

## **MONTHLY REPORT**

## **TRAFFIC DATA**

## February 2025

**Edited by the Fare Supervision and Air Transport Statistics** 

Departement





## **Summary**

#### **Monthly Data**

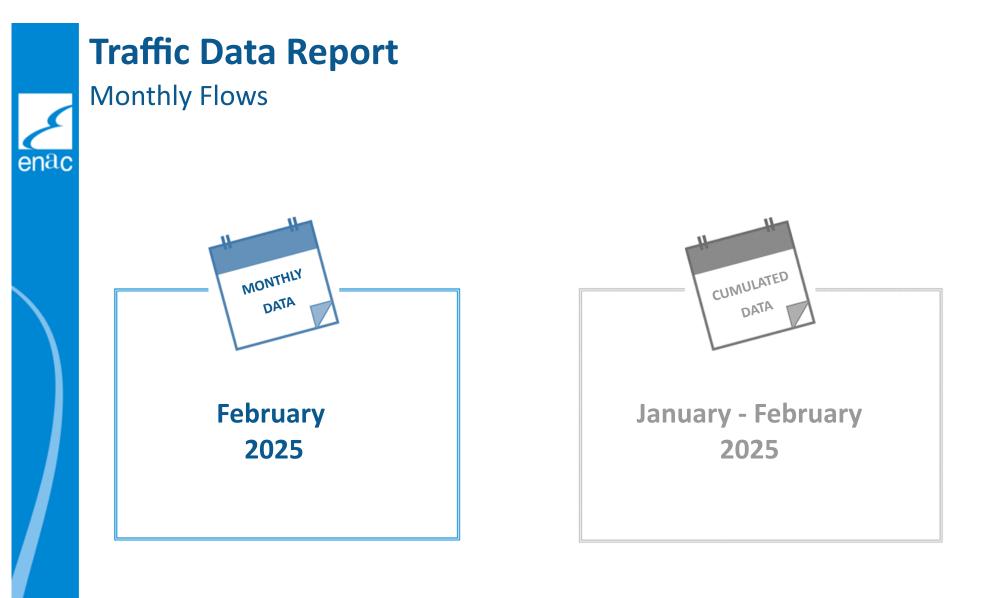
- Key Data 3 7
- Passengers 8 12
- Cargo 13 15

#### **Cumulated Data**

- Key Data 16 20
- Passengers 21 25
- Cargo 26 28

**Other Information** 29 - 30

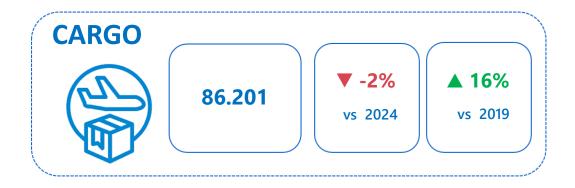




Passengers, cargo and flights





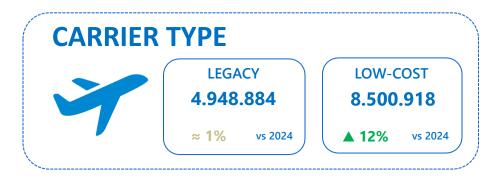


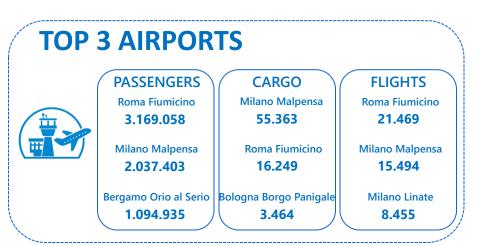


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Passenger traffic by geographic scope and carrier type. Rank top-3 apt.





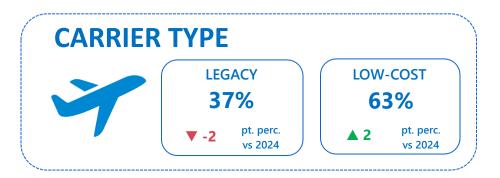


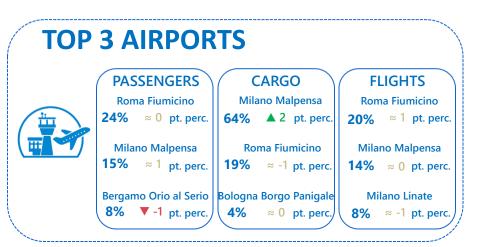


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Passenger share by geographic scope and carrier type. Rank top-3 apt.











