



TOCUMEN - PANAMA

## SUCCESSFULLY MANAGING MULTIPLE PROJECTS

Since 2017 ADELTE is managing multiple projects for Tocumen International Airport which include the delivery of 20 PBBs, fixed walkways, PCAs, GPUs and VDGS for the new terminal expansion program (Terminal 2) and also the upgrades and refurbishments of 34 existing PBBs (made by other providers) as well as the installation of 8 PCAs and 68 rooftops and Maintenance Services at the current terminal (Terminal 1). The new PBBs at the iconic new terminal are already installed and will be placed in operation beginning of May 2019.



GENEVA - SWITZERLAND

## PASSENGER COMFORT AT THE EAST WING

Construction company HRS contracted ADELTE to install by the beginning of 2020 twelve PBBs and eighteen GPUs at the new East Wing of Geneva International Airport. The PBBs will be Apron Drive with a hydraulic elevation system and will have glass sided tunnels for passenger comfort. This is the second time ADELTE will deliver to Geneva International Airport, having installed 11 PBB in 1996. In addition to the PBBs, ADELTE has also been contracted last year by Geneva International Airport to deliver 23 PCA units with Inverter technology.



MANCHESTER - UK

## IT'S TIME FOR BOARDING AT PIER 1

ADELTE has finalized the installation works of 11 PBBs at the new Pier 1 of Terminal 2 at Manchester Airport. The PBBs are Apron Drive, have glass sided walls and are designed and manufactured in Spain. The installation of the PBBs at Manchester Airport commenced last fall and the PBBs will become operational before the inauguration of the new Pier, slated for April 1st. This is the second time ADELTE delivers PBBs to Manchester, having installed a total of 10 PBBs in 1997 and 1998.

INDIA

## WE ALSO “MAKE IN INDIA”

ADELTE has successfully completed the commissioning of PBBs belonging to the third phase of the project which is being developed for the Airports Authority of India (AAI). This phase consisted of installing 7 PBBs among the airports in Calicut, Mangalore, Coimbatore and Trivandrum. The complete project called for the installation of 28 PBBs at 14 airports and is now commencing its fourth and final phase by installing 4 PBBs among the airports in Pune and Madurai. All Apron Drive PBBs are for the largest part manufactured in India.



GÖTEBORG - SWEDEN

## SWEDISH AIRPORT SELECTS ADELTE

Last year ADELTE has been contracted by Swedavia AB to design, manufacture and install early 2020 three PBBs at the new North Terminal of Gothenburg Landvetter Airport. The PBBs will be Apron Drive with an electromechanical elevation system and will have glass sided tunnels for passenger comfort. The PBBs will be designed and manufactured in Spain and will be the first Apron Drive systems at the Swedish airport.

BARRANQUILLA - COLOMBIA

## READY FOR OPERATION!

The modernization project at Airport Ernesto Cortissoz in Barranquilla is still in full swing while ADELTE has already delivered and installed 9 PBBs, PCAs and other auxiliary equipment. Two PBBs have already been placed in operation and it is expected that the other seven units will be placed in operation before this summer.

