

Weekly Security Newsletter

SECURITY SNIPPETS



Consultancy Services

Security Audits & Inspections

Security audits for Commercial Premises, Airports, Ports and Shipping Vessels.

Regulated Agent Regime for Airfreight Security

Study, Development and Implementation of RAR in accordance to ICAO Annex 17.

Hold Baggage Screening System

Study, Development and Recommendations for HBS systems in Airports and Ports.

Writing of security Programs

Corporate Security Training

Bomb Threat Management

Understanding & Managing Security Threats

Security Management

Security Awareness for Employees

First Line Crisis Mitigation

Crime Prevention Techniques

Campus, Hospital and Hotel Security

Risk & Vulnerability Assessment

Basic Investigations Course



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Schiphol And Pangiam Innovate With Artificial Intelligence Powered Technology

As revealed at the FTE Digital, Innovation & Startup Hub event in Amsterdam on 13 March 2023, Royal Schiphol Group is starting a collaboration with security technology company Pangiam to develop a new way to screen hand baggage quickly and safely. The new technology, powered by Artificial Intelligence, could eventually help enable travellers to go through security checks faster, without compromising on safety. The aim of the collaboration is to explore how Pangiam's new technology can improve and speed up hand baggage screening. The technology uses Artificial Intelligence and algorithms to analyse images of hand baggage and identify prohibited items and other security risks. In the future, the technology could support employees in this and speed up the process for travellers.



Increased Penalties Fail to Deter Travelers

Despite increased penalties, Transportation Security Administration (TSA) officers are continuing to see a large number of firearms at checkpoints, most of which are loaded.

On August 3, TSA officers prevented a male passenger from carrying a loaded firearm onto an airplane at Tweed New Haven Airport. During routine screening, the firearm was detected in the passenger's carry-on bag. TSA immediately notified the New Haven Police who quickly responded and discovered a loaded 9mm with a round chambered in the 46-year-old passenger's backpack. During the interview, the South Carolina resident stated he was in a rush and forgot to put the firearm in his checked luggage. The passenger ended up missing his flight.



Report Shows Top Transport Cyber Threats In EU

A new report reveals ransomware attacks are the most prominent threat facing the transport sector. The European Union Agency for Cybersecurity (ENISA) recently published its first cyber threat landscape report dedicated to the transport sector. <u>The report</u> mapped and analyzed cyber incidents in relation to aviation, maritime, railway and road transport from January 2021 to October 2022 for a total of 98 publicly reported incidents.



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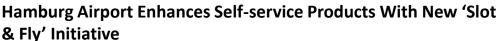
Lehigh Valley Airport Launches Friendlier Security Checkpoint

Lehigh Valley International Airport (ABE) has unveiled a new TSA Security Checkpoint developed in collaboration with Synect – a Platinum Sponsor of <u>FTE Global</u> (LA, 19-21 September 2023) – to provide passengers with a smoother, more efficient experience. The initiative is part of ABE's \$35 million infrastructure investment, including the construction of the new TSA Checkpoint and Terminal Connector. The Lehigh-Northampton Airport Authority partnered with Synect to offer passengers a better, faster and friendlier security checkpoint experience. The airport's upgraded checkpoint features seven ReadySeeGo® Digital Communication Totems, a 23.81-footwide by 5.6-foot-high seamless LED video wall with an active display area of approximately 133 square feet and a security screening content programme.



Edinburgh Airport to Install Next-generation Security Scanners

Edinburgh Airport is to install eight computed tomography (CT) X-ray scanners, supplied by Smiths Detection, meaning passengers will no longer need to remove electronic devices, liquids, and gels from hand baggage. "Providing passengers with a smooth and safe experience through security is incredibly important to us and the implementation of the new Smiths Detection HI-SCAN 6040 CTiX will deliver that as we adopt this new technology," said Adam Wilson, Chief Operating Officer, Edinburgh Airport. "Safety is always paramount and by moving forward with these innovative and next-generation scanners, we will maintain those high security standards while helping passengers move through the airport guicker."



Hamburg Airport has introduced a new service, Slot & Fly, enabling travellers to reserve a timeslot to access the security checkpoint. Passengers can book a 15-minute slot within 72 hours of departure, which means they can use a separate entrance to the security checkpoint. The service is available, regardless of airline, free of charge via the airport website. "I am thrilled that we can offer all passengers this ideal addition to our self-service products, Slot & Fly," said Michael Eggenschwiler, CEO, Hamburg Airport. "If you check-in online, use a bag drop kiosk for your luggage, and book a timeslot for the security checkpoint, you will get to the gate more quickly, even during the holidays. Slot & Fly is an important building block in our extensive catalogue of measures to provide passengers with a good start to their holidays."





Aviation & Maritime Training

Aviation Security for Senior

Management, Supervisors

AVSEC for front-line Security Officers

Tactical Profiling Course

Bomb Threat Handling

Document Verification Course (Travel documents)

Check-point Screeners Course (x-ray) Regulated Agent Regime for Airfreight

Understanding Explosives

International Ship & Port Facility Security Code

> Maritime Security Audits & Inspections

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