

Annual quality indicators and action plan

Results and improvement plan (H2 2019–H1 2020)

ENAC–ADR Economic Regulation Agreement

Consultations with the users



AGENDA ☐ RESULTS ACHIEVED ☐ FCO IMPROVEMENT PLAN ☐ COVID-19 CONTINGENCY ☐ CIA IMPROVEMENT PLAN ☐ FINAL BALANCE of ECONOMIC REGULATION AGREEMENT



International Awards

Vienna.



"Airport Service Quality" ASQ **Airport Council International**, the international association of civil airport operators established in 1991 which, through direct interviews with passengers, assesses the quality of services provided in over 350 airports around the world, has awarded for the third consecutive year (2017-2018-2019) the **"Airport Service Quality Award"** to the Leonardo Da Vinci airport in the category of European airports with more than 40 million pax, thanks to a record score of 4.47 (scale from 1 to 5 – excellent)







ACI Europe Best Airport Award The Leonardo da Vinci Airport also received the important international "Best Airport Award" 2018 from ACI Europe following the assessment of a panel of leading independent aviation experts, including representatives of the European Commission, EUROCONTROL and the European Civil Aviation Conference (ECAC). Fiumicino came first in the "Passengers above 25 million" category, which the main 20 airports monitored in Europe by ACI belong to.

In 2019, for the second consecutive year, Leonardo da Vinci won the "Best Airport Award" in the category of European airports with over 25 million passengers, passing in the final the airports of Munich, Copenhagen, Dublin, Istanbul Sabiha Gökçen, London Gatwick, Moscow Sheremetyevo, and





BEST AIRPORT AWARDS
WINNER

4-Stars Rating Skytrax During 2017 ADR joined "World Airport Rating" programme by Skytrax, the international air transport rating organization, following an audit that gave Fiumicino airport a 4-star rating (on a scale from 1 to 5). In May 2019, following the audit conducted by Skytrax, the Leonardo da Vinci was again awarded the "4 Skytrax stars"

Moreover, following the results obtained in 2017 as part of the "World Airport Survey" conducted by Skytrax, Fiumicino Airport was awarded the prestigious "World's Most Improved Airport" award.





WORLD'S MOST MPROVED AIRPORT

ACI Survey "Airport Service Quality": KPI "Overall Satisfaction"

European Airports > 40 million Pax – 2008-2019 FY period





With a record annual passenger satisfaction index score of 4.47, for the third consecutive year ACI has confirmed Fiumicino's ranking at the top of the European Union's hubs

in terms of the quality of services offered to passengers and has permanently included the Leonardo da Vinci airport in the list of the best award-winning airports in the world.

Source: ACI - Airports Council International: Airport Service Quality - Survey Report. Airports Panel: AMS; BCN; CDG; LGW; LHR; MAD; MUC; SVO.

ACI's surveys measure passengers' satisfaction levels at over 300 airports worldwide, a minimum of 350 times per quarter, in every single airport (800 at FCO). The surveys continually evaluate 34 different service quality indicators, including: Overall Satisfaction, Access, Check-In, Passport and ID Control, Security, Wayfinding, Airport Facilities, Airport Environment and Arrivals Services.

- Founded in 1991, ACI is a non-profit organization with 575 member airport authorities, based in Montreal.

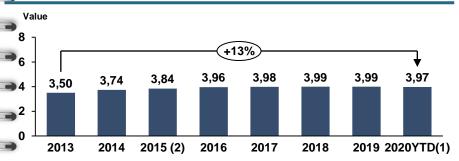
 (1) The 2013 average figure for FCO was affected by a disruption in the first half (cleaning and security). In the third and fourth quarters of 2013 FCO recorded 3.49 and 3.45 respectively, in line with its 2012
- <u>average.</u> 2015 data concern the January-April period.
 (2) Cluster changes > 40M Pax: APT 4 entered starting from 1QTR 2016; APT 5 entered starting from 2QTR 2017; APT 1 entered starting from 1QTR 2018.

The main indicators of the quality provided also showed a marked improvement Fiumicino airport; 2013–2020 period YTD⁽¹⁾

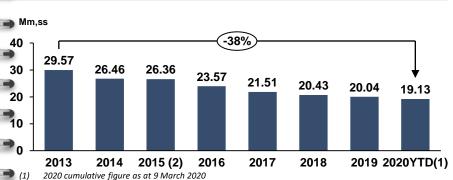


Cleanliness level of toilet facilities

(average rating: 1 – Poor; to 4 – Good; rising indicator)

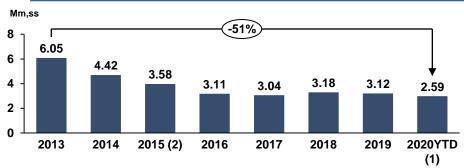


Baggage claim – <u>Domestic</u>
Waiting time for last baggage (90% of cases)



²⁾ Does not include the 7 May – 30 September period (T3 fire)

Security Checks Waiting time (90% of cases)



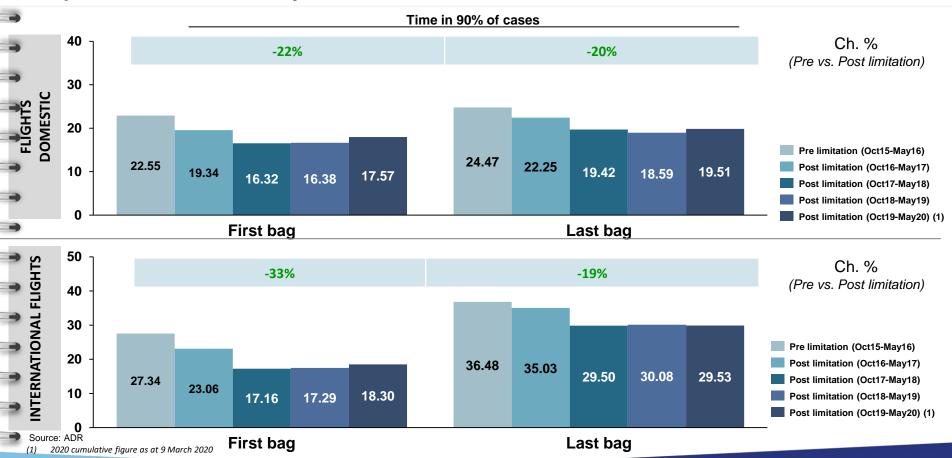
Baggage claim – <u>International</u>
Waiting time for last baggage (90% of cases)





Baggage claim at Fiumicino: effects of limitation of a ramp handlers as of 18 May 2016⁽¹⁾





AGENDA ☐ RESULTS ACHIEVED ☐ FCO IMPROVEMENT PLAN ☐ COVID-19 CONTINGENCY ☐ CIA IMPROVEMENT PLAN ☐ FINAL BALANCE of ECONOMIC REGULATION AGREEMENT



Quality Improvement Plan | FCO – Actions in progress Main actions for further increasing passenger satisfaction





