Air Transport Economic Outlook

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- Macroeconomic Performance
- Industry Performance
- Passenger and Financial Forecast

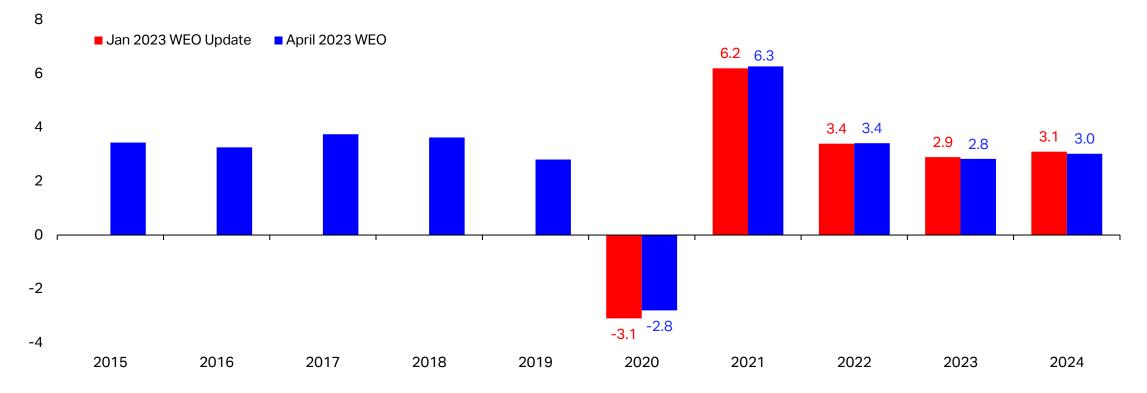


Macroeconomic outlook





GDP growth to remain just under 3% in 2023

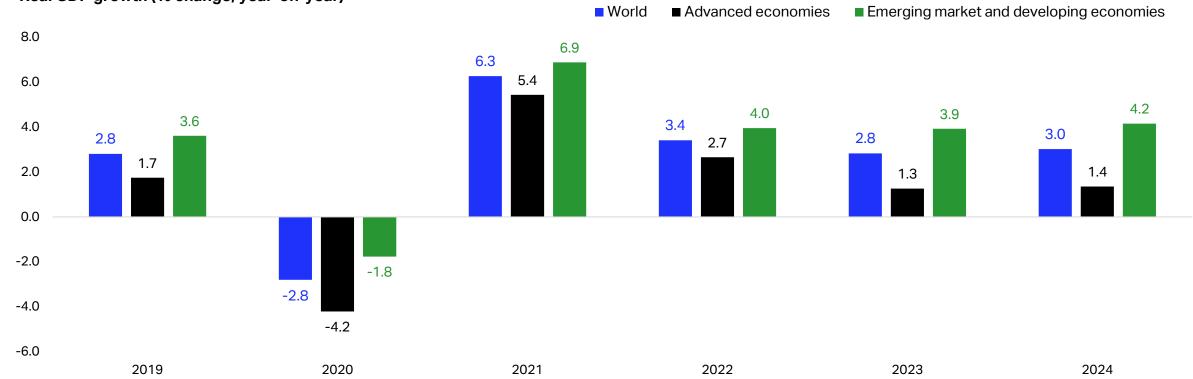


Real GDP growth (% change, year-on-year)



