

DETECT THE DANGER



10.11.2023

UVI *Scan* **RD**

UVI *Scan* **PRO**

UVI *Scan* **GAMMA**

PLATE *CATCHER*

DETECT THE DANGER



UVI *Scan* **RD**

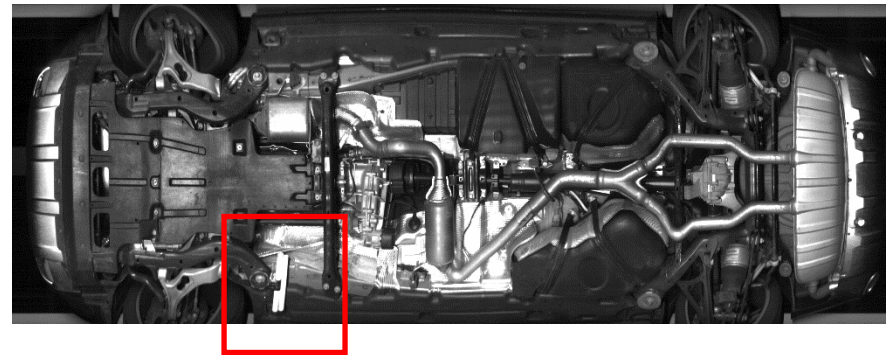
UVI *Scan* **PRO**

UVI *Scan* **GAMMA**

PLATE *CATCHER* TM

UVI Scan^{PRO}

- Scan of the underside of vehicle
 - Still standing image
 - High resolution, Zoom, Comparison
 - Heavy Duty, scanner is protected
 - In Ground and Surface Mounted
-
- LINUX based
 - Infrared Technology
 - Area Scan Technology



Proven Technology since 2000

- High security locations
- Government buildings
- Military sites
- Critical infrastructure
- Ports and Airports
- Border Control
- Embassies
- Etc