- Renovation of Entrances to Arrivals of Terminal
- 2. Terminal 1 Departures identification
- 3. Ground Transportation real-time information
- New Taxi Route
- 5. Taxi lanes resurfacing T1 and T3
- 6. Voice announcements and monitors in the shuttles to announce the stops
- 7. Coin changer
- 8. Long-term parking: makeover of motorway signs
- 9. Long-term car parks: re-definition of sectors and numbering of individual stalls









To improve wayfinding for passengers approaching the airport, films have been applied on the entrance doors of
the arrivals indicating the Terminal

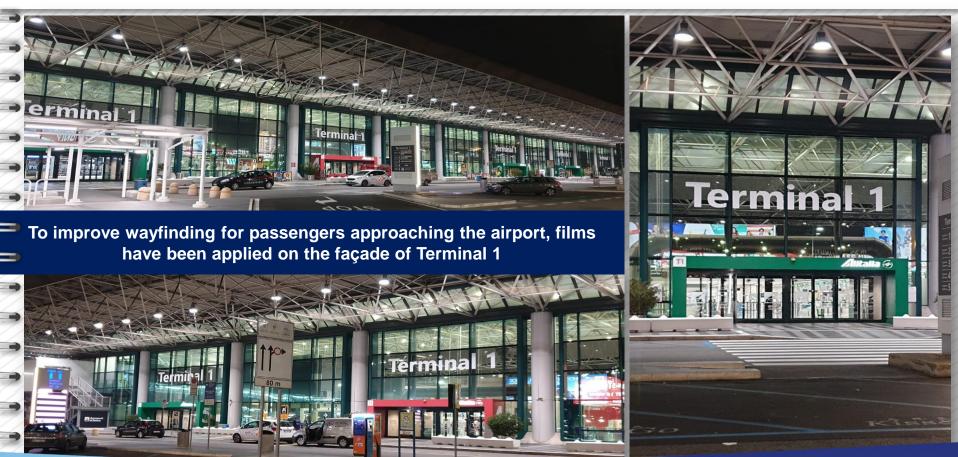




■ ACCESSIBILITY | TERMINAL 1 DEPARTURES IDENTIFICATION

Aeroporti DR di Roma



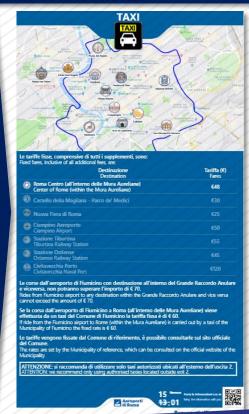


Quality Improvement Plan | FCO – Actions in progress ACCESSIBILITY | GROUND TRANSPORTATION – REAL-TIME INFORMATION



→ le have improved the real-time infomobility service provided to passengers and airport operators on the airport's main connections.

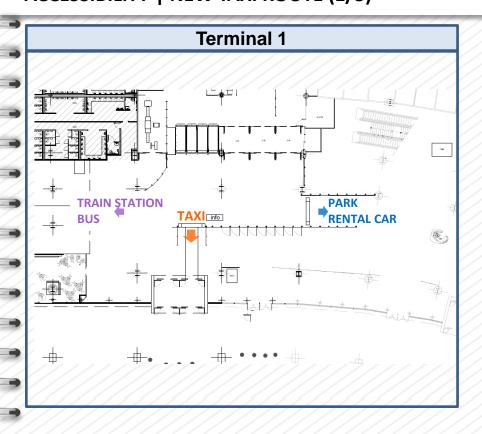
- The real-time infomobility service provided to passengers and airport operators on the main connections from the airport has been improved.
- The use of a new layout makes it easier for passengers to read and interpret information on connections to and from the airport.

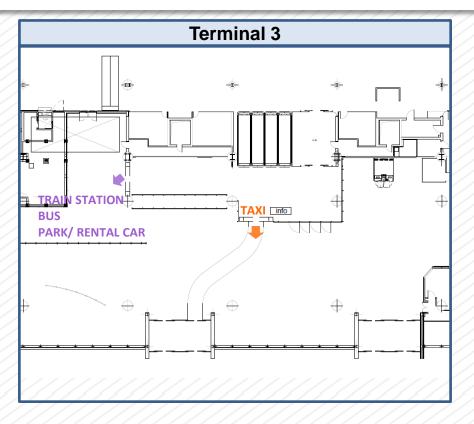




Quality Improvement Plan | FCO – Actions in progressACCESSIBILITY | NEW TAXI ROUTE (1/5)







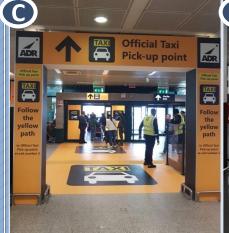


→ ACCESSIBILITY | NEW TAXI ROUTE (2/5)













Signage for passengers arriving at Fiumicino – Exit for baggage claim

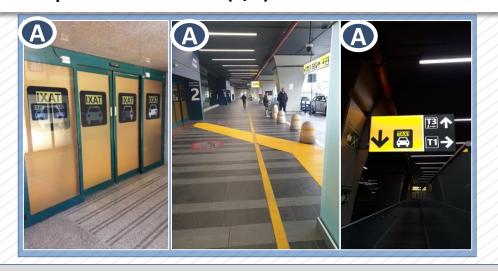
Implementation of measures aimed at clearly and directly addressing passengers leaving the baggage claim halls, giving them comprehensive information and support provided by dedicated airport operators, including:

- Improved information on transport options available to reach Rome
- Installation of 2 information desks (1 in T1 and 1 in T3) staffed by ADR
- C Signage measures that direct passengers through portals dedicated to the various means of transport and an invitation carpet to the official taxi pick-up point



Quality Improvement Plan | FCO – Actions in progress ACCESSIBILITY | NEW TAXI ROUTE (3/5)







Signage for passengers arriving at Fiumicino – walkway exiting the Terminal

Implementation of interventions aimed at accompanying passengers who, once out of the Terminal, intend to use taxis by going to the official taxi pick-up point, by:

- A Clear identification of the TAXI path with horizontal and vertical signage
- B Installation of glass walls to protect the passengers in the queue from possible attackers



→ ACCESSIBILITY | NEW TAXI ROUTE (4/5)





Signage for passengers arriving at Fiumicino – TAXI pullup lane

Construction of a fixed divider between the 2 taxi lanes to separate the cars that allow passengers to pay with POS devices from those that do not, using:

- A New horizontal and vertical signage
- B Installation of a kerb between the lanes
- Asphalting (common type) with bumps for preformed crossings
- A new additional sign inviting taxi drivers to turn off their engine while they are waiting for their ride, to reduce pollution









Leaflet and email











Comments@adr.it

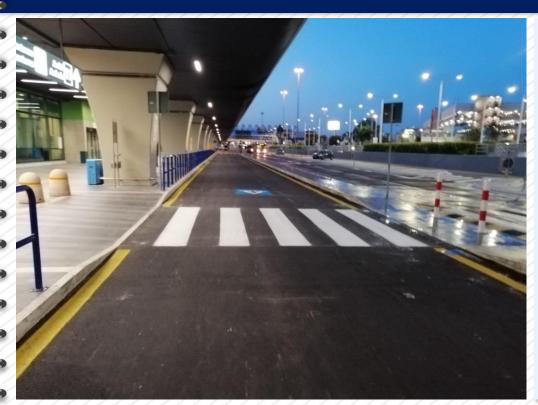




Quality Improvement Plan | FCO – Actions in progress ACCESSIBILITY | IMPROVEMENT OF TAXI PULL-UP AT T1 AND T3 ARRIVALS



