

2019 charges: Proposal Annual Quality indicators and Action Plan (Yr 1 of II five-yr period)

August 2018





ACHIEVED RESULTS

GINDROVEMENT PLAN

CIA IMPROVEMENT PLAN

□ PERFORMANCE OF ERA INDICATORS



- Every year Airports Council International manages the "Airport Service Quality Program", an international program that measures the perceived quality developed in over 300 airports around the world
- Following the performance recorded during 2017, for the first time the ASQ Award for the category "<u>Best Airport</u> in Europe over 40 million passengers a year" was given to the Fiumicino airport owing to the record result obtained of 4.28 (on a scale ranging from 1-poor to 5excellent)



- During 2017, ADR subscribed to the Skytrax (international air transport rating organization) "World Airport Rating" program that analyzes the quality offered to passengers in the airports through 800 key performance indicators directly assessed by the Skytrax inspectors, with an assessment scale from 1 to 5 stars
- Fiumicino was given a rating of 4 stars at the end of the audit

Furthermore, following the results attained during 2017 in the "World Airport Survey" conducted by Skytrax, the Fiumicino Airport won the prestigious Skytrax "The World's Most Improved Airport" award









- The Leonardo da Vinci airport achieved an important international recognition. It is the 2018 "Best Airport Award" 2018, and was given to the Rome airport during the annual meeting of Airport Council International held in Brussels in June 2018. The award was given by a panel of authoritative independent experts of the aviation sector, including representatives of the European Commission, EUROCONTROL, the European Civil Aviation Conference (ECAC) and the European Travel Commission.
- The judges examined four airport categories, divided based on passenger traffic, and analyzed their performance in the area of customer service, infrastructure efficiency, retail offering, security checks and attention to the environment.
- Fiumicino was the absolute winner in the "Passengers over 25 million" category, to which the 20 major airports monitored in Europe by ACI belong.

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

European Airports > 40M Pax – period 2008-2018 2nd Half-Year



Assessment scale: from 1 ("Poor") to 5 ("Excellent").



Fiumicino reached the highest values ever (4.36 and 4.35) of the passenger satisfaction rating in the first 2 quarters of 2018, according to the independent survey conducted by "Airports Council International" (ACI)

Source: ACI – Airports Council International: Airport Service Quality - Survey Report. Airports panel: AMS; CDG; FRA; LHR; MAD; MUC.

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, related to: 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 average since 2012. 2015 data for the January-April period.
- (2) Cluster changes > 40M Pax: APT 4 entered starting from 1QTR 2016; APT 6 entered starting from 2QTR 2017; APT 1 entered starting from 1QTR 2018.

The key indicators of quality provided also sharply improved Fiumicino airport; period 2013-2018 YTD⁽¹⁾





Baggage Reclaim - <u>Domestic</u> Waiting time for Last Bag (90% of cases)





(1)

Security Checks Waiting time (90% of cases)



Baggage Reclaim - <u>International</u> Waiting time for Last Bag (90% of cases)



7

Baggage reclaim at Fiumicino: effects of the ramp handlers limitation starting from 18 May 2018









□ ACHIEVED RESULTS

GINDROVEMENT PLAN

CIA IMPROVEMENT PLAN

□ PERFORMANCE OF ERA INDICATORS



Main actions for further increasing passenger satisfaction (1/5)



- Integration of means of transport identification information
- Implementation of car rental and car sharing information in the Ground Transportation pages
- Expansion of the waiting area for Bus Hub passengers: improved layout of platforms and ergonomics in pulling up
- Curbside improvements

Accessibility

- Moving the rental cars with drivers area from the ground floor of the multilevel parking garage to PR7
- New parking lots with car custody called Executive T1 and T3 by upgrading the existing area at T1, building a new area at multilevel parking garage D, with possibility to pay also using Telepass

ADR

Main actions for further increasing passenger satisfaction (2/5)

