

SAFE TO DANCE AND DISCUSS

At different large-scale cultural events, the EU Protective Security Advisors and Police successfully deployed Kromek D3S ID detectors to counter any radioactive threats

Summary

Equipped with Kromek's D3S ID detectors, EU Protective Security Advisors and Police were able to successfully guarantee the safety and security of different large-scale public events in Europe, ready to act at any moment with the ability to rapidly detect and identify any gamma and neutron radiological threats present at any time.

At large-scale events, a radioactive threat could arise from any direction at any time.

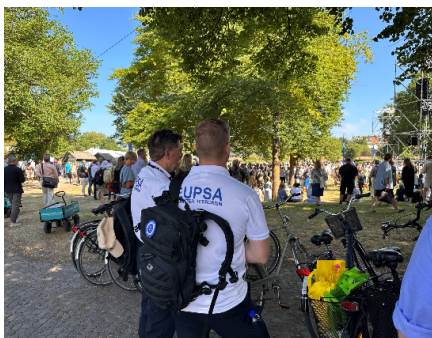
How do you keep everyone safe?

The [EU Protective Security Advisors](#) and Police equipped [Kromek's D3S ID detectors](#) to secure the area of mass cultural events against radioactive threats.

Supplying users with the power of a RIID in a PRD-sized package, the D3S ID delivers rapid, reliable gamma and neutron alerts along with isotope ID to the user via an earpiece or mobile. It's difficult for the public and threatening personnel to spot, and even unnoticeable to the equipped user or dog due to its small and light design.



The discreet, wearable detectors were deployed at [Sweden's political event Almedalen 2023](#), as well as [Estonia's National Song and Dance Festival 2023](#), both of which were a success.



The EU PSA team, SE Gotland and Police working together to ensure the security of Almedalen 2023 with the help of the D3S ID.



The EU PSA team and Police equipped with the D3S ID at the Estonia National Song and Dance Festival 2023.