TAXI Lane



In the arrivals area of Terminal 1 and Terminal 3, the road surface has been improved to make it easier for taxis to access the platform and for passengers to exit the vehicles

Quality Improvement Plan | FCO – Actions in progress ACCESSIBILITY | VOICE ANNOUNCEMENTS AND MONITORS IN THE SHUTTLES TO ANNOUNCE THE STOPS

To improve information and help passengers identify the stop to get off the shuttle bus that connects the terminals with the long-term car parks, the following are been introduced:

- A system that provides voice announcements and information displayed on a monitor to indicate stops and airlines operating divided by area
- B Airlines logos divided by Terminal





Quality Improvement Plan | FCO − Actions in progressACCESSIBILITY | COIN CHANGERS



we installed 7 integrated systems, consisting of coin-changers and parking payment machines at the arrivals level and 5 at the departures level.















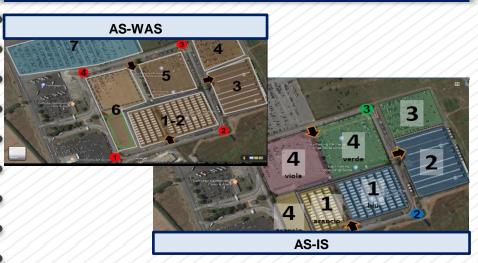
Quality Improvement Plan | FCO – Actions in progress ACCESSIBILITY | LONG-TERM PARKING: MAKEOVER OF SIGNAGE TO MOTORWAY

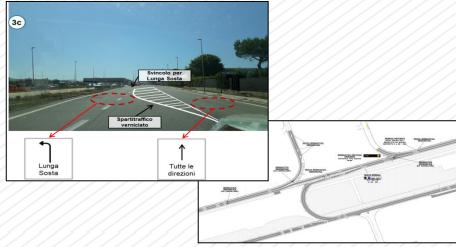


The long-term car park, consisting of over 3,700 parking spaces, has been greatly improved in terms of road signs, signage and ease of recognition

1) Parking areas reorganization: from 7 to 4 and characterized by different colours to make it easier for passengers to find their reserved parking space

2) Internal roads to and from the car park revised to help passengers find parking upon arrival from the motorway





ACCESSIBILITY | LONG-TERM PARKING: RE-DEFINITION OF SECTORS AND NUMBERING OF INDIVIDUAL

→ STALLS

3) New signage and directions within the parking lot: each stall has been identified by a unique code; bus stops within the parking lot have been characterized by the colour of the nearest parking sector and the directions show sector, row and stall









Quality Improvement Plan | FCO – Actions in progress Main actions for further increasing passenger satisfaction



Infrastructure development and Airline quality

- 1. New Lost & Found in Terminal 1
- 2. Restructuring of check-in island "I" in Terminal 3
- 3. Plastic bottle compactors at security checks
- 4. New connecting bridges
- 5. Experimentation and implementation of the shoes metal detector in security check areas
- 6. New VAT Refund area in the Non-Schengen area
- 7. New Customs Office
- 8. Dynamic signage
- 9. Delivery at aircraft
- 10. Maintenance performance improvement
- 11. Renovation of BHS conveyor lines at T1
- 12. Specific measures to improve management, décor and passenger comfort

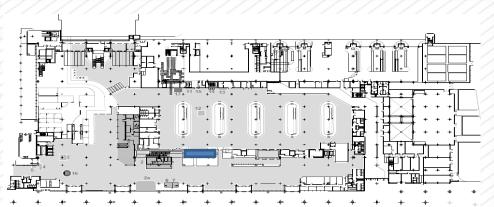


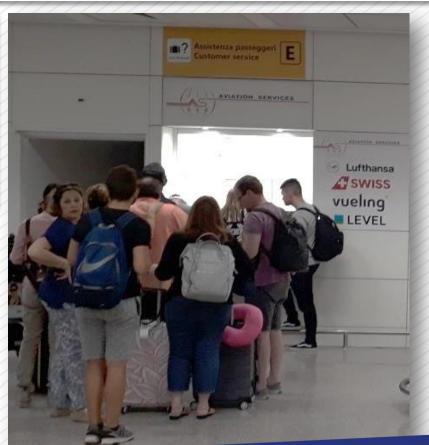
Quality Improvement Plan | FCO – Actions in progress INFRASTRUCTURE DEVELOPMENT AND AIRLINE QUALITY | NEW LOST & FOUND TERMINAL 1



A new lost & found was set up in Terminal 1 in the baggage claim hall

The desks have been opened since the transfer of the Schengen flights of Lufthansa, Swiss and Vueling from T3 to T1







INFRASTRUCTURE DEVELOPMENT AND AIRLINE QUALITY | RESTRUCTURING OF CHECK-IN ISLAND "I" IN TERMINATES



Island "I" of Terminal 3 was reorganized, adding new-technology

desks, integrated signage and monitors to help passengers

identify them

In the same area, a dynamic signage box has been installed to

direct passengers





INFRASTRUCTURE DEVELOPMENT AND QUALITY CARRIERS | PLASTIC BOTTLE COMPACTORS AT SECURITY CHECKS

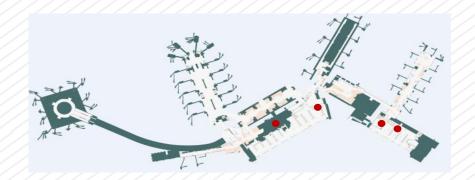




To improve sustainability at the airport, we have installed some compactors that automatically separate solid waste (plastic) from liquids. In particular:

- ☐ the compacted plastic bottles are collected in a bag
- ☐ the liquid part is discharged directly into the sewer system
- ☐ bags and containers are placed on a removable trolley

The intervention was carried out near security check points T1 and T3, sensitive and non-sensitive.