#### Comparison to same period 2024 and 2019

The nationwide air traffic data related to February 2025 have been compared to the same month of the previous year (2024) and to 2019, as pre-Pandemic benchmark. Here following the **scheduled** and **charter** traffic data related to passengers, cargo and flights.

Traffic category	2019	2024	2025	<b>∆% 2024</b>	Δ% 2019	
Passengers (units)	11.538.886	12.542.876	13.449.802	▲ 7%	<b>▲</b> 17%	
Cargo (tons)	74.431	88.317	86.201	▼ -2%	▲ 16%	
Flights (units)	105.772	103.064	107.784	▲ 5%	▲ 2%	

Traffic data related to **passengers** show as during **February 2025** about **13,4 M** of persons have been moved, recording an **increase** of **+7,2%** compared to the same month of last year. Assuming 2019 as benchmark, it results that the passengers sector **has recovered pre-Pandemic values**, with a positive trend of **+16,6%** compared to February 2019.

As far as <u>cargo</u> sector concerns, during **February 2025** air traffic reached about **86,2 K tons**, recording a **decrease** of **-2,4%** compared to the same period of the previous year. Assuming as benchmark 2019, cargo sector **has recovered pre-Pandemic values**, with a positive trend of **+15,8%** compared to February 2019.



## **Passengers - February 2025** National Scope - Top-5 Airports

In February the **national passengers** air traffic recorded 4.517.707 units, corresponding to **34%** out of the total and an increase of +5,3% compared to the same period of the previous year. **Top five airports** reached a traffic of **2.221.384 units**, accounting for the **49%** out of total domestic passengers traffic, with an increase of **+1,6%** compared to February. **Roma Fiumicino** is the first airport in terms of national air traffic, with a market share of 15%, which matches to 693.537 passengers. Connections Catania Fontanarossa - Roma Fiumicino represent the main route.



Δ% vs Feb. 24

≈ 1%

▲ 4%

▲ 6%

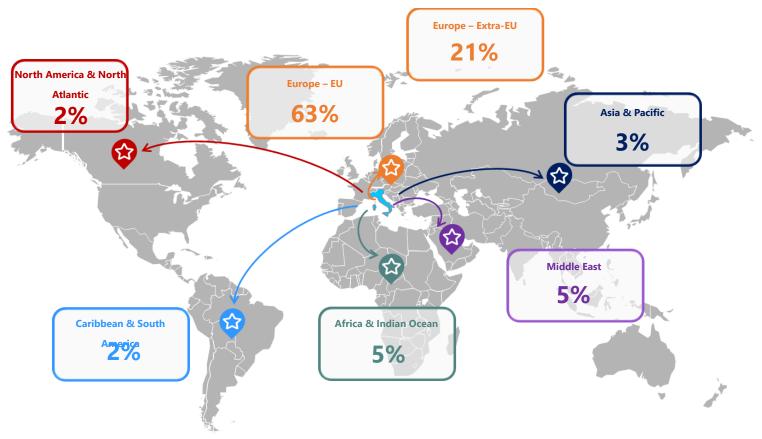
**V** -10%

**▲** 11%



#### International Scope - Share by geographical area

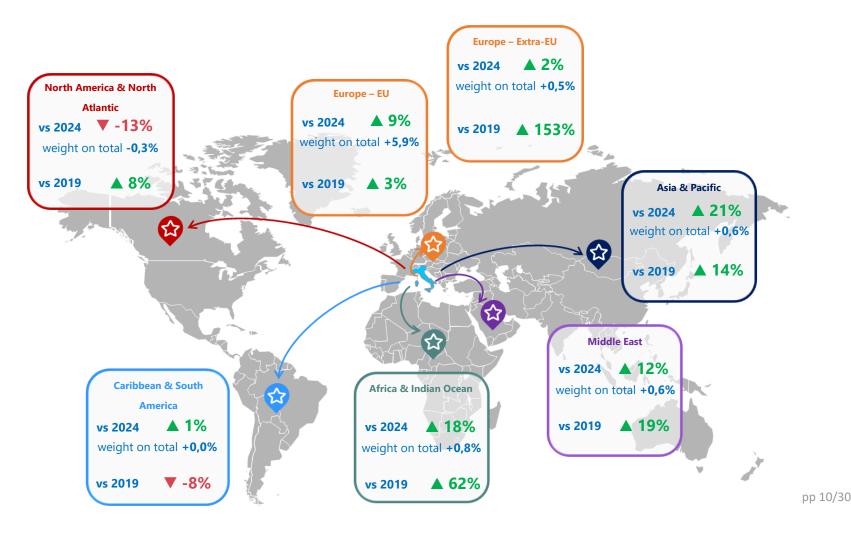
In February the **international passengers** traffic recorded **8.932.095 units**, corresponding to **66%** out of total. As compared to the same month of the previous year, there is an **increase** of **+8,2%**. Data have been processed excluding national traffic, therefore the traffic share with European Union does not include domestic one (4.517.707 passengers). The **Europe - EU**, is the geographical area to which the most traffic is observed with **Spain** being the first country and **Roma Fiumicino - Madrid Barajas** the main route.





