

Gammon Symposium

IFQP Update

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Head Technical Fuel

IFQP Year End Report 2024



YEAR-END REPORT 2024

This report contains the summary and status of IFQP membership, number of inspectors, breakdown of performed inspections, general updates, and trainings.

In 2024, IFQP hit a major milestone of reaching **200 members!**

IFQP includes **2,101** airports and **2,548** inspected parties.

The pool covers over **14,800** aircraft which accounts for about **50%** of the worldwide commercial active fleet.

MEMBERSHIP STATUS

206 Airlines

*138 IATA Members
68 Non-IATA Members*

*173 Active Members
15 Associated Members
18 Passive Members*

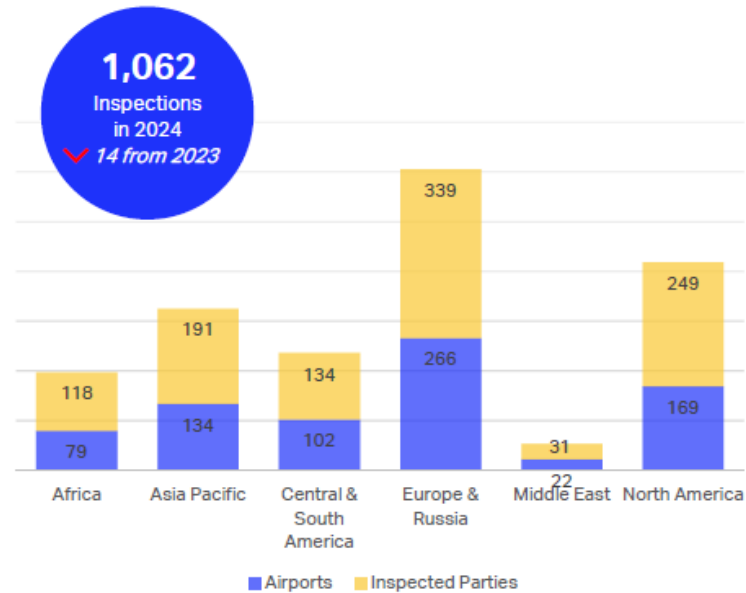
23

new members joined the pool
in 2024

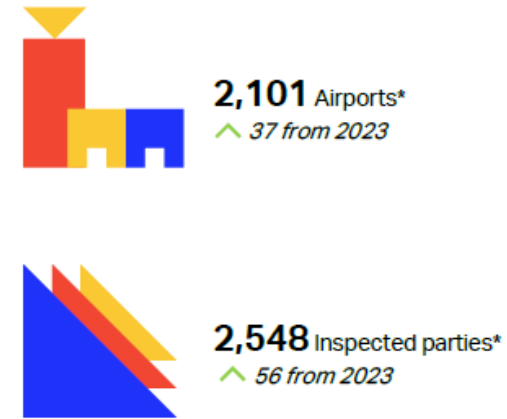
▲ 12 from 2023

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INSPECTIONS GEOGRAPHY



AIRPORTS & INSPECTED PARTIES



*Registered in the system

196

Inspectors
▲ 12 from 2023

69

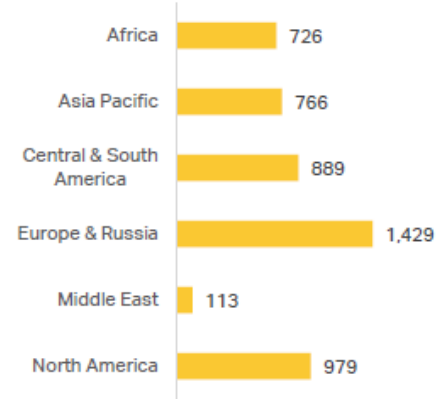
Candidate Inspectors
▲ 15 from 2023

26

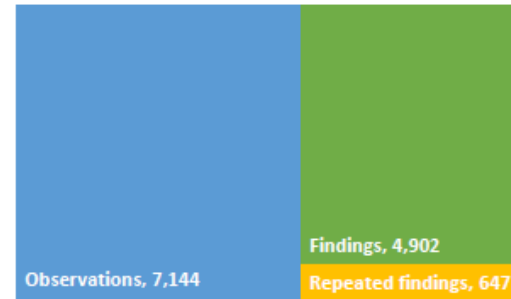
Steering Group Members

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REGIONAL FINDINGS



INSPECTIONS BREAKDOWN

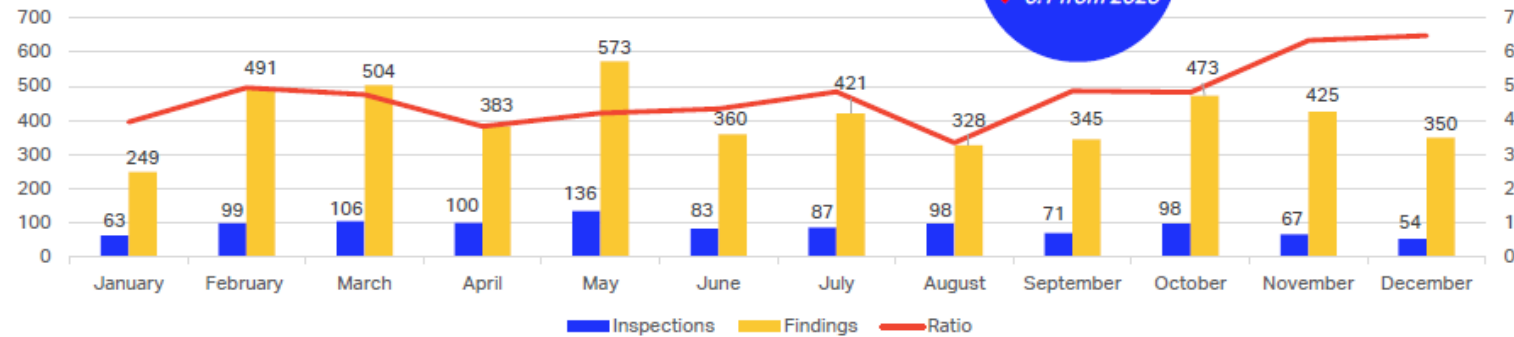