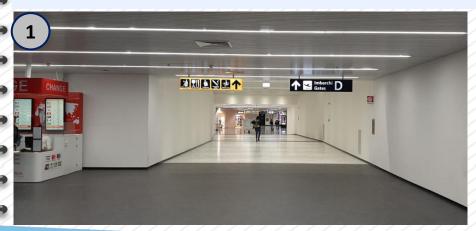




Quality Improvement Plan | FCO – Actions in progress INFRASTRUCTURE DEVELOPMENT AND AIRLINE QUALITY | NEW CONNECTING BRIDGES



- Opening of new connecting bridge between departure areas C and D (bidirectional, serving passengers departing, arriving and in transit)
- Opening of a new connecting bridge linking T3 East security controls and the Schengen area (bidirectional, serving passengers departing, arriving and in transit)
- Setting up a construction site in the "pipetta" area and subsequent closure of the existing connecting bridge









Quality Improvement Plan | FCO – Actions in progress INFRASTRUCTURE DEVELOPMENT AND AIRLINE QUALITY | NEW CUSTOMS OFFICE



A new customs office has been set up in the airside area, to provide services for passengers in transit





■ INFRASTRUCTURE DEVELOPMENT AND AIRLINE QUALITY | NEW VAT REFUND AREA IN NON SCHENGEN

- AREA

Opening of the new VAT Refund in the Front Building with graphic entries to increase the visibility of the workstations and existing signage







Quality Improvement Plan | FCO – Actions in progress INFRASTRUCTURE DEVELOPMENT AND AIRLINE QUALITY | DYNAMIC SIGNAGE



- Several dynamic signage bins have been installed to direct
- passengers more effectively in complex spaces:
- Immigration
- End fork of Pier D to baggage claim areas at T1 and T3
- Check-in Terminal 3
- Mezzanine Terminal 3 landside





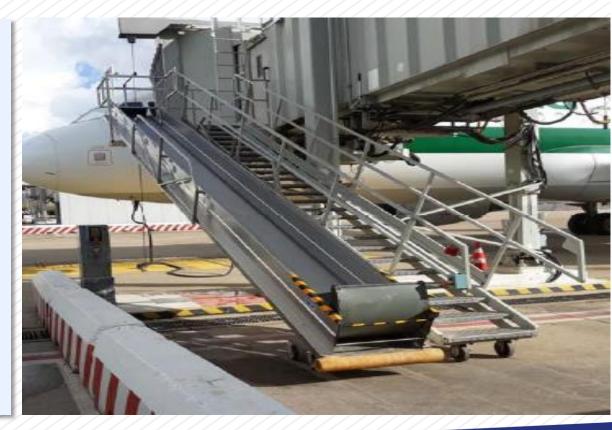




Quality Improvement Plan | FCO – Actions in progress INFRASTRUCTURE DEVELOPMENT AND AIRLINE QUALITY | DELIVERY TO AIRCRAFT



- ADR has developed a prototype chute that
- allows objects such as pushchairs, blankets,
- wheelchairs to reach onto the loading deck
- The system has been installed on the
 - following docks:
 - **402-404-405-406-407-408-409-411**
 - **□** 502-504-506-806-807



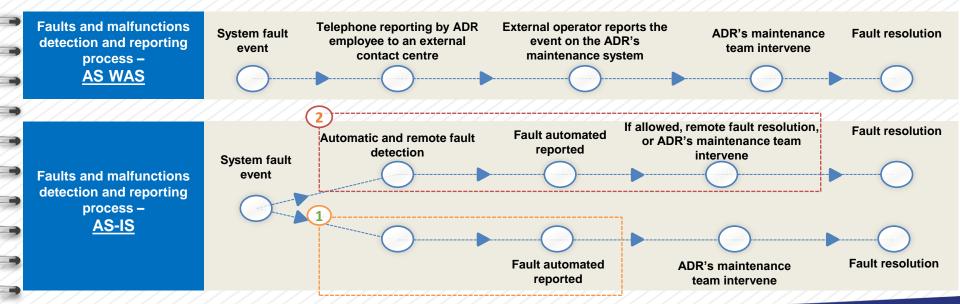


Quality Improvement Plan | FCO – Actions in progress INFRASTRUCTURE DEVELOPMENT AND AIRLINE QUALITY | MAINTENANCE PERFORMANCE



IMPROVEMENT

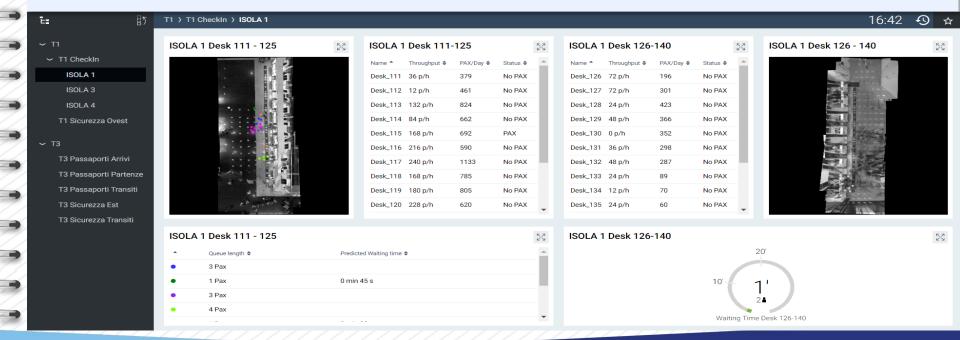
- In 2020, ADR revolutionised the reporting of failures and malfunctions of airport systems and equipment by:
- 1 Switching from phone reports via an external contact centre to digital reports via QR code and smartphones
- 2 Starting a trial on remote and automatic reporting of failures and malfunctions directly from the airports systems and equipment Both actions will lead to an improvement in the quality perceived by passengers



Quality Improvement Plan | FCO – Actions in progress INFRASTRUCTURE DEVELOPMENT AND AIRLINE QUALITY | Expansion of flow monitoring systems



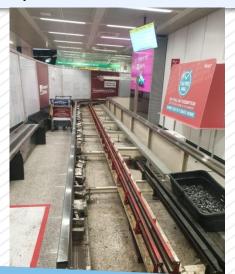
- Expansion of passenger movement monitoring areas to:
- Adaptation of the border area coverage according to the layout change for summer 2019
- Check-in Terminal 1



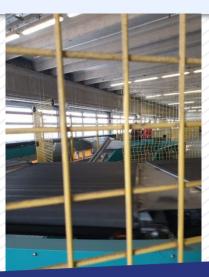
Quality Improvement Plan | FCO – Actions in progress ■ INFRASTRUCTURE DEVELOPMENT AND AIRLINE QUALITY | RENOVATION OF BHS CONVEYOR LINES AT 171



- ➤ Changes to SW systems in BHS room + BHS/HBS logic T1 and T3
- Easytracking system implementation
- ➤ Revamping of baggage redelivery carousels T1 (12-13-14-15-16) and T3 (9-10-11)
- > Redevelopment of former ex HBS level 2 of T3
- Reconfiguration of AZ drop off desks to traditional ones
- Increased flexibility of BHS at T1
- ➤ Optimization of X-ray process with ATR
- > BHS stalls at pier E
 - Increased flexibility of HBS at T1









Quality Improvement Plan | FCO – Actions in progress Main actions for further increasing passenger satisfaction





- ✓ New seating areas
- ✓ Pet Area
- ✓ Periodic quality trend
- ✓ Vitruvian man anamorphic installation
- ✓ Anamorphic artwork installations in the front building
- ✓ Instagram station
- ✓ Artwork at the airport
- Initiatives addressed to Chinese passengers
- ✓ Opening of new stores
- ✓ New F&B formats
- Food truck activations
- ✓ Special events



Quality Improvement Plan | FCO – Actions in progress Passenger services and communication | NEW SEATING AREAS



Two new seating areas have been created with a new layout in Front Building and boarding area D







Quality Improvement Plan | FCO – Actions in progressPassenger services and communication | PET AREA



We set up a Pet Area for arriving and departing passengers and therefore located in a central position between the 2 Terminals, on the secondary road network.