- New ticket offices in Terminal 3 on the mezzanine level and increased surface area for traffic flow at the departures level
- Reconfiguration of the Terminal 3 sensitive flights check-in area
- New Terminal 3 island L check-in counters
- New Terminal 3 baggage carousel and L&F
- New automated e-gates for passengers that have passports authorized by the Italian Ministry of the Interior
- Strengthening of security checks Terminal 1 West
- Improved layout of the T1 West, T3 East and Station E accumulation areas and upgrading of the Fast Track T1, T3 East and Sensitive Flights Entry Point pathways
- Installation of one-way entry points
- Increased baggage accommodation capacity, increased cart stalls and possibility to process short connection baggage by:
 - Increasing line flexibility and accommodation capacity by adding a new third line in the T3 gallery
 - Upgrading baggage reclaim carousels 9-10-11
 - Upgrading the Terminal 3 BHS elevation
 - Carrying out detailed interventions aimed at improving passenger management, embellishment and comfort, particularly focusing on the areas
- Restoring the Uomo Vitruviano statue

Infrastructure revitalization

ADR

Main actions for further increasing passenger satisfaction (3/5)



- Installation of a T1 Check-in recognition map to divide the islands according to passenger type
- Changes introduced to visualization of the assigned check-in counters to make passenger orientation
 easier
- Introduction of new FIDS and LED walls in particularly critical areas
- More complex node areas managed with dynamic signs
- Improved elevator signs
- New installation of baggage cart stalls, adapting them to the colors of the new signs
- Introduction of flooring delimiting buffer strips near the carousels
- Installation of signs to encourage operators to properly arrange baggage on the airside carousel to prevent machines from blocking, resulting is a slowdown of the baggage reclaim process
- Installation of signs to identify drop-off points in the loading bridges

Wayfinding



Main actions for further increasing passenger satisfaction (4/5)

assenger services	 Customization of services based on passenger type (information in airport, and on on family-dedicated website and app) Increased number of smoking cabins at the departure areas Installation of additional new technology charging stations and redistribution also in new areas Improvement in performance of the current smoking cabins, in line with the standards of the new cabins Activation of the new management procedure for the first unloaded baggage to prevent congestion on the carousels, backed by horizontal and vertical signage actions and a specific communications campaign to direct passengers to the baggage storage areas
	 Opening of new lounges in the airside area (Schengen and Non-Schengen)
	Opening of new lounges in the landside area
PRM	 Creation of new waiting rooms for passengers requesting assistance at T3 arrivals and at T1 New PRM station layout to make them more visible Start-up of integrated plane-train assistance service for both departing and arriving passengers Renovation of wheel chairs to guarantee enhanced passenger comfort, by adopting wider seats and introducing electricity-powered wheel chairs at the non-Schengen pier
AT Refund	 Introduction of facilitation at T3 VAT Refund to maximize proper passenger queuing and kiosks to increase throughput and reduced waiting

Main actions for further increasing passenger satisfaction (5/5)

ADR

- Introduction of speech synthesis to improve the quality of standard passenger communication messages
- Installation of kiosks to generate boarding passes for passengers in transit
- Enlargement of over 100 parking stalls for airport operators
- Updating of class E 808-815 aprons with 400 Hz and pre-conditioning
- New class C 824-829 aprons
- Walk in Walk out procedure at apron 501 and hybrid walking at 806
- Start-up of self bag drop for Vueling and Easyjet check-in
- Conditioning of pier B loading bridge
- Simplification of the method for passengers to access Lost & Found from landside and wayfinding improvement

Airline quality and punctuality

Upgrading of rental cars with drivers area | T1 arrivals

New T1 exit layout, delimited rental cars with drivers area, repositioning of Ground Transportation monitors





ACCESSIBILITY

Upgrading of rental cars with drivers area | T3 arrivals

New snake exit layout to channel passengers to taxis, rental cars with drivers, other vehicles