4 Source: International Monetary Fund, World Economic Outlook

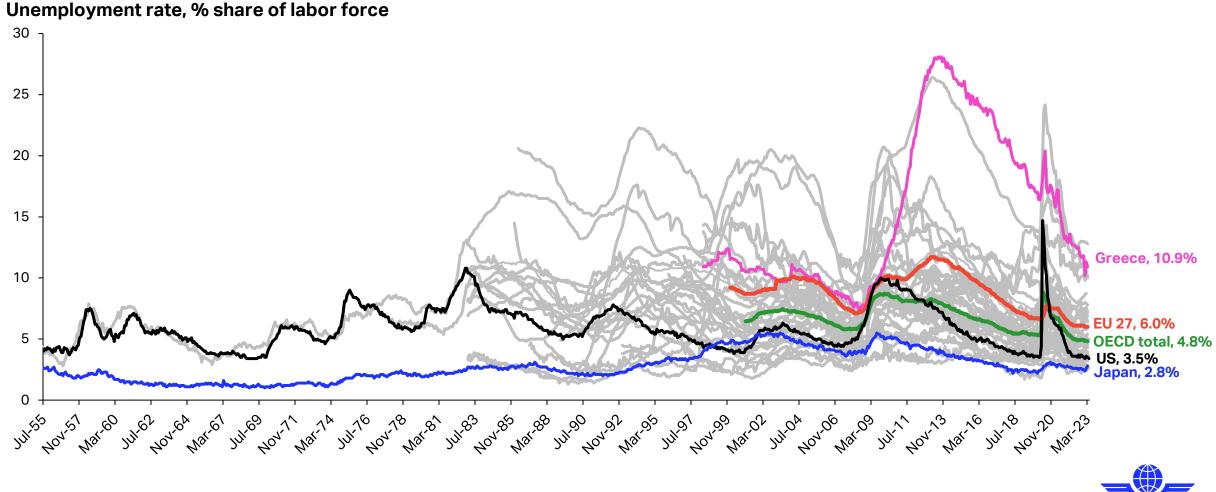
Slowdown is expected to be worse for advanced economies



Real GDP growth (% change, year-on-year)

5 Source: International Monetary Fund, World Economic Outlook

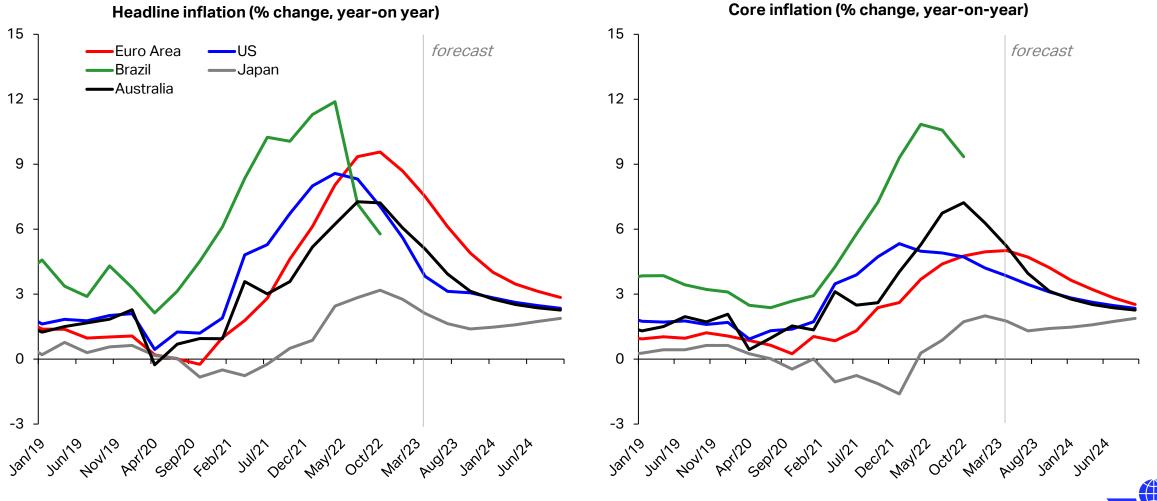
Labor markets remain tight With the unemployment rate at historic lows



