

# **JUBAR BAR Airport Service Quality**

## **Overall satisfaction** WORLDWIDE

Global snapshot of airport customer experience satisfaction, produced by ACI ASQ

2022	
4.32↓	An overall decline
2021	in the satisfaction
4.38	scores is observed in 2022

An overall decline is observed in 2022, suggesting that passenger satisfaction is gradually returning to pre-pandemic own certain processes and reduce dependence on airport levels. However, the overall score remains higher than pre-COVID (2019 was 4.24), showing that passengers are satisfied with the airport experience despite the challenges.

2022 has been an important turning point in the recovery of the COVID-19 pandemic. As mentioned in the ASQ 2022 Global Traveller Survey, there has been numerous positive indicators towards recovery for the travel industry: more people are travelling, more people are planning to travel, and the trend that travellers are planning to travel less than before the pandemic is slowly reversing.

As most world regions have continued to ease or remove travel restrictions, the recovery of passenger traffic has accelerated sharply, including major concentrations over peak periods. This has been highly challenging for many airports and destinations have increased in popularity. Also, according to their operational partners. Hampered by staff shortages and ASQ data, passengers have travelled more often in 2022 processes still not fully aligned across the different compared to 2021. This result is in line with the trends from the stakeholders, many airports suffered a degraded customer ASQ 2022 Global Traveller Survey showing that travellers experience. This included crowded airports with long waiting were not only planning to travel again in the year to come, but lines at every step of the journey and an increase in flight they were also planning to travel as much, or even more than delays and cancellations. The experience offered in the before the pandemic.

commercial area has also generated a lot of dissatisfaction as many concessions had to stop or reduce their activities during the pandemic, resulting in a deceiving experience at this stage of the journey.

Solutions that will allow passengers to have a feeling of greater control over their airport journey will contribute to reducing their level of anxiety. Providing them with real-time information will help them take necessary action for having a frictionless experience; while technology and automation could help them staff

While technology can support some of the current gaps in the journey, the employees will always play a key role in the passengers' experience. The pandemic has disrupted many employees' core values and it will be important to gain a better understanding of their goals and objectives to help improve their overall workplace experience and support recruitment and retainment.

## Travel habits in 2022?

The proportion of passengers who travelled for leisure has remained relatively stable in the past two years. Domestic travel has remained the most important destination, but with the ease or removal of travel restrictions, international



Results are means on a 5-point scale.

Source: ACI Airport Service Quality Departures - Main type Programme 2021-2022, based on Q1 to Q4 2022 results with 291 airports. Data for 2021 has not been weighted according to traffic type while Data for 2022 has been weighted



% represented by this segment of passengers



indicates that the proportion represented by this segment is higher compared to the 2021 result at a statistically significant level (95%). **Overall satisfaction BY REGION** 

The rapid traffic recovery observed since March 2022 imposed a sudden and enormous strain on the industry in all regions. The overall satisfaction of the passengers' journey has been negatively impacted in most regions, but slightly more in the Middle East. The overall satisfaction in Africa remained at parity compared to the previous year.

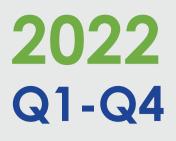


Most airport size categories have received lo ratings for their overall satisfaction score in 2 compared to 2021. Interestingly, only the lar airports (>40 mppa) have recorded an increas their score. Some of them might be n advanced in terms of technological solutions w may have compensated for the shortage of sta

Results are means on a 5-point scale.



indicates that the segment's performance is higher or lower compared to the 2021 result on a statistically significant level (95%).



ower 2022 rgest ise in more vhich taff.	<b>&lt;</b> 2M	<sup>2021</sup> <b>4.28</b>	<sup>2022</sup> <b>4.23</b>	
	2-5M	4.51	4.38 🖡	
	5-15M	4.34	4.29	
	15-25M	4.45	4.37 🖡	
	25-40M	4.29	4.19 🖡	
	>40M	4.43	4.46 🕇	