Signs to support means of transport information





ACCESSIBILITY

Ground Transportation - Car rental and Car sharing



09:28 ā ä Car renta **NOLEGGIO AUTO** CAR SHARING I DESK DELLE SOCIETA' DI AUTONOLEGGIO SI TROVANO NELLA TORRE UFFICI 2. DI FRONTE AL TERMINAL 3 (TUNNEL PEDONALE - SECONDO PIANO) IL SERVIZIO E' DISPONIBILE PRESSO LA TERRAZZA DEL PARCHEGGIO BREVE SOSTA TERMINAL 1, DI FRONTE AL TERMINAL 1 CAR RENTAL ED E' EFFETTUATO DA CAR RENTAL DESKS ARE LOCATED IN TORRE UFFICI 2 CAR SHARING LOCATED OPPOSITE TERMINAL 3 (PEDESTRIAN TUNNEL - SECOND FLOOR) Information on THE SERVICE IS AVAILABLE IN THE SHORT STAY CAR PARK TERMINAL 1 location of car LOCATED OPPOSITE TERMINAL 1 AND IS PROVIDED BY: AUTOVIA sharing AVIS-BUDGET - MAGGIORE EUROPCAR parking lots, GOLDCAR with cross-HERTZ - THRIFTY - DOLLAR - FIREFLY Car2Go LOCAUTO - ENTERPRISE - NATIONAL - ALAMO reference to Enjoy RENT4U more detailed SICILY BY CAR - AUTOEUROPA SIXT information on WIN RENT the website or PER MAGGIORI INFORMAZIONI WWW.ADR.IT/CAR-SHARING using the QR PER MAGGIORI INFORMAZIONI WWW.ADR.IT/PAX-FCO-NOLEGGIO-AUTO code FOR FURTHER INFORMATION WWW.ADR.IT/WEB/AEROPORTI-DI-ROMA-EN-/CAR-SHARING FOR FURTHER INFORMATION WWW.ADR.IT/WEB/AEROPORTI-DI-ROMA-EN-/PAX-FCO-CAR-RENTAL 3/4 4/4 Aeroporti Aeroporti

Information on location of car rental offices present, with crossreference to more detailed information on the website or using the QR code

ACCESSIBILITY



New Executive parking lots



PREMIUM SERVICES:

Car insurance, newspapers, coffee, car wash, refueling service, tire replacement, quick route, discount on restaurant with starred menus, covered pedestrian access to terminals, 24/7 customer assistance, restrooms.



Old layout

New Bus Hub







- Restructuring of bus stalls in order to favor position and number of the interregional buses as these are the ones mostly used by passengers
- Expansion of the waiting area for current Bus Hub passengers: improved layout of platforms and ergonomics in pulling up
- Supplemented passenger services such as number of seats and vending machines
- Areas for collecting baggage carts redefined to not create an impediment with the passenger flow

ACCESSIBILITY



Curbside improvement







New ticket offices in Terminal 3 on mezzanine level

The construction of new ticket offices was completed with the goal of centralizing the ticket office service in a single area and in the perspective of upgrading and improving the mezzanine level of Terminal 3.

The transfer led to an increase in traffic surface area at the departures level with the existing stations dismantled.

The new ticket offices feature an innovative and efficient design defined with the collaboration of the airlines in both the choice of architectural solutions and of the necessary equipment. The elevators cluster and escalators were also renovated to improve the ticket office use experiences and for moving from the departures level to the mezzanine.





New Terminal 3 island L check-in counters

With the objective of increasing check-in system capacity, 11 new counters were installed at Terminal 3, at island L, in the area where the ticket offices were previously installed.

The new counters are built in observance of the results of the analysis favoring the driver of increasing the number of counters by installing narrower stations that permit integrated access to the counter in order to maximize the equipment, linear extension of the front being equal.



- Increased check-in desk capacity
- Technological update
- Increased service level





Reconfiguration of the Terminal 3 sensitive flights area (check-in and security)

Check-in area

The increase in sensitive flights traffic at Terminal 3 led to the need to expand the area in order to raise the level of service offered to passengers. In a way consistent with this intervention, additional interventions were carried out for the security subsystem along with Delta's transfer from Terminal 1 to Terminal 3 and with moving the ticket offices from the departures floor of Terminal 3 to the mezzanine floor.

The intervention involved moving the wall marking the boundary of the East area an extra 300 sq.m, installing 4 new check-in stations at the heads of the islands for specific passenger categories and doubling the island E baggage collectors.

Security checks

Centralization of all US and Israeli airlines led to a growing demand on their security subsystem.

This is why it was necessary to increase its capacity with the adaptation of the accumulation area and introduction of two new X-ray checking machines.

EXPECTED BENEFITS

- Increased check-in capacity and sensitive flight passenger traffic surface area
- Increased service level

- Increased subsystem capacity
- Increased service level



Strengthening of security checks Terminal 1 West

Bearing in mind the changes to the layout of the Terminal 1 Departures area due to the building of the new check-in island, the first phase to expand T1 West checks by adding the ninth X-ray checking machine was completed.



