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**OUR STARTING POINT** 

leg area.

## Alarm resolution on shoes disrupts passengers flow dramatically

Today, this means taking of the shoes for an X-ray inspection or an ETD-procedure. Both concepts of operations are time consuming, occupies additional actions of an agent and disturbs the passenger flow. This results in a much lower throughput of the security lane and a bad passenger experience. The Delta R Shoe Scanner AR is specially developed to resolve alarms on shoes by using a convenient scanning method. The Delta R SV accomplished this through non-contact remote sensing technology, which is convenient, fast and hygienic. The AR-solution has evolved from the Delta R Shoe Scanner to

enable high-fidelity scans of shoes and the lower

Alarms, raised on shoes need to be resolved.

# Seamless Flow, Smart Solution

### **High Uptime**

The equipment operates based on a stand-off detection principle, and thus does not go down as a result of a possible alarm confuser substance having been introduced into equipment

#### **Touchless Solution**

Passengers can keep their shoes on while being scanned, allowing for more passenger and agent friendly screening without inconvenient physical contact.

#### **High Throughput**

Even while servicing two lanes and high alarm rates, the Delta R AR can keep up.



#### **Autonomous Detection**

The scanner is an autonomous solution. No agent is needed to operate the device and with API it can be integrated in existing user interfaces.

#### **Intuitive**

The passenger just needs to step onto the pre-designated spot. Upon activation, the equipment scans the passenger touchless and aresultutonomously, and provides a screening result to the agent.

### **Seamless Operation**

Other than power there are no additiona; hardware or operators needed for operations. This makes the solution smart in positioning and seamless in operation.

THE STATISTICS

## **Alarm Resolution** on Shoes

- **Optimized lane performance**
- **Excellent passenger experience**
- **In-line Operation**

Best solution for alarm resolution

100% uptime

Passengers per minute









No need for additional agents