Regulations have been drawn up for correct use



REGOLAMENTO

All'interno della pet area devono essere rispettate le seguenti norme comportamentali.

- 1 L'ACCESSO ALL'AREA È CONSENTITO AD UN SOLO CANE PER VOLTA;
- 2 I CANI DEVONO RIMANERE SOTTO IL COSTANTE CONTROLLO DELL'ACCOMPAGNATORE;
 - È FATTO OBBLIGO ALL'ACCOMPAGNATORE DI ASPORTARE LE DEIEZIONI SOLIDE DEL PROPRIO CANE, PORLE IN SACCHETTI IMPERMEABILI
- F AMMESSO INTRODURRE CIRO PURCHÉ VENCA SOMMINISTRATO UNICAMENTE AL PROPRIO CANE E RIPOSTO OGNI AVANZO NEGLI APPOSITI CONTE

Si ricorda che il proprietario/accompagnatore è civilmente e penalmente responsabile di ogni azione del cane da lui condotto ai sensi degli artt. 2052 c.c. e 672 c.p.

REGULATIONS

The following behavioural rules must be observed within the pet area.

- 1 ONLY ONE DOG IS ALLOWED ACCESS TO THE AREA AT A TIME:
- 2 DOGS MUST BE KEPT UNDER CONTROL AT ALL TIMES;
 - THE ESCRIPT IS ORI IGED TO DEMONE THE DOO'S WASTE DI ACE IT IN WATERDROOF RACS AND DISCORDED IT IN THE ADDRODRATE CONTAINEDS
- 4 ENTRY IS FORBIDDEN TO MINORS UNDER 18 YEARS OF AGE UNLESS ACCOMPANIED BY AN ADULT
- 5 FOOD MAY BE BROUGHT PROVIDED THAT IT IS FED ONLY TO YOUR DOG AND THAT ANY LEFTOVERS ARE PLACED IN THE APPROPRIATE CONTAINER

Please remember that the owner/escort is civilly and criminally liable for every action of the dog under their charge oursuant to Articles 2052 of the Italian Civil Code and 672 of the Italian Penal Code.





Quality Improvement Plan | FCO – Actions in progress Passenger services and communication | PERIODIC QUALITY TREND



Evidence of the results achieved in terms of quality, also compared to similar airports

- Evaluation of the trend of the results achieved by FCO in terms of perceived quality (based on ACI results) compared to the Panel's average⁽¹⁾:
 - 1. Security
 - 2. Cleaning
 - 3. Wi-Fi
 - 4. Wayfinding
 - 5. Passports
 - 6. Check-in
 - 7. Overall
- Promotion of the results achieved, also by use of the "Best Airport 2018 and 2019" logo
- Greater visibility shown where performance is "better" than other airports





(1)Panel: Hubs >40M Pax: AMS; BCN; CDG; FCO; LGW; LHR; MAD; MUC; SVO



Passenger services and communication | ANAMORPHIC ARTWORK INSTALLATIONS VITRUVIAN MANTO



Anamorphic pictorial installation depicting: VITRUVIAN MAN

A representation of the Vitruvian Man that, depending on the point it is viewed from, changes the displayed figure (subject vs. generic shapes) offering passengers a chance to take pictures and share them on social media (#romeairports)



After







Implementation of reproductions of artwork visible in Rome "Join the art of Rome"

Reproduction of artwork visible in Rome offering passengers a chance to take pictures and share them on social media (#romeairports).





RIIII DING





Construction and installation of 3 "Instagram stations"

Creation of Instagram stations offering passengers a chance to take pictures and share them on social media (#romeairports).







Boarding Area E



Baggage Claim T3





Competition on the subject "Leonardo and the journey. Beyond the boundaries of man and space."



















TARGETING SPECIFIC PASSENGERS



Automatic water dispenser at international arrivals for free bottles to welcome Alipay users on arrival.





Alipay Wu Fu Lottery: involving Chinese passengers on Chinese New Year's Eve at ADR Info Points and Personal Shoppers.



Hongbao: red envelopes delivered by hand at check-in counters for Chinese passengers departing from Rome, promoting the refund initiative and the best exchange rate on Fiumicino purchases paid with Alipay.



AGENDA ☐ RESULTS ACHIEVED ☐ FCO IMPROVEMENT PLAN ☐ COVID-19 CONTINGENCY ☐ CIA IMPROVEMENT PLAN ☐ FINAL BALANCE of ECONOMIC REGULATION AGREEMENT



Quality improvement planCOVID-19 CONTINGENCY | BIOSAFETY TRUST CERTIFICATION



- On 29/06/2020 ADR was awarded the "Biosafety Trust Certification" by RINA Services, an important recognition that testifies to ADR's ability to ensure the safest and most effective "management system for infection prevention and control". Fiumicino and Ciampino airports are the first airports in the world to obtain this certification
- ☐ The certification awarded by RINA is the result of careful examination of the containment measures adopted for all possible forms of contagion, from the least dangerous to the most harmful viruses such as Ebola and Covid-19, which involved every single activity carried out at our airports: from airport services to ICT systems, from infrastructure maintenance to commercial activities, from assistance services to security checks, from cleaning services to car parks, including careful verification of information flows to employees and passengers
- ☐ With extreme rigour and on the basis of international standards, RINA has assessed the correct application of the system to prevent contagion due to infections by organic agents and has awarded certification to the two airports, certifying that they comply with international standards and best practices





Quality Improvement Plan | FCO – Actions in progress COVID-19 CONTINGENCY | MACRO AREAS AND WORK GROUPS



MACRO AREA OBJECTIVE Use of the most innovative technologies to measure the temperature off all passengers at the airport's key traffic hubs. **TEMPERATURE** Reducing the impact of this monitoring on service times for processes, creating separate channels for operators and using **MONITORING SYSTEMS** dynamic solutions PREVENTION, PROTECTION Reduction of the spread of the virus in the airport environment by applying technologies that preventively protect AND SANITIZATION passengers, sanitizing their baggage, the items they touch, and the areas they move in **SYSTEMS** Creation of services that improve the quality of the passenger experience at the airport, given the changing requirements **PASSENGER SERVICES** due to Covid-19, by facilitating "self" processes, providing PPE, and an insurance policy TO PASSENGERS: to inform passengers on the measures put in place by ADR through onsite and online channels, use the means of communication to reassure them about the management of emergencies, signage for passengers COMMUNICATION **CHANNELS** identifiable by the colour blue and repeated inside the airport INSTITUTIONAL: to inform stakeholders of the action plan adopted by ADR to make FCO a "COVID-Safe Airport"



COVID-19 CONTINGENCY | TEMPERATURE MONITORING SYSTEMS



INITIATIVE

DESCRIPTION

Thermal cameras **Terminal Entrances** and STAFF checks (NPU, Terminal access gates) Installation of dual-lens thermal imaging cameras on totems at revolving doors 5 and 4 of T3 Departures, revolving door 4 of T3 Arrivals and at the exit from the RFI walkway, i.e. at all points of access to the Terminal.