6 Source: OECD Stat



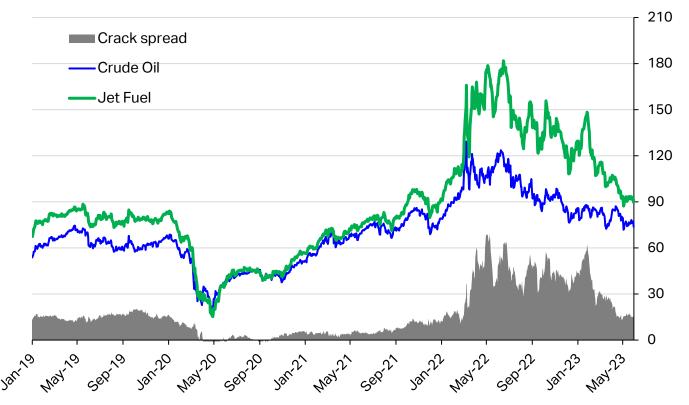
Inflation likely peaked in 2022



7 Source: OECD Economic Outlook

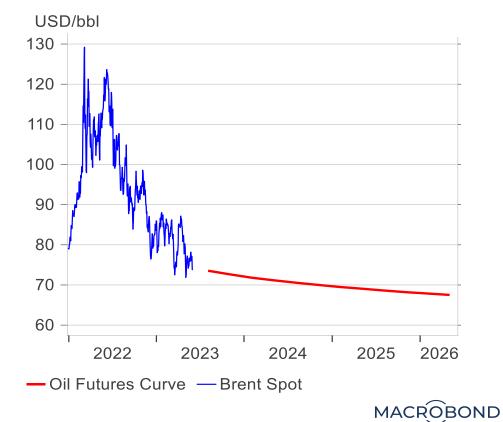
Pressures on operating costs peaked in 2022 Jet crack spread also narrowed

Jet fuel price and crude oil price (USD/bbl)



Brent Oil, Spot Price

ICE Oil Futures as of 31-May-23 (qtrly)



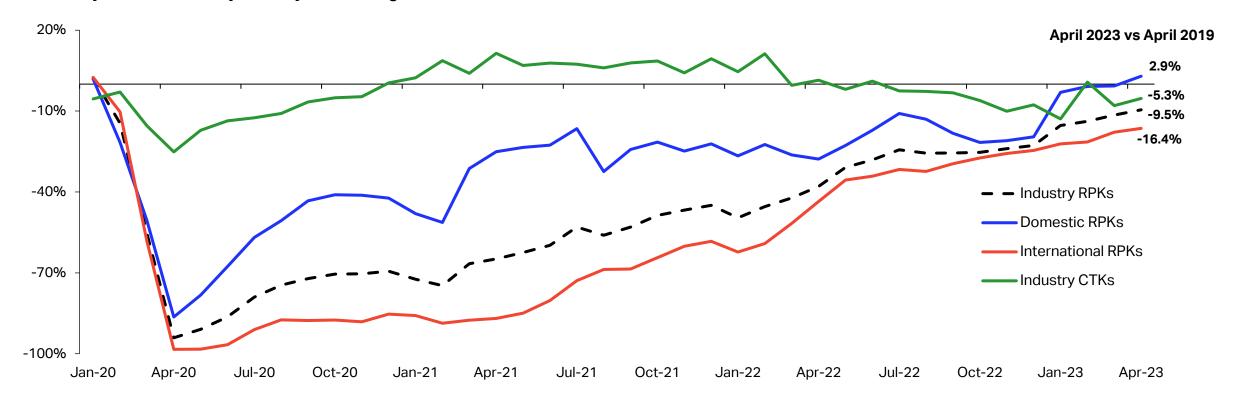


Industry Outlook





Recovery remains on track despite headwinds Industry-wide RPKs are currently within 10% of 2019 levels

