

Morpho Partners with UK's Cornwall Airport Newquay for Advanced Baggage and Passenger Screening

Cambridge, UNITED KINGDOM – Morpho (Safran), through its subsidiary Morpho Detection, today announced a contract with U.K.'s Cornwall Airport Newquay to supply and service advanced detection solutions that screen passengers and baggage for explosives and contraband.

TRAVEL

POSTED ON 02.10.16

Following competitive tendering, Cornwall Airport Newquay selected Morpho's compact CTX 5800™ explosives detection system (EDS) to screen all passenger checked baggage. In addition, Morpho will supply baggage handling system (BHS) components, including conveyers, to enable a fully-automated hold baggage screening program. As a result, Cornwall Airport Newquay will be the first U.K. Airport to comply with Department for Transport regulations mandating Standard 3-approved EDS to screen all hold baggage by September 2018. At the checkpoint, Morpho will supply cabin baggage X-ray systems and walkthrough metal detectors to facilitate a robust, multilayered approach to checkpoint security.

Morpho commends Cornwall Airport Newquay for being the first U.K. airport to meet the September 2018 mandate and is excited to be their partner in upgrading and expanding hold baggage and checkpoint screening capabilities. By investing in localized sales and service support, Morpho has created unmatched, field-proven solutions for airports of all sizes to meet current and emerging security challenges and regulatory mandates.

Karen Bomba, president & CEO, Morpho Detection

As a rapidly growing regional airport we want to stay at the forefront of security, service and facilities provision. The new screening equipment shows our commitment to customer service improvement and will help us continue to provide a high-level of aviation security at the airport.

Richard Thomasson, Operations Manager at Cornwall Airport Newquay

Designed to allow small- and mid-sized airports to plan for evolving threats and future expansion, CTX 5800 combines industry-leading imaging and data collection in a smaller and lighter solution. The CTX 5800 is approved by the European Civil Aviation Conference (ECAC) as meeting Standard 3 requirements and certified by the U.S. Transportation Security Administration (TSA) and Civil Aviation Administration of China (CAAC). Morpho's CTX family of EDS are the most widely used in the world, with nearly 2,000 units deployed worldwide.

About IDEMIA - OT-Morpho is now IDEMIA, the global leader in Augmented Identity for an increasingly digital world, with the ambition to empower citizens and consumers alike to interact, pay, connect, travel and vote in ways that are now possible in a connected environment.

Securing our identity has become mission critical in the world we live in today. By standing for Augmented Identity, we reinvent the way we think, produce, use and protect this asset, whether for individuals or for objects. We ensure privacy and trust as well as guarantee secure, authenticated and verifiable transactions for international clients from Financial, Telecom, Identity, Public Security and IoT sectors.

OT (Oberthur Technologies) and Safran Identity & Security (Morpho) have joined forces to form IDEMIA. With close to \$3 billion in revenues and 14,000 employees around the world, IDEMIA serves clients in 180 countries.

For more information, head to www.idemia.com. And follow us @IdemiaGroup on Twitter.