Rohde & Schwarz selected to deliver passenger security scanners for Heathrow Airport

Rohde & Schwarz has been chosen to supply the R&S QPS201 Quick Personnel Security (QPS) scanners to Heathrow Airport, reducing wait times for passengers and enhancing security checkpoints.

Munich, 19 May 2021 — Rohde & Schwarz today announced that it has been chosen to supply the R&S QPS201 Quick Personnel Security (QPS) scanners to Heathrow Airport, reducing wait times for passengers and enhancing security checkpoints.

R&S QPS201 scanners will be rolled out across the airport, ensuring that all passengers, staff and contractors accessing airside locations are scanned on entry. The installation enables the airport to achieve its vision of a secure and safe environment whilst at the same time providing a positive passenger experience by making their journey through the airport as fast and efficient as possible.

“Heathrow Airport is the latest leading international airport to adopt the R&S QPS201, reinforcing our position as the go-to solution for airports around the world,” said Frank Mackel, Vice President Sales Europe, Rohde & Schwarz. “This scanner addresses the three key airport requirements: high accuracy of threat detection, low frequency of false alarms to minimize time consuming manual pat-downs, and fast throughput to reduce passenger wait times even at busy periods.”

Heathrow Airport sought a solution that fully addressed current security and throughput requirements but is also being continuously developed and improved to meet future security needs. It was impressed with Rohde & Schwarz commitment to upgrade its scanners with new algorithms after they have entered service. It allows an easy, hands-down posture for scanning, which is comfortable while at the same time ensuring effective screening for safety and security. A full body scan is completed in seconds, and any suspect objects are indicated on an image to preserve passenger privacy.

The R&S QPS201 security scanner from Rohde & Schwarz features technology, which increases sensitivity to further boost threat detection, while reducing false alarms and processing time. In addition to strengthening security, these performance gains reduce post-alarm manual checks and so help avoid physical contact to ensure social distancing. The
security scanner restores parity to baggage- and personnel-scanning times, helping security staff manage throughput at checkpoints and avoid excessive queueing. Leveraging Rohde & Schwarz expertise in technology, and utilizing machine-trained software algorithms, R&S QPS201 detects all types of potentially dangerous objects.
Press contacts:
Europe (headquarters): Dennis-P. Merklinghaus (phone: +49 89 4129 15671; email: press@rohde-
schwarz.com)

North America: Tomas Berghall (phone: +1 503 5239489; email: Tomas.Berghall@rsa.rohde-schwarz.com)

Asia Pacific: Wen Shi Tong (phone: +65 6 307-0029; email: press.apac@rohde-schwarz.com)

Contacts for readers:
Customer Support Europe, Africa, Middle East: +49 89 4129 12345
customersupport@rohde-schwarz.com

Customer Support North America: +1 888 TEST RSA (+1 888 837 87 72)
customer.support@rsa.rohde-schwarz.com

Customer Support Latin America: +1 410 910 79 88
customersupport.la@rohde-schwarz.com

Customer Support Asia Pacific: +65 65 13 04 88
customersupport.asia@rohde-schwarz.com

Customer Support China: +86 800 810 8228 or +86 400 650 5896
customersupport.china@rohde-schwarz.com

Rohde & Schwarz
The Rohde & Schwarz technology group is among the trailblazers when it comes to paving the way for
a safer and connected world with its leading solutions in test & measurement, technology systems, and
networks & cybersecurity. Founded more than 85 years ago, the group is a reliable partner for industry
and government customers around the globe. On June 30, 2020, Rohde & Schwarz had around 12,300
employees worldwide. The independent group achieved a net revenue of EUR 2.58 billion in the
2019/2020 fiscal year (July to June). The company is headquartered in Munich, Germany.

R&S® is a registered trademark of Rohde & Schwarz GmbH & Co. KG.
All press releases, including photos for downloading, are available on the internet at www.press.rohde-
schwarz.com.