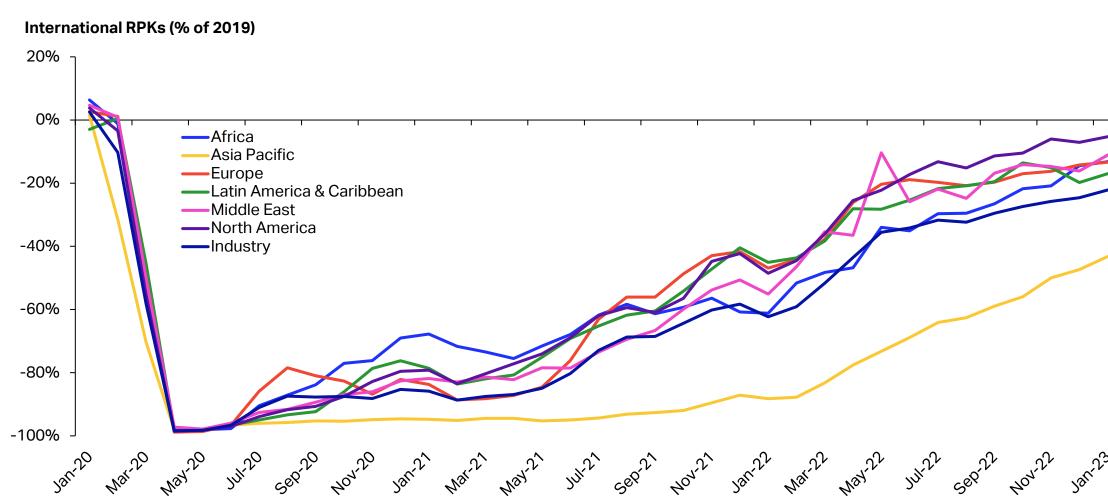


Industry RPKs and CTKs, year-on-year % change vs 2019

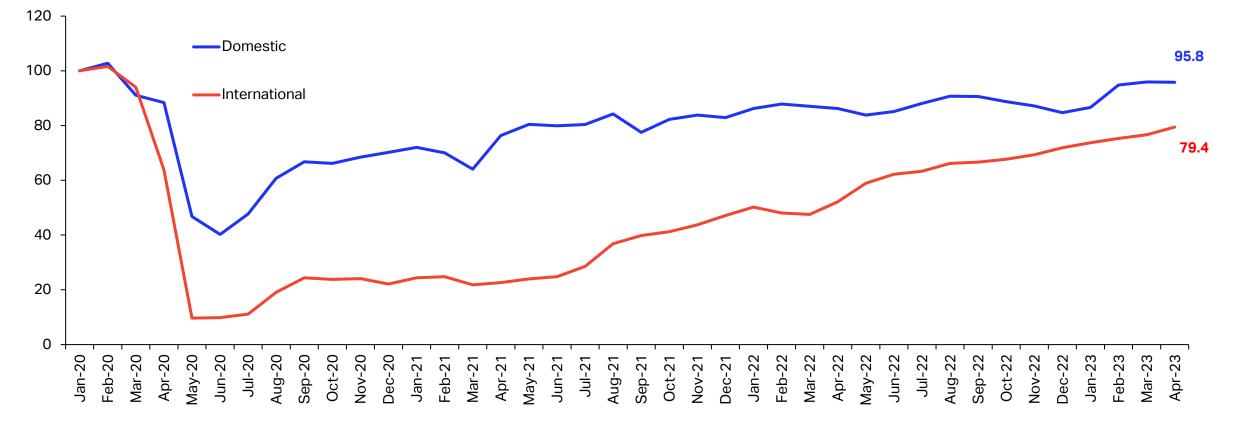


Regions have faced different outcomes

Growth in passenger traffic for all regions while cargo traffic outcomes varied



International air connectivity restored to 79.4% of 2019 levels Domestic reached 95.8% in March 2023