#### International Scope - Change in traffic by geographical area

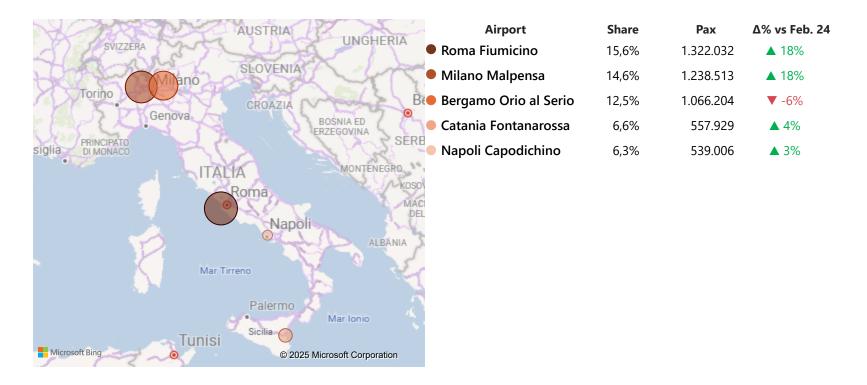
Data elaborated by geographical area show how, in **absolute** terms, the highest growth rate has been recorded in **Vettore non noto** area: **+40,0%**, corresponding to an increase of total international traffic by +0,0%, meaning **+02** passengers. In **relative** terms, instead, the **Europe - EU** has been the geographic area that had the greatest impact on total traffic: **+5,9%**, meaning **+486.816** passengers.





#### Low-cost Carriers

In February the **low-cost** passengers air traffic recorded 8.500.918 units, corresponding to **63%** out of the total and an increase of **+11,5%** compared to the same period of the previous year. Furthermore, the comparison between low-cost and legacy segments shows that the **share** of low-cost has increased by 2 percentage points . **Top five airports** reached a traffic of **4.723.684 units**, accounting for the **56%** out of total low-cost passengers traffic, with an increase of +8,4% compared to February. **Roma Fiumicino** is the first airport in terms of low-cost air traffic, with a market share of 16%, which matches to 1.322.032 passengers. Connections Milano Malpensa - Barcelona El Prat represent the main route.





#### Legacy Carriers

In February the **legacy** passengers air traffic recorded 4.948.884 units, corresponding to **37%** out of the total and steady values with a variation of **+0,5%** compared to the same month of the previous year. Furthermore, the comparison between legacy and low-cost segments shows that the share of legacy has decreased by 2 percentage points . **Top five airports** reached a traffic of **3.808.074 units**, accounting for the **77%** out of total legacy passengers traffic, with an increase of +1,8% compared to February 2024. **Roma Fiumicino** is the first airport in terms of legacy air traffic, with a market share of 37%, which matches to 1.847.026 passengers. Connections Roma Fiumicino - Madrid Barajas represent the main route.



Airport	Share	Рах	Δ% vs Feb. 24
Roma Fiumicino	37,3%	1.847.026	▲ 1%
Milano Malpensa	16,1%	798.890	▲ 3%
Milano Linate	13,3%	657.761	▼ -2%
Venezia Tessera	6,1%	302.498	▲ 11%
Bologna Borgo Panigale	4,1%	201.899	▲ 3%



## **Cargo - February 2025** National Scope - Top-5 Airports

In February the **national cargo** air traffic recorded 5.696 tons, corresponding to **7%** out of total and a decrease of -8,1% compared to the same period of the previous year. **Top five airports** reached a traffic of **3.839 tons**, accounting for the **67%** out of total domestic cargo traffic, with a decrease of **-6,1%** compared to February 2024. **Milano Malpensa** is the first airport in terms of national cargo air traffic, with a market share of 30%, which matches to 1.720 tons. Connections Milano Malpensa - Napoli Capodichino represent the main route.



