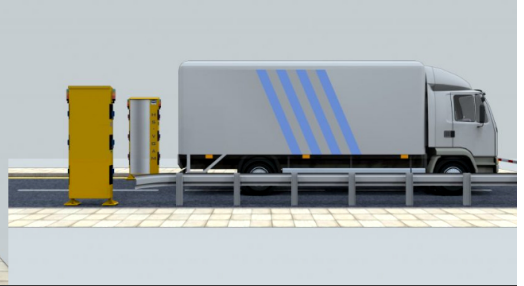


HSS VGAM

The HSS VGAM has been designed for the detection and measurement of gamma radiation on potentially exposed material which is transported in vehicles. The system consists of two vertical portals capable of detecting gamma radiation in moving vehicles.

SPECIFICATION

- 8 plastic scintillation detectors
- Neutron detectors can be included
- Efficiencies: >30% (Co-60), >15% (Cs-137), >6% (Ba-133)
- Lead shielding of 20 mm
- Temperature: 0°C - 50°C
- Humidity max: 90% noncond
- Software 100% customizable



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Helgeson Scientific Services en el marco del Programa ICEX Next

ha contado con el apoyo de ICEX

y con la cofinanciación del fondo europeo FEDER.

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