Installation of dual-lens thermal imaging cameras at staff and pedestrian customs entrances that identify temperatures >37.5 °C

Mobile thermal imaging cameras

Helmet-mounted thermal imaging cameras used by airport operators to dynamically monitor passenger body temperatures.

Augmented reality technology is used for the internal display.







COVID-19 CONTINGENCY | PREVENTION, PROTECTION AND SANITIZATION SYSTEMS



INITIATIVE

Hold baggage sanitization

Sanitization of luggage from hold to belt

Sanitization of escalators and people movers

Plexiglas protection partitions

"Shoe sole disinfectant" mats

Sanitizing of lifts



On the section of the baggage claim belt prior to baggage unloading on the carousel where it is picked up by passengers, an automatic device has been installed to dispense a hypochloric acid-based sanitizing mist based that is released when baggage passes through a tunnel.

DESCRIPTION

Sanitization by means of a fogger that sprays a hydrogen peroxide-based product on incoming baggage, in the baggage claim hall, before collection by passengers, and providing suitable communication thereof.

Installation of a sanitization system for the handrails of escalators/people movers using UV technology.

Use of partitions and plexiglass boxes to safely organize the concentration of flows where it is difficult to maintain 1 m social distancing.

Anti-contamination adhesive mat consisting of 40 disposable sheets sprinkled with a pressure-sensitive bacteriostatic adhesive. Revolving doors 4 and 5 of departures T3 used as main entrance to the terminal have been equipped

Sanitization of air and push buttons of lifts using ultraviolet light and an internal UV fan being tested in the panoramic lifts at T3









Quality Improvement Plan | FCO – Actions in progress COVID-19 CONTINGENCY | PASSENGER SERVICES



INITIATIVE DESCRIPTION

Check-in Kiosk Departures Hall T3

Set up of self check-in stations spread throughout the Departures hall of Terminal 3. The kiosks will be separated from each other to maintain social distance, also by building plasterboard walls

Sanitizing kit vending machines DEPARTURES

Installation of a vending machine that is also equipped with a "sanitizing kit" that includes facemasks and sanitizing products to be installed in the front of the terminal

Sanitizer kit ARRIVALS Sale, in the vending machines that are already present, of "sanitizing kits" for ground transportation (train, bus, taxi) for passengers arriving at FCO and heading to Rome.

Sanitizer kit CIAMPINO

Sale, in the vending machines that are already present, of "sanitizing kits" for arriving passengers that are leaving the airport, for passengers arriving at FCO and heading to Rome.

Kit price reduction

Cheapest sanitizing kit sold in vending machines: 1€







- Quality Improvement Plan | FCO Actions in progress
- COVID-19 CONTINGENCY | COMMUNICATION CHANNELS INFORMATION ON MONITORS





Monitor Gate



Monitor dei banchi Check-in







Institutional information and operational instructions







LA TUA SALUTE È LA NOSTRA PRIORITÀ! YOUR SAFETY IS OUR PRIORITY



Secondo le misure di contenimento del contagio da COVID-19 previste dal DPCM 26 aprile 2020, è obbligatorio usare protezioni delle vie respiratorie negli spazi interni accessibili al pubblico. Anche in aeroporto, è dunque obbligatorio l'utilizzo di mascherine.

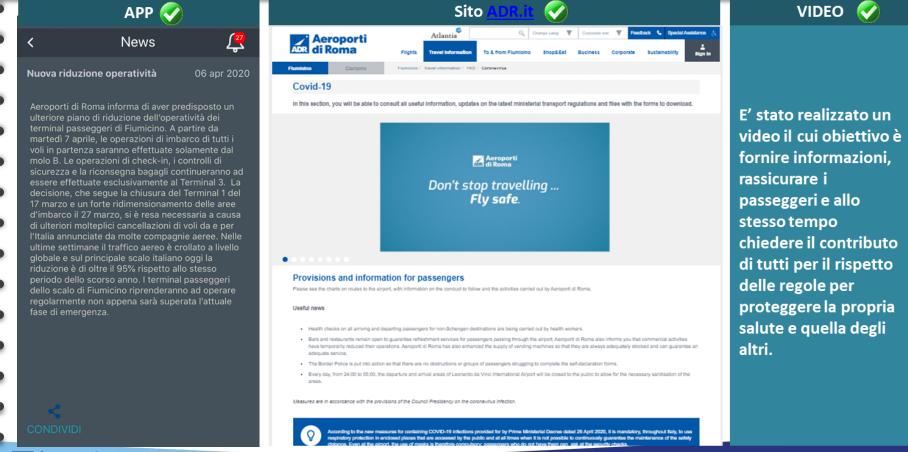
According to COVID-19
containment measures provided for by
the Council of Ministers' Presidential
Decree of 26 April 2020,
the use of respiratory protection
is required in interior public places.
Therefore, the use of masks
is compulsory even inside the airport.



Passengers are invited to respect the rules, in particular to maintain social distance, through the public address system and through megaphones used by operators.

Quality Improvement Plan | FCO – Actions in progress COVID-19 CONTINGENCY | COMMUNICATION CHANNELS - DIGITAL INFORMATION FACILITIES





👅 COVID-19 CONTINGENCY | COMMUNICATION CHANNELS - SIGNAGE IMPLEMENTATION METHODS 🎞



SCOPE	IMPACT AREAS	OBJECTIVE OF MEASURE	ТҮРЕ	
A Curbside	4.10.15 Approaching the Terminal	☐ Indication of mandatory use of facemasks - Inform passengers that they can access the Terminal only if they are wearing a facemask	Foamboard signs Films	
BAITING AREAS 4.10.1 Seats 4.10.2 Check-in 4.10.3 Security 4.10.4 Passports 4.10.5 Boarding and Loading Bridge areas 4.10.7 Tax Refund 4.10.8 Lost & Found 4.10.10 Ticket offices 4.10.12 Verification Areas		☐ Management of passengers using the service - Prevent the use of certain seats to maintain safe distancing	■ Foamboard signs	
		☐ Indication of open/closed desks - Report the closed desks and those available to passengers, also in line with what is defined by the health and safety departments of ADR and the handlers ☐ Management of passengers in queuing areas - Report current limitations (maintaining safety distance) - Indicate the spaces available in line with safety distances	Displays FIDS Monitors ADV Assets Lama displays "Feet shaped" floor stickers	
DELEVATORS, ESCALATORS AND SMOKING CABINS	VATORS, People movers 4.10.13 Smoking Cabins Capacity indication - Indicate the maximum number of passengers allowed Management of passengers using the service		■ Vertical films ■ "Feet shaped" floor stickers	
E HALLS BAGGAGE RECLAIM	AGE 4.10.9 Baggage reclaim carousels Management of passengers waiting for their baggage - Report current limitations (maintaining safety distance)		FIDS Monitors QUICK WIN ADV Assets QUICK WIN Film on fascia (replacing TFM)	
TOILETS	4.10.11 Toilets/ Washbasins / Wall-mounted toilet	☐ Management of passengers using the service - Report current limitations (maintaining safety distance) - Indicate the washbasins that are closed and those available to passengers - Prevent the use of wall mounted toilets	Stickers between mirrors Stickers on walls 2nd phase - Pre-spaced	





A special colour for Covid-19 related signs and passenger information.