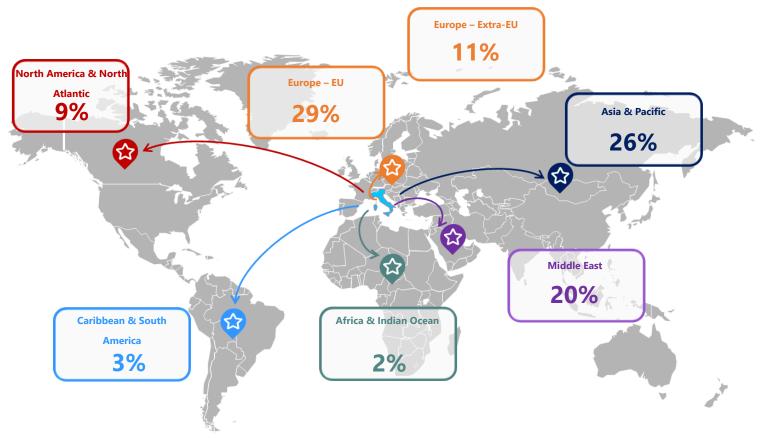
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## **Cargo - February 2025**

#### International Scope - Share by geographical area

In February the **international cargo** air traffic recorded **80.505 tons**, corresponding to **93%** out of total. As compared to the same month of the previous year, there is a **decrease** of **-2,0%**. Data are processed excluding national traffic, therefore the traffic share with European Union does not include domestic one (5.696 tons). The **Europe - EU** is the geographical area to which the most traffic is observed, with **Germany** being the first country and **Milano Malpensa - Hong Kong International** the main route.

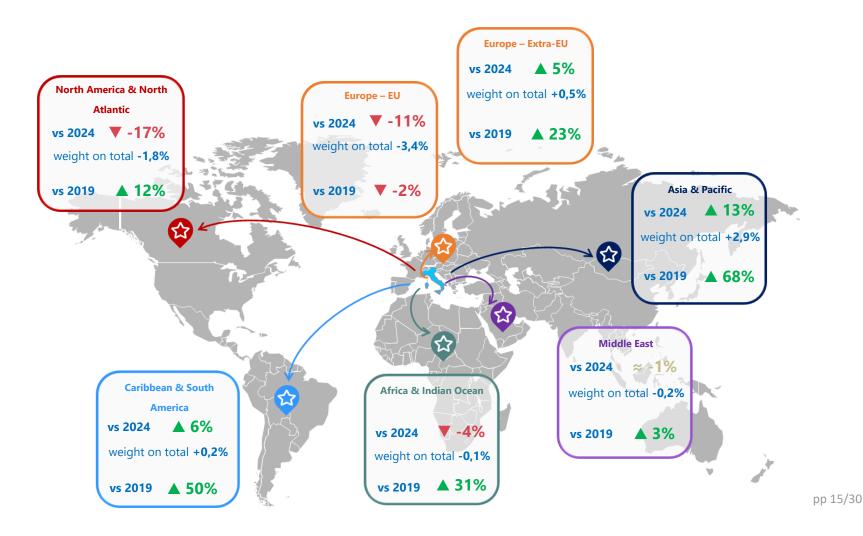


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## **Cargo - February 2025**

### International Scope - Change in traffic by geographical area

Data elaborated by geographical area show how, in **absolute** terms, the highest growth rate has been recorded in **Asia & Pacific**: +12,6% area, corresponding to an increase of total international traffic by +2,9%, meaning +2.366 tons. Also in **relative** terms the **Asia & Pacific** has been the geographic area that had the greates impact on total traffic: +2,9%.