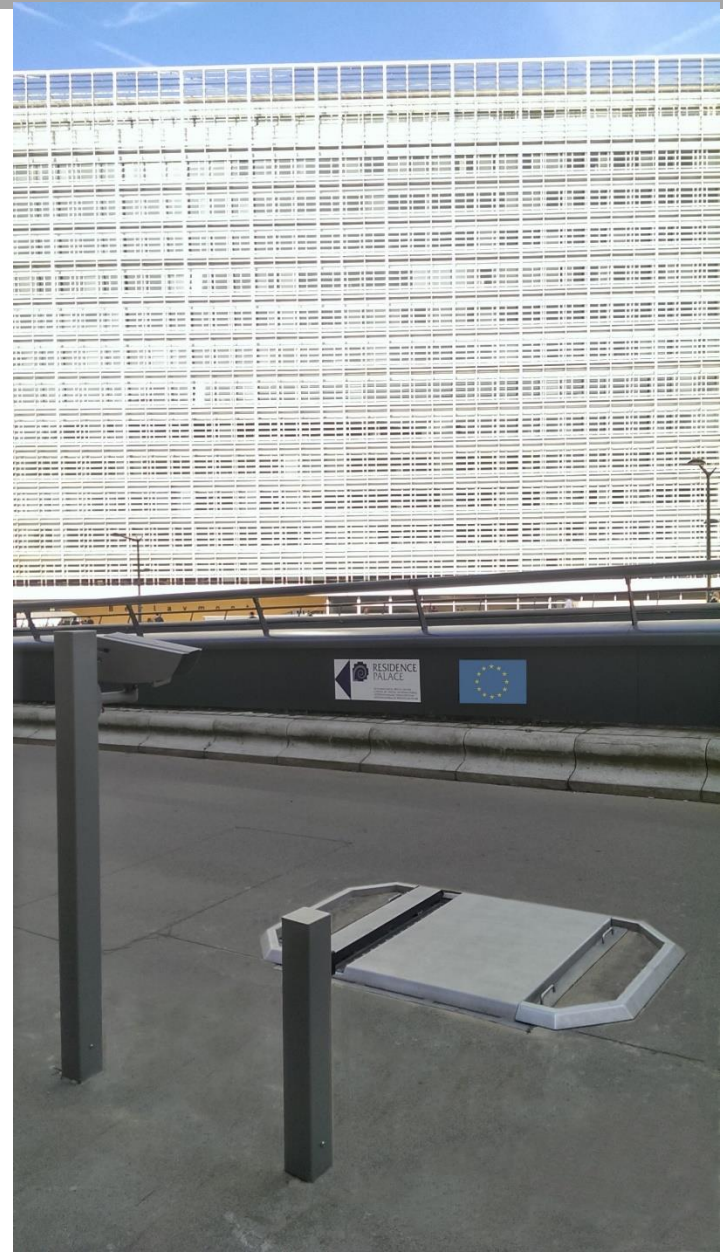
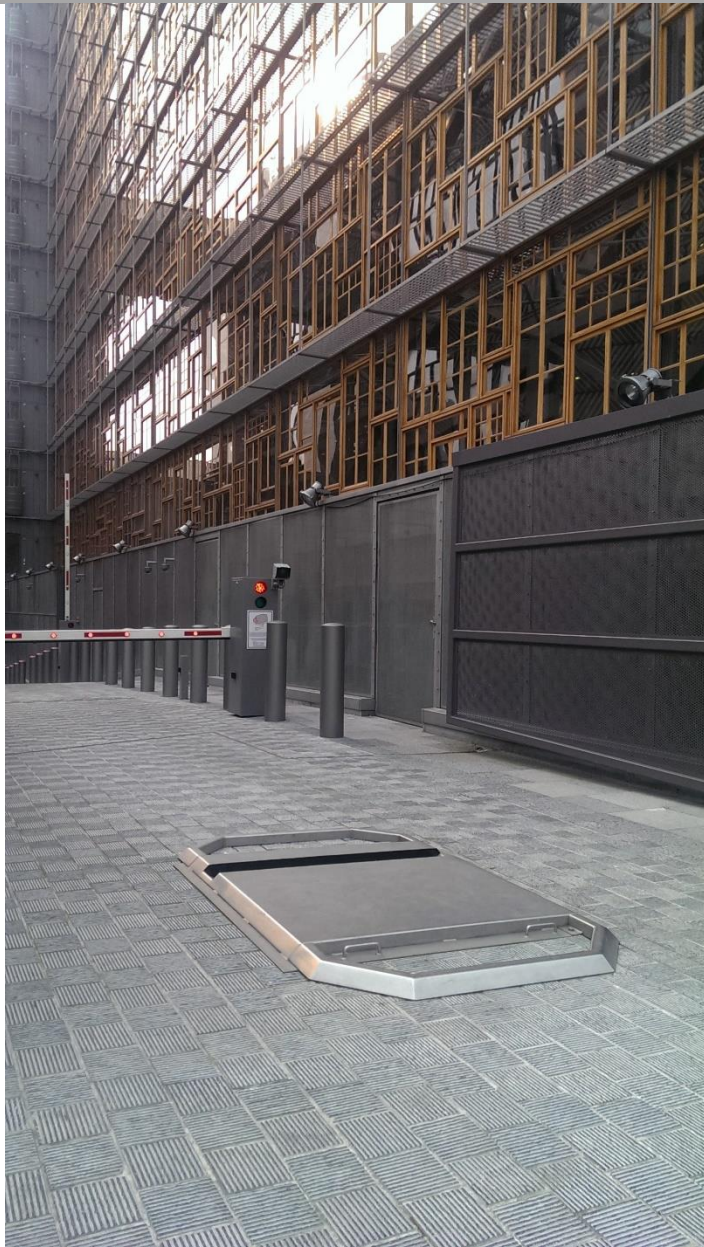
A white line-art illustration on a dark blue background depicts a security checkpoint. In the foreground, the front left corner of a car is visible. A road leads towards a checkpoint with a barrier. A car is positioned at the barrier, with a license plate that reads 'UVI-SCAN'. A scanner unit is mounted on a pole to the right of the car. In the background, a tall, slender skyscraper, resembling the Burj Khalifa, rises into the sky. The word 'Applications' is written in white at the bottom center.

Applications

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7 stowaways detected in
first months of operation.

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UVI Scan RD

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UVI Scan RD

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secureone



UVI Scan GAMMA

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Summary

- Fast and efficient system to check the underside of vehicles for contraband;
- Available with integrated PlateCatcher ANPR and Driver Face Capture;
- Available with Automatic Comparison to identify unwanted objects;
- Available with Magnet Detection System (MDS) to identify “sticky bombs”;
- Available with UVIScan Gamma to identify “dirty bombs” or smuggling of isotopes, even INSIDE the car;
- Ideal to detect Stowaways under trucks;
- Also available as Rapid Deployment (RD) system.

A light gray world map is centered in the background of the slide, showing the outlines of continents and oceans. A thin horizontal line passes through the middle of the map, just below the word "QUESTIONS?".

QUESTIONS?