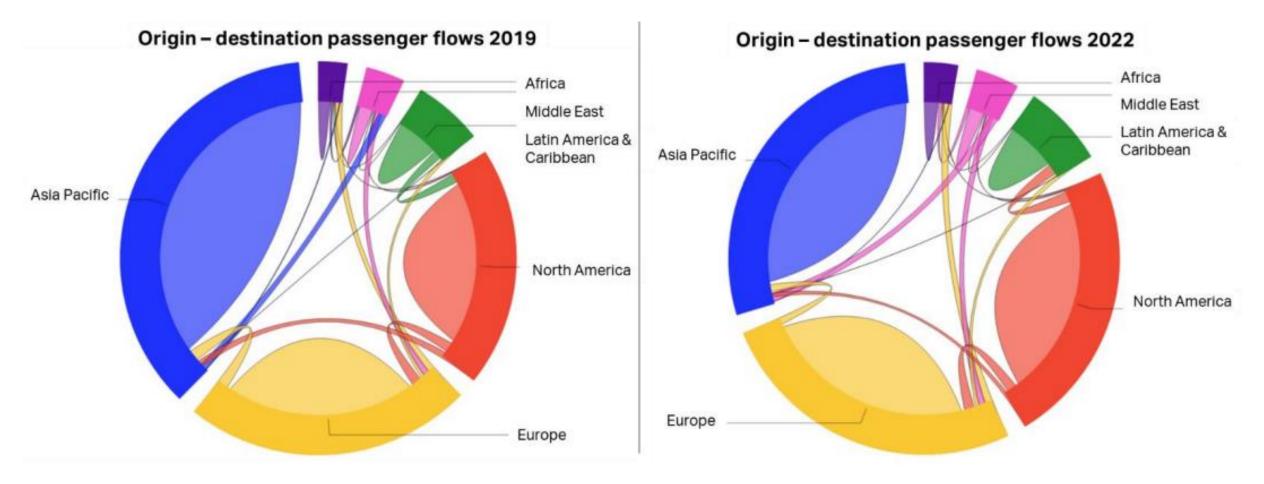


IATA Global Air Connectivity Index (Jan 2020 = 100), Jan 2020 – Mar 2023



3 July 2023

Post-pandemic traffic shows only slight change in pax flows

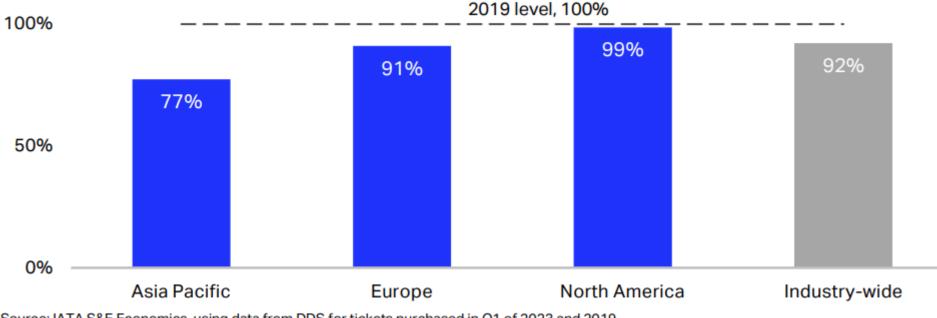




Strong ticket sales point to a busy summer travel season

Recovery of summer travel air ticket sales, 2023

Share of 2019 tickets purchased for the May-September travel period

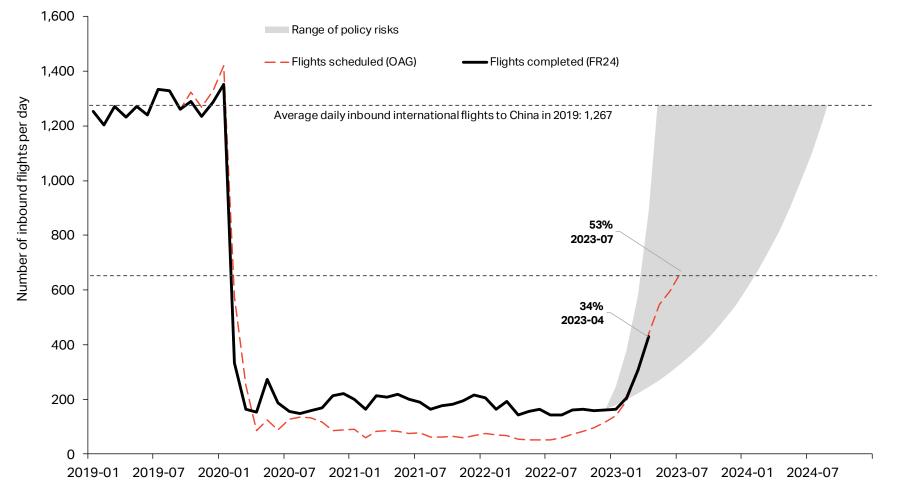


Source: IATA S&E Economics, using data from DDS for tickets purchased in Q1 of 2023 and 2019



3 July 2023

Possible recovery profiles for China's international capacity under policy risks



Source: IATA Sustainability and Economics market statistics compiled by IATA using FlightRadar24 under license, OAG Notes: The gap between OAG and FR24 flights during the Covid-19 pandemic is partly due to the inclusion of 'preighters' (passenger aircraft used only for cargo operations) in the FR24 data and not in OAG. Preighters have been phased out by most airlines in 2022. For Chinese airlines, preighter operations were substantial until October 2022.