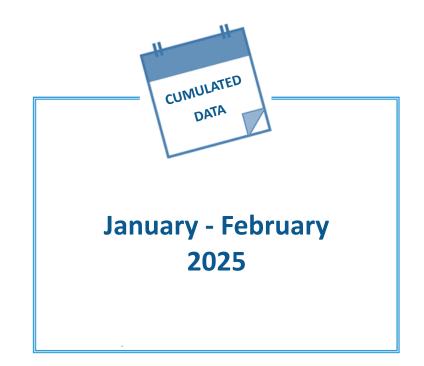




## **Traffic Data Report**

Cumulative traffic since the beginning of the year







Passengers, cargo and flights







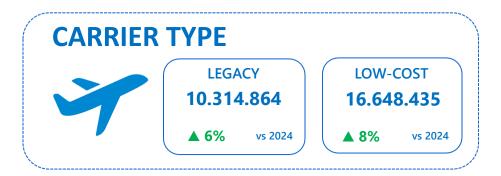


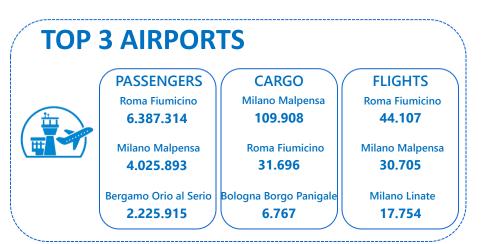


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Passenger traffic by geographic scope and carrier type. Rank top-3 apt.



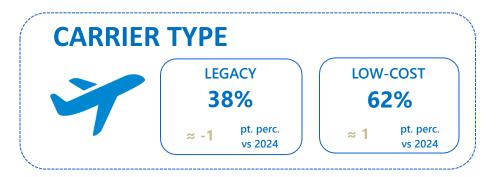


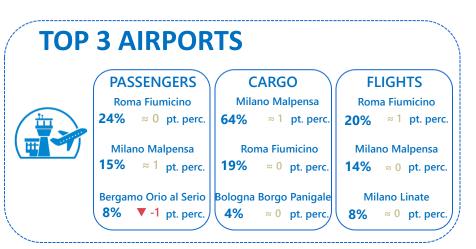




Passenger share by geographic scope and carrier type. Rank top-3 apt.













#### Comparison to same period 2024 and 2019

The nationwide air traffic data related to the period January - February have been compared to the same month of the previous year (2024) and to 2019, as pre-Pandemic benchmark. Here following the **scheduled** and **charter** traffic data related to passengers, cargo and flights.

Traffic category	2019	2024	2025	Δ% 2024	Δ% 2019	
Passengers (units)	23.488.882	25.110.151	26.963.299	▲ 7%	▲ 15%	
Cargo (tons)	151.557	176.488	171.123	▼ -3%	<b>▲ 13%</b>	
Flights (units)	217.124	211.413	218.894	▲ 4%	≈ 1%	

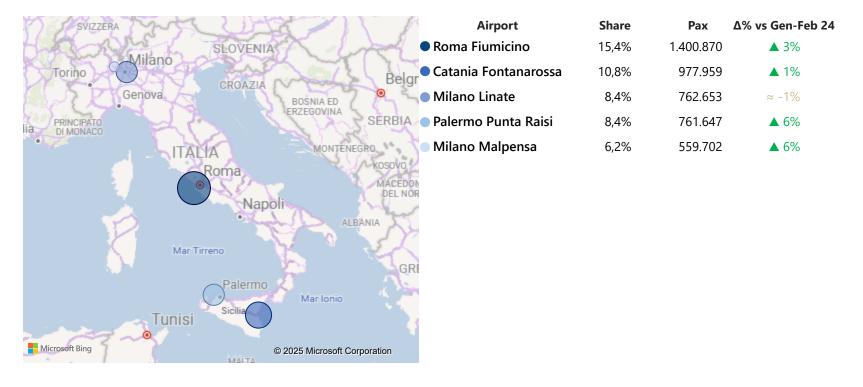
Traffic data related to **passengers** show as during the period **January - February** about **27,0 M** of persons have been moved, recording an **increase** of **+7,4%** compared to the same period of last year. Assuming 2019 as benchmark, it results that the passenger sector **has recovered pre-Pandemic values**, with a positive trend of **+14,8%** compared to the period January - February 2019.

As far as <u>cargo</u> sector concerns, during the period **January - February** air traffic reached about **171,1 K tons**, recording a **decrease** of **-3,0%** compared to the previous period of last year. Assuming 2019 as benchmark, cargo sector **has recovered pre-Pandemic values**, with a positive trend of **+12,9%** compared to January - February 2019.



## **Passengers – January - February 2025** National Scope - Top-5 Airports

During the period January - February, **domestic passengers** air traffic recorded 9.093.073 units, corresponding to **34%** out of the total and an increase of +4,8% compared to the same period of last year. **Top five airports** reached a traffic of **4.462.831 units**, accounting for the **49%** out of total domestic passengers traffic, with an increase of **+2,6%** compared to January - February 2024. **Roma Fiumicino** is the first airport in terms of national air traffic, with a market share of 15%, witch matches to 1.400.870 passengers. Connections Catania Fontanarossa - Roma Fiumicino represent the main route.