- Increased subsystem capacity
- Increased service level



Improved layout of the accumulation areas of the Fast Track routes

INFRASTRUCTURE REVITALIZATION





T3 East accumulation areas







Sensitive Flights Entry Point Fast Track







New automated e-gates for T3 sensitive flights

Following agreements between the police and the embassies, the possibility to use e-gates was also extended to authorized non-EU passengers.

In order to achieve all of its benefits, this operational change required that the e-gate area be adapted with the installation of two new devices and with the reconfiguration of the accumulation areas and boundary walls.



- Faster passport checking operations also for authorized non-EU passengers
- Increased service level
- Decongestion of the accumulation areas of the subsystem of reference



West Area - Expansion of the 800 aprons in two phases

INFRASTRUCTURE REVITALIZATION

PHASE 1: reconfiguration of the 808-812 aprons: 3 "up to Class E" + 1 "up to Class C" (alternative configuration: 6 "up to Class C"), construction of 6 new "up to Class C" aprons and their taxiway

PHASE 2: new aprons and their taxiway: 6 "up to Class E" + 3 "up to Class C" (alternative configuration: 4 "up to Class E" + 6 "up to Class C")

- Increased airside capacity
- Improved operational performance (full optional: fuel pit, 400 Hz, PCA, VDGS)
- Lower environmental impact



Phase 1: completed; Phase 2: in progress

Increased baggage accommodation capacity and increased cart stalls











Another baggage reclaim carousel was installed in order to meet the final destination passenger traffic demand. So that the position would not negatively affect passenger traffic and flow space, the new AZ baggage storage was built beforehand in the Terminal 3 area that had before been used for cart storage and the new lost and found desk was built, configured so as to not affect the passenger flows in the new layout





- Increased capacity of the subsystem of reference
- Raised level of quality and comfort of the areas
 involved
- Optimized passenger flows





One-way entry points



19 VUDs installed, of which:

- T1 6 arrivals
- T3 Schengen 6 arrivals
- T3 3 transits
- Pier E 4

Restoration of the Uomo Vitruviano

INFRASTRUCTURE REVITALIZATION



Restoration of the Uomo Vitruviano statue by the artist Mario Ceroli. The statue is installed in the Terminal 3 departures hall and is an important point of reference for passengers

Completion of new signage project





Installation of the new signs directing passengers throughout the terminal that are clearer and easier to understand, structure size and with pictograms standardized

Over 700 new boxes installed, or being installed, in all airport areas (airside and landside)

Blue signs: for main signage (e.g. departures, check-in, etc.)

Yellow signs: for service signage (e.g. VAT refund, shopping, etc.)



WAYFINDING





Ongoing improvement of the new signs directing passengers by implementing pictograms based on the new requirements (e.g. sinks for children, arrivals lounge)

WAYFINDING

ADR





Changes introduced to visualization of the check-in counters on LED walls and FIDS



WAYFINDING

	Volo Orario Destinazione Parso Coto State						15:39 Luned) 9 lug 2018			Aeroporti Abr. di Roma		
	DL6620		Destinazione	Banco	Gate	Status	Volo	Orario	Destinazione	Dames	-	
	the state of the second se	15:35	Athens	071-084	B21	Imbarco	KQ1604		Amsterdam	Banco	Gate St	atus
	AF9825	15:55	Cagliari	071-084	805	Imbarco	KL3442	The Real Property lies	Genova	025	818	
-	SU4293	16:00	Venezia	071-084		Imbarco	KL3537	17:30	Pisa	071-084	817	
	AZ2080	16:00	Milano Linate	071-084	813		BT5538	Contraction of the local division of the loc	the state of the second	071-084	B25	
-	KM2362	16:10	Olbla	013	D05		TP7284	17:35	Milano Linate	071-084	808	
-	AZ866	16:30	Tunis	071-084	E12		BT5493	17:40	Palermo	071-084	B03	
- Series	AZ2082	16:30	Milano Linate	071-084	822		BT634		Venezia	071-084	Contraction of the	
2-	UX3159	16:35	Malta	064	815		EY2902	17:40	Riga	009	C13	
2	UX1044	16:40	Madrid	020	B06		JU7169	17:45	Bologna	071-084		
1	AZ574	16:55	Zurich	071-084	C12	and the second second	and the second se	17:45	Firenze	071-084	and the second second	
	JU7181	17:00	Catania	071-084	823		9W5957	17:55	Verona	071-084	809	
4	BT5527	17:00	Milano Linate	071-084	803		QR5344	17:55	Olbia	013	D10	
	TP7254	17:10	Brindisi	071-084	610		AZ756	18:00	Teheran	071-084		
15	MK9529	17:15	Paris Cdg	025	1000		9W5969	18:00	Napoli	071-084	815	
	BT5580	17:15	Milano Malpensa	and the second second	805		AZ2050	18:00	Milano Linate	071-084	B04	
	EY2983	17:15	Trieste	071-084	829		MK9521		Paris Cdg	025	802	
/	LG1315	or the other and the		071-084	B19		UX1048	18:25	Medrid	020	B10	
- 10	and increase with the	17:15	Torino	071-084	827		AZ2100	18:30	Milano Linate	071-084	806	
- Si	AZ208	17:20	London Heathrow	064	8		KL3485	18:45	Cagliari	071-084	811	
	EY2973	17;20	Nice	071-084	C09	Constant of the	AZ2056	19:00	Milano Linate	071-084	808	
- 7	TP7143	17:20	Lamezia Terme	071-084	821		9W5931	19:10	Torino	071-084	B19	