Use of clear and direct messages, in line with regulations

Dissemination of information via horizontal signage (floor markings), vertical signage (totems and forex) and digital signage (on FIDS and ADV assets)

DISTANZA SOCIALE SOCIAL DISTANCING











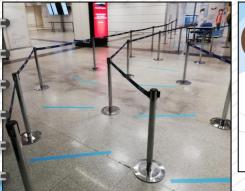
- Quality Improvement Plan | FCO Actions in progress
- COVID-19 CONTINGENCY | COMMUNICATION CHANNELS CURBSIDE SIGNAGE



Entrance revolving doors T3 arrivals and departures











SI PREGA DI RISPETTARE LE SEGUENTI DISPOSIZIONI

PLEASE RESPECT
THE FOLLOWING RULES



L'accesso al terminal è consentito solo a passeggeri e operatori aeroportuali.

Access to the terminal is only permitted to passengers and airport operators.



All'interno del terminal è obbligatorio indossare la mascherina di protezione.

Protective masks must be



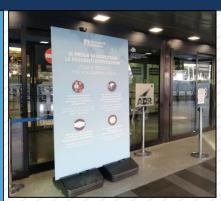
Per entrare è necessario sottoporsi al controllo della temperatura corporea con termoscanner.

To enter, body temperatur needs to be checked with



Il terminal resta aperto ogni giorno dalle ore 5.00 alle 24.00.

The terminal is open every day from 05:00 to 00:00.





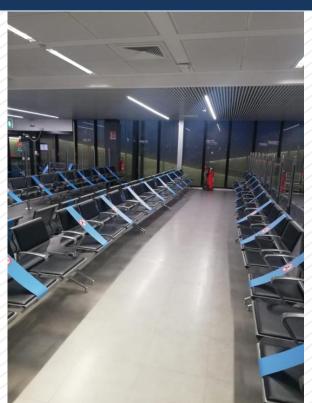


- Quality Improvement Plan | FCO Actions in progress
- **COVID-19 CONTINGENCY | COMMUNICATION CHANNELS IN WAITING AREAS**



Seating areas T3, boarding areas B-C-D-E









- Quality Improvement Plan | FCO Actions in progress
- COVID-19 CONTINGENCY | COMMUNICATION CHANNELS SIGNAGE IN DESKS AND QUEUING AREAS



Totems and floor stickers, use of check-in monitors to indicate waiting positions and the need to maintain social distance





DISTANZA SOCIALE SOCIAL DISTANCING



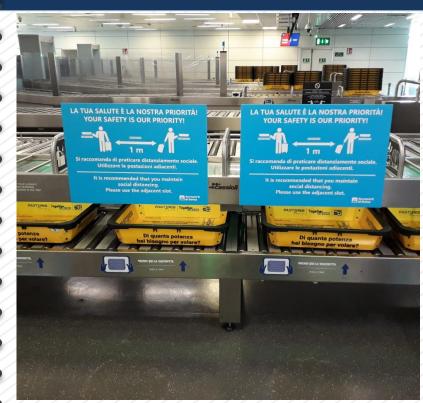


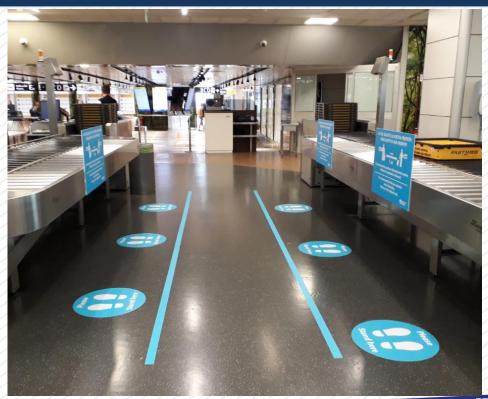


- Quality Improvement Plan | FCO Actions in progress
- COVID-19 CONTINGENCY | COMMUNICATION CHANNELS SIGNAGE AT SECURITY CHECKS



Signs and floor stickers to indicate waiting positions and the need to maintain social distance





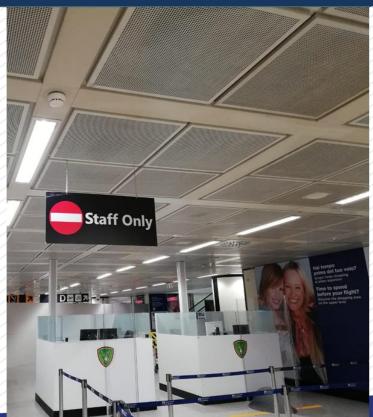


- Quality Improvement Plan | FCO Actions in progress
- COVID-19 CONTINGENCY | COMMUNICATION CHANNELS SIGNAGE AT PASSPORT CONTROL



Totems and floor stickers to indicate waiting positions and the need to maintain social distance

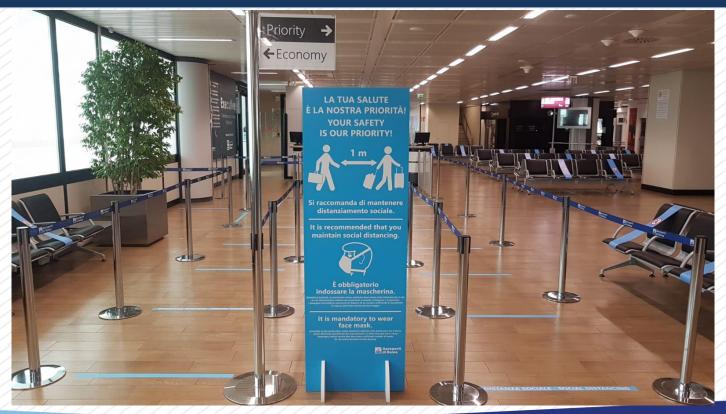




- Quality Improvement Plan | FCO Actions in progress
- COVID-19 CONTINGENCY | COMMUNICATION CHANNELS SIGNAGE AT GATES



Totems and floor stickers, use of monitors to indicate waiting positions and the need to maintain social distance





- Quality Improvement Plan | FCO Actions in progress
- COVID-19 CONTINGENCY | COMMUNICATION CHANNELS SIGNAGE AT BAGGAGE CONVEYORS



Floor stickers to indicate the positions to be maintained

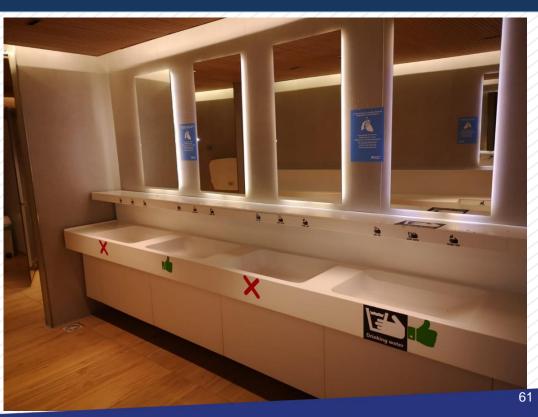


Quality Improvement Plan | FCO – Actions in progress COVID-19 CONTINGENCY | COMMUNICATION CHANNELS - SIGNAGE AT TOILET FACILITIES



Floor stickers to indicate the positions to be maintained













Graphics for pacing and waiting areas (tills, desks, etc.)