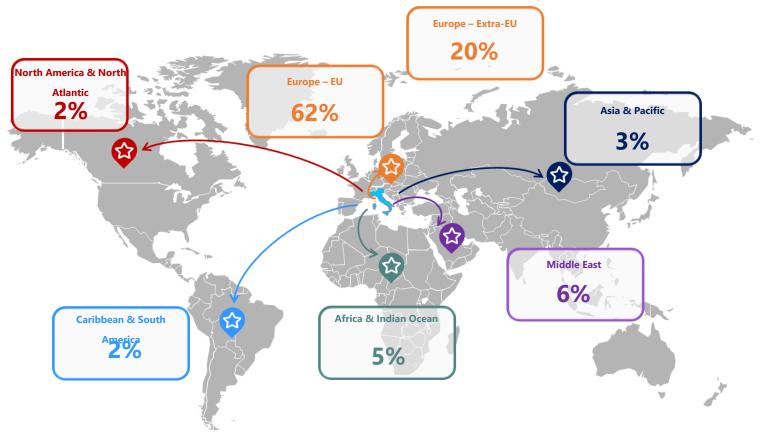




## Passengers – January - February 2025

#### International Scope - Share by geographical area

During the period January - January - February the **international passengers** traffic recorded **17.870.226 units**, corresponding to **66%** out of total. As compared to the same period of the previous year, there is an **increase** of **+8,7%**. Data are processed excluding national traffic, therefore the traffic share with European Union does not include domestic one (9.093.073 passengers). The **Europe - EU**, is the geographical area to which the most traffic is observed with **Spain** being the first country and Roma Fiumicino - Madrid Barajas the main route.



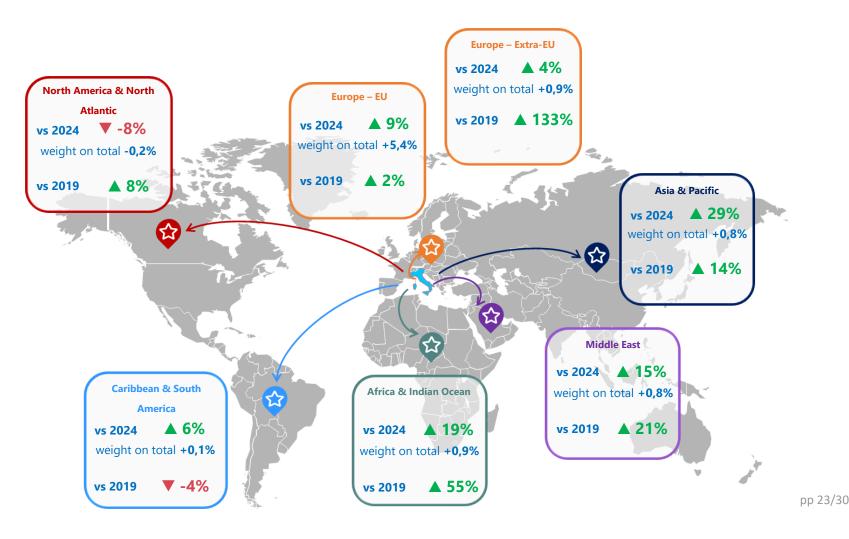




## **Passengers – January - February 2025**

#### International Scope - Change in traffic by geographical area

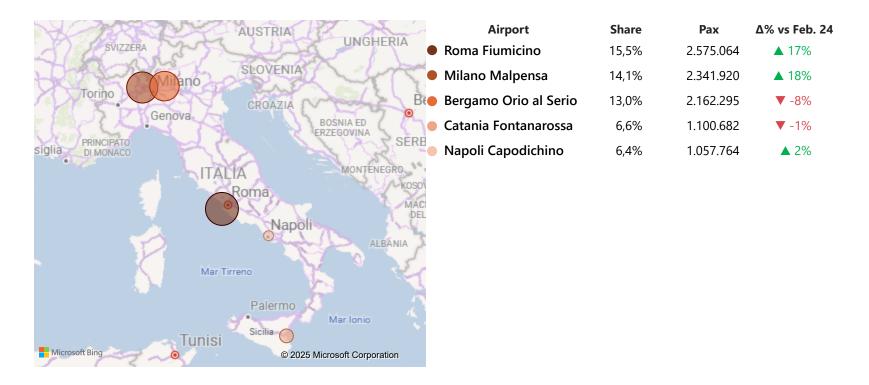
Data elaborated by geographical area show how, in **absolute** terms, the highest growth rate has been recorded in **Asia & Pacific**: +28,6% area, corresponding to an increase of total international traffic by +0,8%, meaning +131.872 passengers. In <u>relative</u> terms, instead, the **Europe - EU** has been the geographic area that had the gratest impact on total traffic: +5,4%, meaning +891.890 passengers.