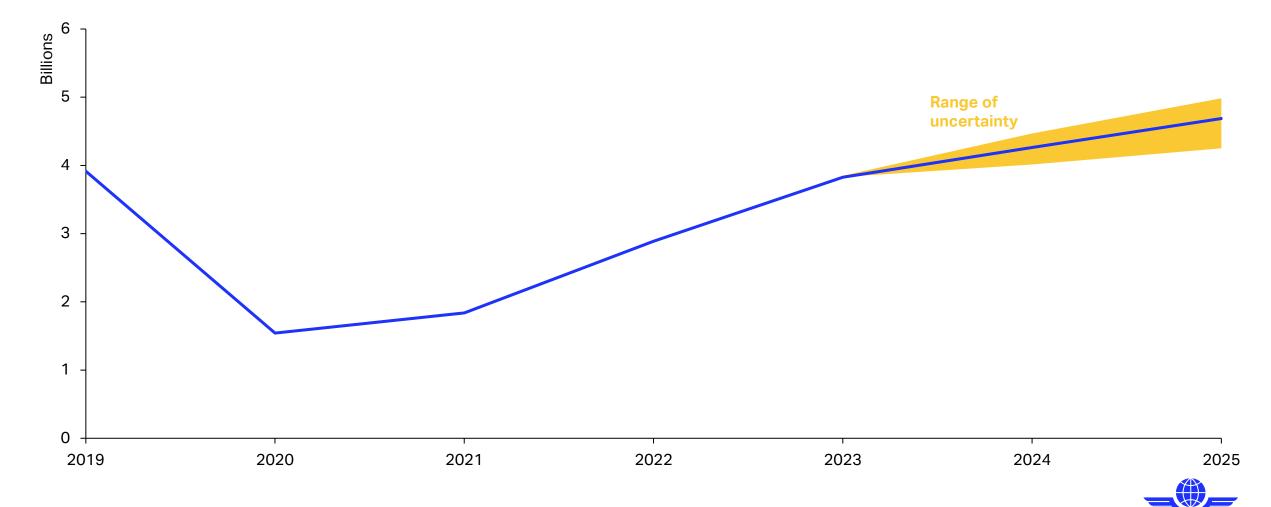


Looking ahead



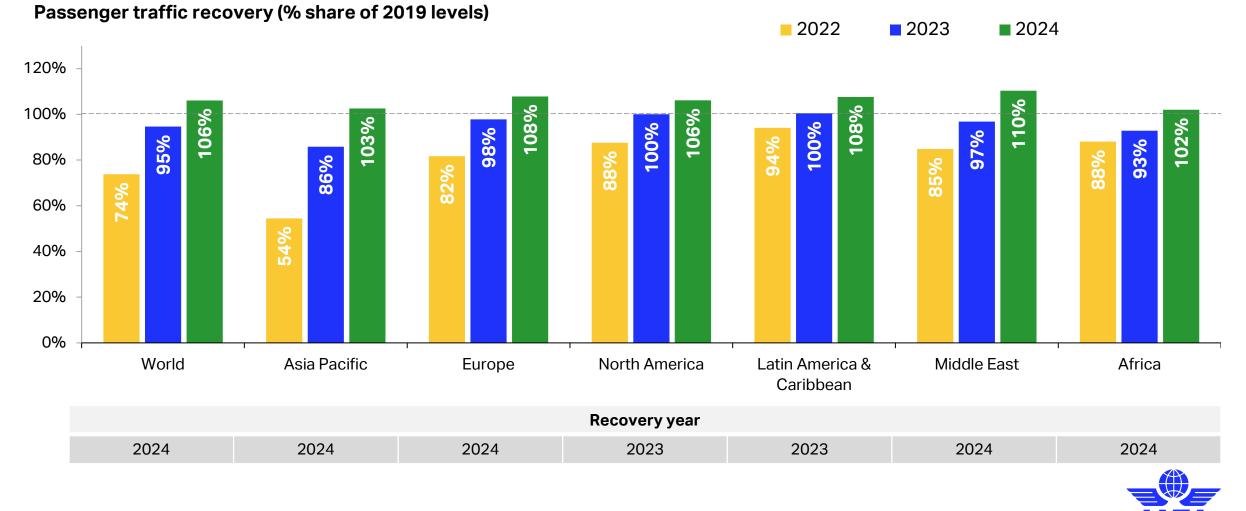


Industry recovers to 2019 traffic levels in 2024 But some headwinds persist



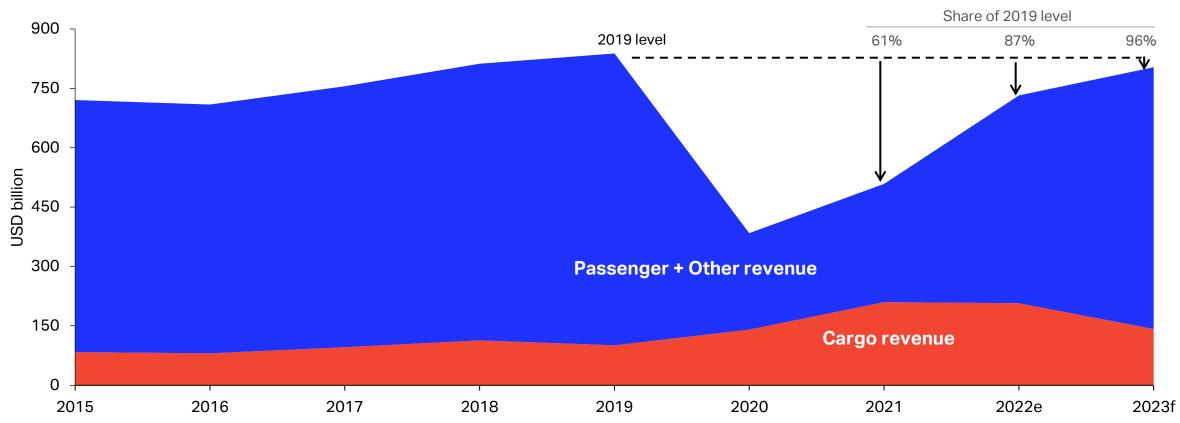
17 Source: IATA/Tourism Economics Air Passenger Forecasts (March 2023 update)