Changes introduced to visualization of the assigned check-in counters to make passenger orientation easier

FIDS, LED walls and digital portals and dynamic signs in departure area

WAYFINDING



Digital portals directing passengers to the food area at 13.50 height of the AVC

2 LED walls added airside (Non-Schengen) to make searching info easier for passengers


FIDS e LED walls in Schengen area and Landside

WAYFINDING



 FIDS near gates B2, B5 and B24-B25 and at the entrance of the T3 East accumulation area were also added
 Flight info monitor added at the beginning of the lapartures to highlight the beginning of the departure lines

 Image: Comparison of the laparture lines
 Image: Comparison of the laparture lines

 Image: Comparison of the laparture lines
 Image: Comparison of the laparture lines

 Image: Comparison of the laparture lines
 Image: Comparison of the laparture lines

 Image: Comparison of the laparture lines
 Image: Comparison of the laparture lines

 Image: Comparison of the laparture lines
 Image: Comparison of the laparture lines

 Image: Comparison of the laparture lines
 Image: Comparison of the laparture lines

 Image: Comparison of the laparture lines
 Image: Comparison of the laparture lines

 Image: Comparison of the laparture lines
 Image: Comparison of the laparture lines

 Image: Comparison of the laparture lines
 Image: Comparison of the laparture lines

 Image: Comparison of the laparture lines
 Image: Comparison of the laparture lines

 Image: Comparison of the laparture lines
 Image: Comparison of the laparture lines

 Image: Comparison of the laparture lines
 Image: Comparison of the laparture lines

 Image: Comparison of the laparture lines
 Image: Comparison of the laparture lines

 Image: Comparison of the laparture lines



Passport Control: improved layout and maximization of e-gates







- Improved layout of departures, transits and arrivals passport controls
- Creation of a fast lane for controls of passengers departing with flights within 60
- Maximization of e-gate use by EU passengers, including minors (> 14 years of age)
- Use of e-gates for non-EU passengers being tested in Summer 2018

Drop-off points | Loading bridge at Pier D



WAYFINDING

Benvenuto a Roma. Bagaglio al nastro **DROP OFF POINT** Aeropor di Roma Puoi lasciare qui i bagagli e i passeggini registrati - 9 -Please leave all gate checked baggage and pushchairs here

Installation of signs to identify dropoff points in the loading bridges and make boarding and deplaning operations smoother.

Baggage reclaim buffer strips



WAYFINDING

Introduction of flooring delimiting buffer strips near the carousels in order to not create congestion

Management of baggage unloaded first



WAYFINDING

Activation of the new management procedure for the first unloaded baggage, backed by horizontal and vertical signage actions and a specific communications campaign to direct passengers to the baggage storage areas Wayfinding in Italian, English and Chinese



Arrangement of baggage on the carousel



Signs to encourage operators to properly arrange baggage on the airside carousel installed to prevent machines from blocking, resulting is a slowdown of the baggage reclaim process



WAYFINDING

Elevator signs



Improved elevator signs with detailed information per single floor, both inside and outside.