## Passengers – January - February 2025 Low-cost Carriers

During the period January - February the **low-cost** passengers air traffic recorded 16.648.435 units, corresponding to **62%** out of the total and an increase of **+8,4%** compared to the same period of the previous year. Furthermore, the comparision between low-cost and legacy segments shows that the **share** of low-cost has remained essentially unchanged . **Top five airports** reached a traffic of **9.237.725 units**, accounting for the **55%** out of total low-cost passengers traffic, with an increase of +6,3% compared to January - February 2024. **Roma Fiumicino** is the first airport in terms of national air traffic, with a market share of 15%, which matches to 2.575.064 passengers. Connections Roma Fiumicino - Barcelona El Prat represent the main route.

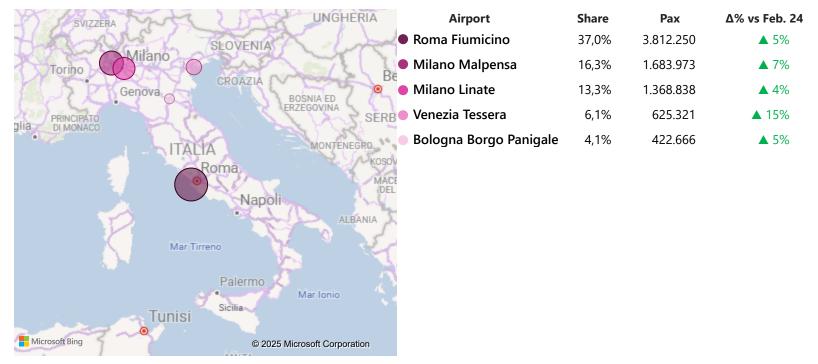






## **Passengers – January - February 2025** Legacy Carriers

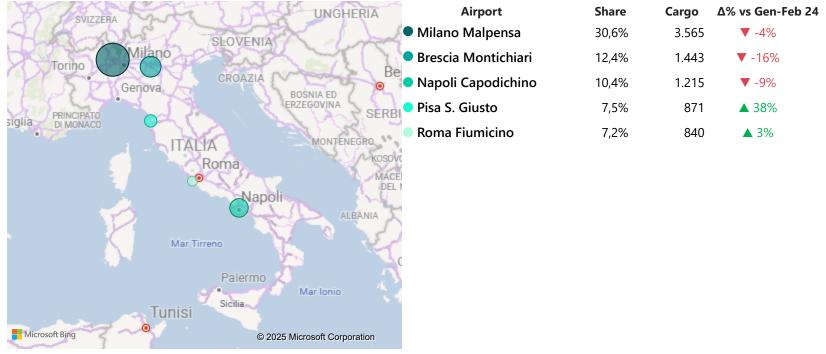
During the period January - February the **legacy** passengers air traffic recorded 10.314.864 units, corresponding to **38%** out of the total and an increase of **+5,8%** compared to the same period of the previous year. Furthermore, the comparison between legacy and low-cost segments shows that the share of legacy has remained essentially unchanged. **Top five airports** reached a traffic of **7.913.048 units**, accounting for the **77%** out of total legacy passengers traffic, with an increase of +6,2% compared to January - February 2024. **Roma Fiumicino** is the first airport in terms of legacy air traffic, with a market share of 37%, which matches to 3.812.250 passengers. Connections Roma Fiumicino - Madrid Barajas represent the main route.