Forecast upgrades reflecting recent developments North America and Latin America to recover in 2023, ASPAC in 2024



18 Source: IATA/Tourism Economics Air Passenger Forecasts as of March 2023

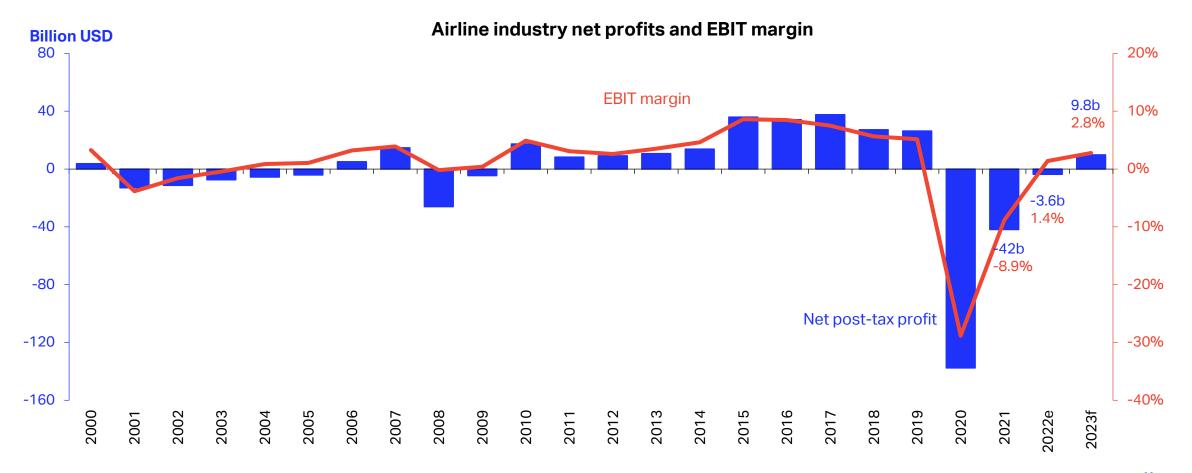
Cargo revenue moderating but higher than in 2019 Industry revenue is rising driven by the recovery of passenger air transport demand