Finding: Significant non-conformity lowering operational and safety standard.

Repeated Finding: Previous non-conformity unresolved, failure to implement corrective action.

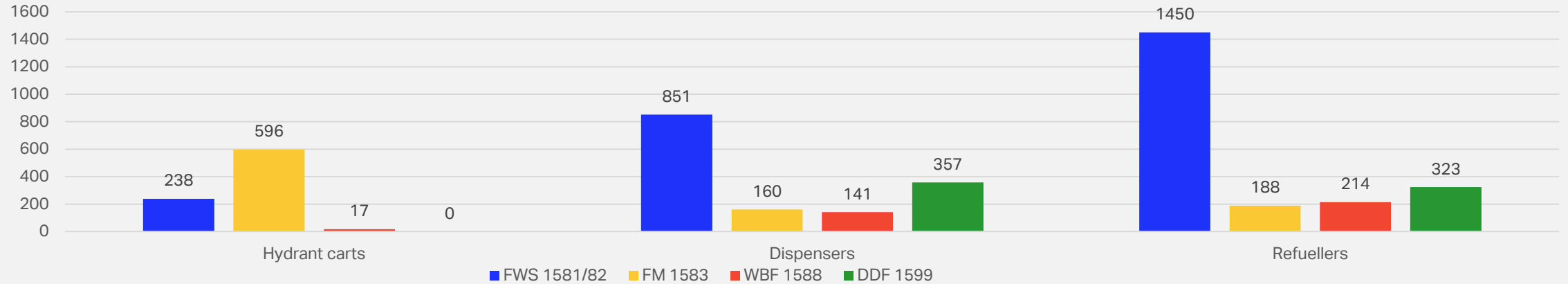
Observation: Non-compliance with the IFQP Standards, but is compliant with other recognized standards (JIG, ATA 103, any National Requirement).

FINDINGS PER INSPECTION

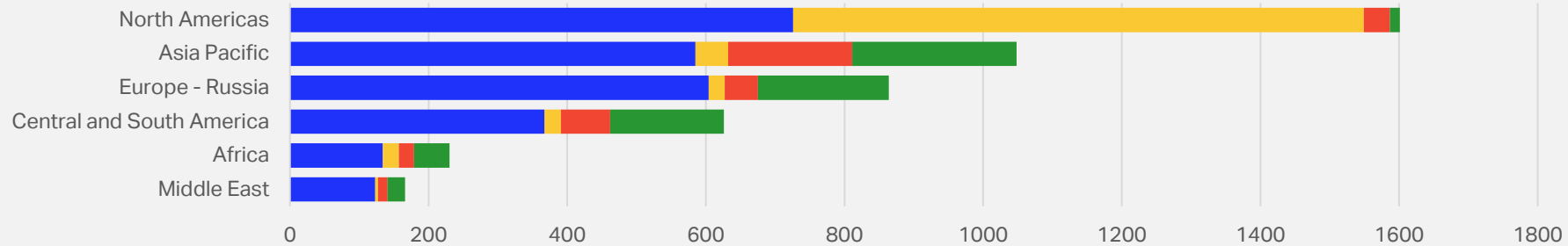


Filtration overview by type and region*

Vehicle Filter Overview



Vehicle Filtration per Region



	Middle East	Africa	Central and South America	Europe - Russia	Asia Pacific	North Americas
Filter Water Separator EI1581/82	123	134	367	604	585	726
Filter Monitor (former EI1583)	4	23	24	23	47	823
Water Barrier Filtration EI 1588	14	22	71	48	179	38
Dirt Deffense Filtration EI1599	25	51	164	189	237	14

Save the Dates

Date

13-15 May 2025

Location

Baku, Azerbaijan



Date

18-20 November 2025

Location

Mexico City, Mexico



An aerial, top-down view of a white commercial airplane with two red engines, positioned on a grey tarmac. The aircraft is oriented diagonally from the top right towards the bottom left. Yellow ground markings are visible on the tarmac surface. The text 'Thank you' is overlaid in the upper left quadrant.

Thank you

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