## **Cargo – January - February 2025** National Scope - Top-5 Airports

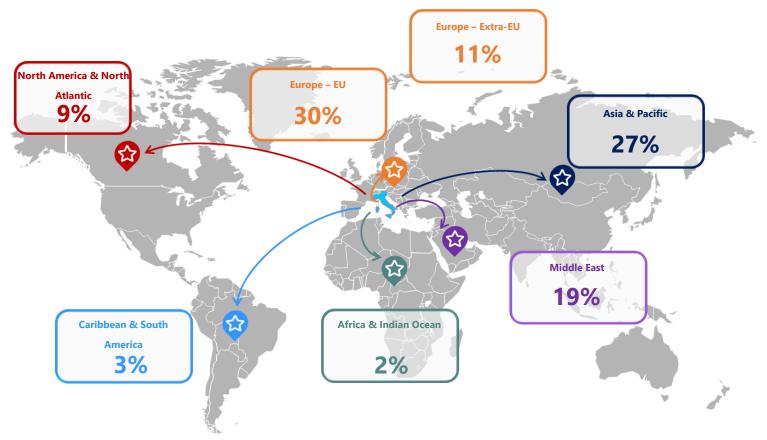
During the period January - February, **domestic cargo** air traffic recorded 11.645 tons, corresponding to **7%** out of the total and a decrease of -7,8% compared to the same period of last year. **Top five airports** reached a traffic of **7.935 tons**, accounting for the **68%** out of total domestic cargo traffic, with a decrease of **-4,6%** compared to January - February 2024. **Milano Malpensa** is the first airport in terms of domestic air traffic, with a market share of 31%, witch matches to 3.565 tons. Connections Napoli Capodichino - Milano Malpensa represent the main route.



## Cargo – January - February 2025

#### International Scope - Share by geographical area

During the period January - February the **international cargo** air traffic recorded **159.478 tons**, corresponding to **93%** out of total. As compared to the same period of the previous year, there is a **decrease** of **-2,7%**. Data are processed excluding national traffic, therefore the traffic share with European Union does not include domestic one (11.645 tons). The **Europe - EU** is the geographical area to which the most traffic is observed, with **Germany** being the first country and **Milano Malpensa - Hong Kong International** the main route.



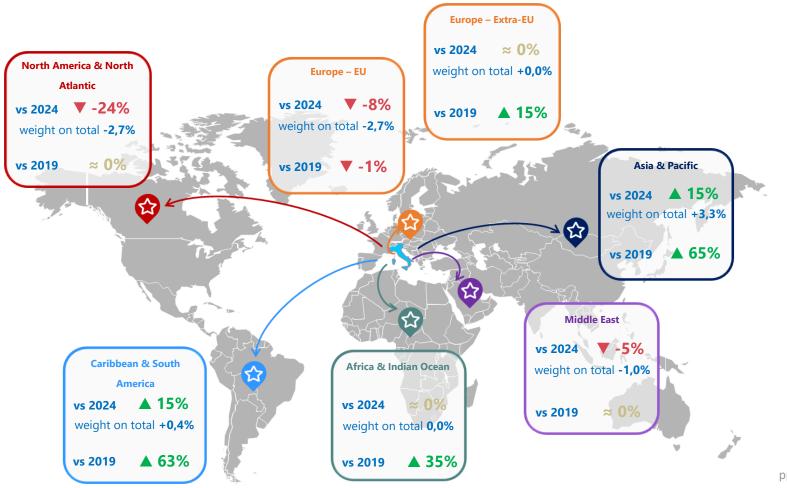


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## Cargo – January - February 2025

#### International Scope - Change in traffic by geographical area

Data elaborated by geographical area show how, in **absolute** terms, the highest growth rate has been recorded in **Caribbean & South America**: **+14,6%** area, corresponding to an increase of total international traffic by +0,4%, meaning **+605** tons. In **relative** terms, instead, **Asia & Pacific** as been the geographic area that had the greatest impact on total traffic: **+3,3%**, meaning **+5.447** tons.





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## **Geographical Area**

#### Index of countries covered by the elaborations

Europe – Extra-EU

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Austria	
Belgium	
Bulgaria	
Croatia	
Cyprus	
Czech Republic	
Denmark	
Estonia	
Finland	
France	
Germany	
Greece	
Hungary	
Ireland	
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Brazil
Colombia
Cuba
Dominican Republic
Ecuador
Grenada
Guadeloupe
Jamaica
Martinique
Mexico
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Venezuela

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Cabo Verde
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Egypt
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Guinea
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Libya
Mauritius
Morocco
Niger
Nigeria
Senegal
South Africa
Tanzania

Tunisia

#### North America & North Atlantic

Canada United States of America

7



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