Global airlines revenue, USD billion



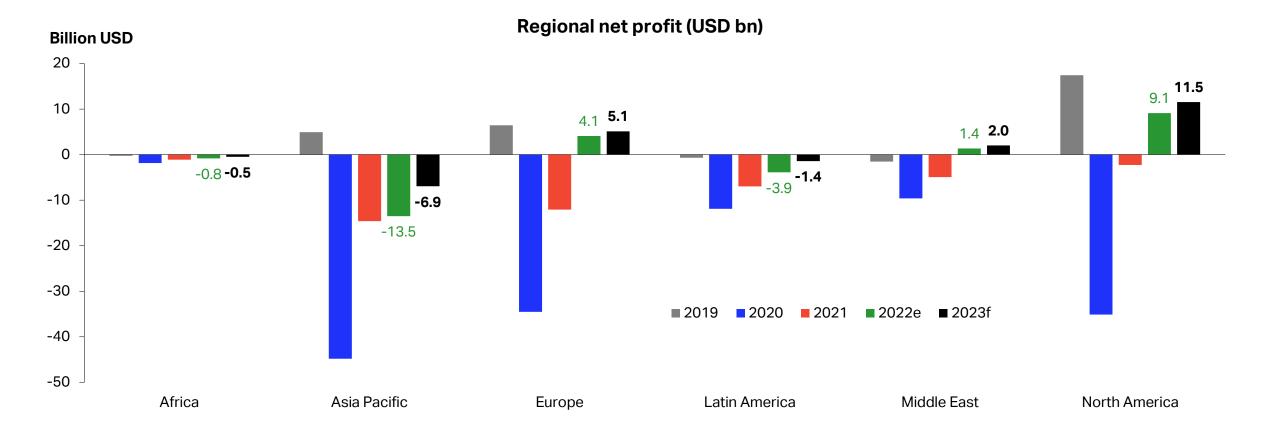
Industry returns to profitability this year Net profit of USD 9.8bn forecast in 2023



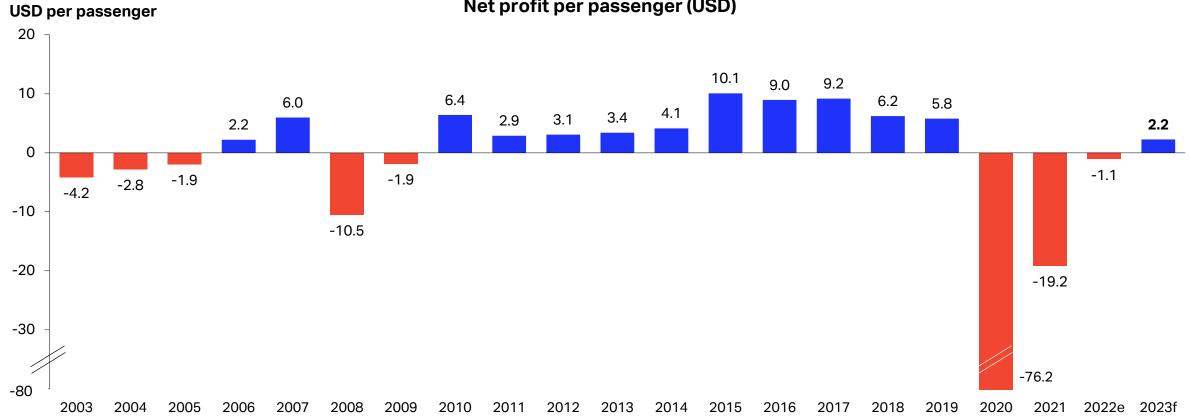


20 Source: IATA Sustainability and Economics

Financials improve in all regions, but differences remain Profit performance led by Nth America, Europe & Middle East carriers



Profit margins remain very slim At just USD 2.2 net profit per passenger for 2023







Industry key risks on the horizon in 2023

US Debt Default	Global Recession	Jet Fuel Price	Trade Wars	Supply-demand Imbalances
Global Inflation	Travel Restrictions	War in Europe	China Recovery	Pandemics
Oil Price Volatility	Blocked Funds: 62 vulnerable countries	Climate	Foreign Exchange	Black swans



Thank you

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