WAYFINDING

PASSENGER SERVICES



Family services



Wayfinding







Smoking Cabins







New charging stations





Oversize baggage reclaim at carousel

Bagagli fuori misura: pick-up adiacente al nastro

Oversize baggage: pick-up close to belt



di Roma



Bagagli fuori misura 🔀 🖬: ritiro adiacente al nastro Per assistenza nella riconsegna rivolgersi ai banchi Lost&Found

From	Flight	Delivery status	Lost&Found desk			
Tunis	TU852	🛍 Completed	С			
Munich	UA8874	In progress				
Mikonos	BV2785	Estimated 19:20	D AVIAPARTNER			

Oversize baggage 🔀 🖾: pick-up close to belt For baggage claim assistance contact Lost&Found desk



PASSENGER SERVICES



Carousel summary monitor in Baggage reclaim hall: added to the carousel of reference page for picking up oversize baggage, both in the notes of the FIDS at the carousel and on the flight summary page Racks for this purpose installed near the carousels





PASSENGER SERVICES



Activation of the service areas inside new departures area E completed in 2018 with the activation of the airline lounges on the mezzanine level of the Front Building and in the Pier. The new halls are for the airlines Alitalia and British Airways and for the provider Premium Plaza, respectively. The program to upgrade the existing halls continued at the same time.





EXPECTED BENEFITS

 Increase the service level offered and improve the overall passenger experience





New VIP hall | Landside

HELLO SKY BY GIS that offers these services: lounge, air room, conference rooms, shower and meet&greet



PRM







PRM | Revamping of PRM assistance station



New PRM station layout to make them more visible





PRM

PRM | Integrated Train/Plane assistance

The airport activated an integrated "Board to Board" train/flight service for passengers with disabilities and reduced mobility in order to promote and facilitate connection with high speed and local railway services, totally free of charge.

PRM passengers arriving at the Fiumicino airport by train will be welcomed by the ADR assistance operators directly on the railway platform of the Fiumicino airport. Based on their requirements, they will be accompanied to check-in and then through the security checks, all the way to their seat on the plane.

Travelers arriving by plane will be accompanied from their disembarkation to claim their baggage - if necessary - and then to the airport railway station. If required, they will be supported to book assistance at destination, purchase the ticket and accommodated in the seating / wheel chair area on board.



The value of developing long-term partnerships with the airlines







Overview of the quality and performance system offered to the airlines

Airline Quality



A project to improve the quality and services provided to the airlines was launched The system is based on:



Creation of a dashboard that highlights the major KPIs of the airline

Focused survey conducted on the operational aspects most important for the airline



identified both airside (Terminals, Piers) and landside (runways, stands) shared with the airlines





□ ACHIEVED RESULTS

GINDROVEMENT PLAN

CIA IMPROVEMENT PLAN

□ PERFORMANCE OF ERA INDICATORS

CIA | Quality Improvement Plan Accessibility |Taxis and Buses

Improvement of the apron in front of the Terminal

Interventions completed:

- upgrading of taxi pull-up and reserve area
- upgrading of bus waiting area for passengers
- implementation of pax information on taxi ride costs
- implementation of transport info signs
- building of rental cars with drivers reserve area (P5) and pull-up area
- activation of ATAC lines 720 and 520 going to the city of Rome



Taxi pull-up



Taxi ride costs





Wayfinding | New passenger signs







As part of the overall upgrading of the Ciampino airport, the new PASSENGER SIGNS are being put in place. Consistent with what has already been done at Fiumicino, they will improve the guidance and direction of passengers to the dedicated areas. The project foresees installation of BACKLIT **INFORMATION** PANELS managed by SOFTWARE for detecting any anomalies.

Infrastructure revitalization | New passport area layouts

New Departures passport area layout



Upgrading of the departures passport control area already completed with increase in e-gate and conventional stations both at arrivals and departures

Passenger Services / Charging stations





- The number of charging stations was increased while retaining the same layout that provides passengers with airport information on monitors
- The new stations were divided between departures and arrivals, both airside and landside, while preferring standing stations near the seats to guarantee passengers greater comfort

Passenger Services / Smoking cabins



Schengen cabin area





Two smoking cabins were introduced for the first time:

- one in the Schengen area
- one in the Non-Schengen area

Passenger Services / New commercial businesses





New commercial and F&B businesses were opened in 2017 to improve the offering to passengers and to make it more adequate for the Ciampino airport target:

