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Order by Aéroports de Paris for the new VCS at Roissy-Charles de Gaulle FREQUENTIS succeeded over tough competition

The ADP Group is amongst others responsible for the operation of the three international airports of Paris. The ADP airports rank among the world's busiest. They handle about 70 million passengers and 750.000 civil aircraft movements per year. At the airport Roissy-Charles de Gaulle in the North-East of Paris, civil aircraft movements – managed by two towers and one approach center – mount up to 500.000 per year.

No wonder that numerous big ATM-players raced for this most prestigious project. Many technical presentations and discussions took place where Frequentis addressed the requirements and needs of ADP, on the technical, but also on the management side. In the end, the combination of our approved VCS3020 architecture and the possibility to migrate towards IP technology appealed both to ADP and to the French Air Navigation Service Authority DGAC.

Frequentis is to supply the new generation of its VCS 3020 family in combination with customised functionalities. The VCS will provide 70 double positions corresponding for the system to 140 integrated working positions extendable up to 200 positions. A special feature in the call for tenders was a customer-specific role management: At CDG Airport, every morning after the reduced operations at night, all tower positions must become fully operational on very short notice.

This contract award is a milestone for Frequentis. Hannes Bardach, managing director of Frequentis, states: „We work on the French market since 1994 when we became partner in the huge ARTEMIS-project. We got to appreciate the open mind for innovation of our French customers. Therefore I am convinced that it was the sophisticated technical conception of our proposal that brought us the success“.

About Frequentis

For Background Information about Frequentis please see www.frequentis.com.