



ENEA | RaCIS | KEMEA | HP | FHG | WAT | UniBg | UAH-IUICP | CREO | PART | VTT | FFI | DIN | PJ | VHS | NCIS | NFI | SPA | MASA | SFSB

Rapid deployment of automated sensors to reliably identify, select and label trace materials on site.





Accurate 3D reconstruction of the crime scene, applying novel visualization techniques to deliver a realistic and immersive environment for investigators.

Robust mechanisms for evidence security and admissibility across the chain of custody, assuring integrity, traceability and acceptability.





Secure exchange of forensics, investigation and digital evidence information supporting cross-border investigations.

https://www.risen-h2020.eu