DISTANZA SOCIALE - SOCIAL DISTANCING

Avanza solo se la postazione davanti è libera - Please go ahead only if the front position is free





AGENDA ☐ RESULTS ACHIEVED ☐ FCO IMPROVEMENT PLAN ☐ COVID-19 CONTINGENCY ☐ CIA IMPROVEMENT PLAN ☐ FINAL BALANCE of ECONOMIC REGULATION AGREEMENT



Quality Improvement Plan | CIA – actions in progress Main actions for further increasing passenger satisfaction





- 1. De-stress area improvement
- 2. Plastic bottle compactors
- 3. Wayfinding
- 4. Food & beverage expansion
- 5. Food & beverage market area



Quality Improvement Plan | CIA – actions in progressCIAMPINO | PLASTIC BOTTLE COMPACTORS



- To improve sustainability at the airport some compactors have been installed to automatically separate solid waste (plastic) from liquids
- Use the compacted plastic bottles are collected in a bag.
- the liquid part is discharged directly into the sewer system.
 - ☐ bags and containers are placed on a removable trolley







Quality Improvement Plan | CIA – actions in progressCIAMPINO | FOOD & BEVERAGE EXPANSION



The extension of the seating area of the Free Flow Restaurant "Gusto" has been completed, adding about 50 m2 and 52 additional seats

The area is even more visible when entering, and improves the service offered, particularly during peak times and periods of greatest passenger inflow.











Quality Improvement Plan | CIA – actions in progressCIAMPINO | FOOD & BEVERAGE MARKET AREA



The Market area has been upgraded. Its redesign also optimized the space for the products on sale, which in turn has made it possible to set up areas for tray trolley storage

























AGENDA ☐ RESULTS ACHIEVED ☐ FCO IMPROVEMENT PLAN ☐ COVID-19 CONTINGENCY ☐ CIA IMPROVEMENT PLAN ☐ FINAL BALANCE of ECONOMIC REGULATION AGREEMENT



Final Balance of Economic Regulation Agreement indicators: Disclosure concerning putting quality surveys on hold



- Pursuant to the Italian Prime Ministerial Decree of 9 March which extended to the national level the provisions to fight COVID-19 spread, ADR temporarily put on hold, since that same date, all surveys of perceived and delivered quality, including those relevant to the Service Charter, the Economic Regulation Agreement (Annex 10) and the ASQ "Airport Service Quality" international benchmarking program conducted by ACI
- □ We reported the **suspension to ENAC's** Central Management on March 11. On 12 March this year ENAC sent a notice to all Italian airports, informing them that "...it is possible to pause activities related to customer satisfaction surveys and the survey of the quality indicators of the 2020 Service Charter, without prejudice to the possibility of resuming such activities later in the year, as soon as, hopefully, the situation returns to normal".
- □ Therefore, the reporting takes into account the surveys carried out during the 1 July 2019 9 March 2020 period. ADR will promptly resume the survey of airport processes as soon as normal airport operating conditions are restored

Final Balance of Economic Regulation Agreement indicators: FCO | Year 3 – 2nd five-year period: July 2019 – March 2020



No.	Quality Indicators	Init of measuremen	То	Weight	3-yr. goal 2 sub. (2019)	Jul 19 – Mar 20	STATUS
1	Waiting time for carry-on baggage security check (*)	Waiting time in 90% of cases	d	15%	04:15	0:03:11	ок
2	Waiting time for first baggage delivery (*)	Waiting time in 90% of cases	d	5%	26:40	0:18:57	oĸ
3	Waiting time for last baggage delivery (*)	Waiting time in 90% of cases	d	10%	35:00	0:31:14	ок
4	Perception of the cleanliness level of toilet facilities (*)	% satisfied pax	c	10%	86,3%	92,8%	ок
5	Perception of the assistance provided to disabled persons and persons with reduced mobility (*) $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	% satisfied pax	c	10%	98,9%	99,9%	OK
6	Reserved departing PRM: waiting time to receive assistance, from one of the designated points (*)	Waiting time in 90% of cases	ď	10%	10:05	0:08:03	ок
7	Waiting time in check-in line (*)	Waiting time in 90% of cases	d	5%	10:15	0:09:58	ок
8	Reserved arriving PRM: wait on board for deplaning after the last passenger has deplaned (*)	Waiting time in 90% of cases	d	7%	03:08	0:01:41	ok
9	Perception of Wi-Fi connectivity within the terminal (*)	% satisfied pax	c	7%	79,0%	87,8%	OK
10	Clear, understandable and efficient internal signs (*)	% satisfied pax	c	7%	87,8%	96,0%	ок
11	Availability of operating info points (#)	TPHP/No. of info points	d	7%	15,50	15,2	ok
12	Availability of seats in airside area (#)	TPHP/number of seats airside	d	7%	2,04	1,87	ок

Exceeded the target of the summary indicator set at 4.3%

NB: * Data supplied by external, ISO-certified survey firms; (#) data supplied by ADR



Final Balance of Economic Regulation Agreement indicators:CIA | Year 3 – 2nd five-year period: July 2019 – March 2020



lo	Quality Indicators	Init of measuremen	То	Weight	3-yr. goal 2 sub. (2019)	Jul 19 - Mar 20	STATUS
1 Waiting time for carry-on baggage security check (*)		Waiting time in 90% of cases	d	15%	05:07	5:00:00	ок
2 Waiting time	for first baggage delivery (*)	Waiting time in 90% of cases	d	5%	19:30	13:08:00	ок
3 Waiting time for last baggage delivery (*)		Waiting time in 90% of cases	d	10%	25:25	21:17:00	ок
4 Perception of the cleanliness level of toilet facilities (*)		% satisfied pax	c	10%	80,5%	89,9%	ок
Perception o mobility (*)	the assistance provided to disabled persons and persons with reduced	% satisfied pax		10%	98,6%	100,0%	ок
Reserved dep points (*)	arting PRM: waiting time to receive assistance, from one of the designated	Waiting time in 90% of cases	d	10%	12:20	0:01:53	ок
7 Waiting time	in check-in line (*)	Waiting time in 90% of cases	d	5%	18:50	15:09:00	ок
Reserved arr deplaned (*)	ving PRM: wait on board for deplaning after the last passenger has	Waiting time in 90% of cases	d	7%	02:56	2:50:00	ок
9 Perception o	f overall comfort level in the terminal (*)	% satisfied pax	c	7%	76,5%	87,4%	ок
.0 Clear, unders	standable and efficient internal signs (*)	% satisfied pax	c	7%	89,0%	94,9%	ок
.1 Availability	of operating info points (#)	TPHP/No. of info points	d	7%	28,50	33,1	ко
2 Availability	of seats in airside area (#)	TPHP/number of seats airside	d	7%	5,10	2,20	ок

Exceeded the target of the summary indicator set at 5.2%

NB: * Data supplied by external, ISO-certified survey firms; (#) data supplied by ADR