- #1 F&B in airside area: Cioccolati Italiani, sale of sweet snacks and ice cream
- #1 Retail in landside area: WH Smith, sale of beverages, confectionery products, souvenirs, digital and travel products, books





ACHIEVED RESULTS

GINDROVEMENT PLAN

CIA IMPROVEMENT PLAN

□ PERFORMANCE OF ERA INDICATORS

Final Balance of Planning Agreement Indicators:

FCO | Year 1 - Five-year period 2: July 2017-June 2018



no.	Quality indicators	Units of measure	То	Weight	Objective year 1 2 sott. (2017)	Jul '17–Jun '18)	STATUS
1	Waiting time for carry-on baggage security check (*)	Waiting time in 90% of cases	d	15%	04:20	0:03:18	ОК
2	Waiting time for first baggage delivery (*)	Waiting time in 90% of cases	d	5%	27:20	0:17:30	ОК
3	Waiting time for last baggage delivery (*)	Waiting time in 90% of cases	d	10%	35:40	0:30:23	ОК
4	Perception of the cleanliness level of restrooms (*)	% satisfied pax	C	10%	85,8%	92,0%	ОК
5	Perception of the assistance provided to disabled persons and persons with reduced mobility (*)	% satisfied pax	C	10%	98,8%	99,9%	ОК
6	Reserved departing PRM: waiting time to receive assistance, from one of the designated points (*)	Waiting time in 90% of cases	d	10%	10:15	0:10:13	ОК
7	Waiting time in check-in line (*)	Waiting time in 90% of cases	d	5%	10:25	0:09:59	ОК
8	Reserved arriving PRM: wait on board for deplaning after the last passenger has deplaned (*)	Waiting time in 90% of cases	d	7%	03:15	0:03:40	КО
9	Perception of Wi-Fi connectivity within the terminal (*)	% satisfied pax	C	7%	77,0%	87,0%	ОК
10	Clear, understandable and efficient internal signs (*)	% satisfied pax	C	7%	87,4%	95,2%	ОК
11	Availability of operating info points (#)	TPHP/No. of info points	d	7%	16,00	16,1	KO
12	Availability of seats in airside area (#)	TPHP/number of seats airside	d	7%	2,08	1,94	ОК

Full target on synthetical indicator reached

Note: (*) Data supplied by outside firm ATI IQM-MG Research; (#) data supplied by ADR

Final Balance of Planning Agreement Indicators:

CIA | Year 1 - Five-year period 2: July 2017-June 2018



no.	Quality indicators	Units of measure	То	Weight	Objective year 1 2 sott. (2017)	Jul '17–Jun '18)	STATUS
1	Waiting time for carry-on baggage security check (*)	Waiting time in 90% of cases	d	15%	04:38	0:05:15	ок
2	Waiting time for first baggage delivery (*)	Waiting time in 90% of cases	d	5%	17:46	0:20:10	ОК
3	Waiting time for last baggage delivery (*)	Waiting time in 90% of cases	d	10%	27:13	0:25:55	КО
4	Perception of the cleanliness level of restrooms (*)	% satisfied pax	с	10%	85,2%	80,0%	ОК
5	Perception of the assistance provided to disabled persons and persons with reduced mobility (*)	% satisfied pax	С	10%	99,9%	98,4%	ок
6	Reserved departing PRM: waiting time to receive assistance, from one of the designated points (*)	Waiting time in 90% of cases	d	10%	07:42	0:12:40	ОК
7	Waiting time in check-in line (*)	Waiting time in 90% of cases	d	5%	15:51	0:19:20	ок
8	Reserved arriving PRM: wait on board for deplaning after the last passenger has deplaned (*)	Waiting time in 90% of cases	d	7%	02:50	0:03:00	ОК
9	Perception of overall comfort level in the terminal (*)	% satisfied pax	c	7%	77,4%	76,0%	ок
10	Clear, understandable and efficient internal signs (*)	% satisfied pax	С	7%	94,5%	88,0%	ОК
11	Availability of operating info points (#)	TPHP/No. of info points	d	7%	36,19	29,0	KO
12	Availability of seats in airside area (#)	TPHP/number of seats airside	d	7%	4,18	5,50	OK

Full target on synthetical indicator reached

Note: (*) Data supplied by outside firm ATI IQM-MG Research; (#) data supplied by ADR