dividend yield on Dec. 31 <sup>1</sup>	%	2.7	3.3	2.8	2.3	2.8	2.3	2.7	1.6	3.2	-	_ 1
Payout ratio <sup>1</sup>	%	44.0	48.0	48.5	52.2	53.1	45.1	36.9	42.0	39.0	-	_ 1
Price-earnings ratio		16.5	14.5	17.0	22.7	18.9	19.6	13.8	25.7	12.2	16.7	-7.6
Average trading volume per day (XETRA)	number	160,634	190,671	156,604	118,554	100,101	151,188	173,666	173,015	160,367	128,953	398,143
Market capitalization at YE'	€ million	4,335	3,494	4,052	5,020	4,436	5,443	5,192	8,494	5,776	7,007	4,564
Total number of shares at YE'	million	91.9	92.0	92.2	92.3	92.3	92.4	92.4	92.5	92.5	92.5	92.5
Number of floating shares at YE'	million	91.8	91.9	92.1	92.2	92.3	92.3	92.3	92.4	92.4	92.4	92.4

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<sup>1</sup> Proposed dividend for 2020 fiscal year, payout ratio EPS, not Group result <sup>2</sup> W/o treasury shares

## **Dividends Since IPO**





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Share & IR

## 2021 Dates





## Contacts





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## Frankfurt Airport

## Frankfurt Airport Terminal Infrastructure



