

REVOLUTIONARY CHECKPOINT!

PREVENTION OF HUMAN BOMBER & DRUG MULE SCENARIOS!

NO PRIVACY VIOLATIONS!



SECRETTRAP

FULL - BODY
SECURITY SCREENING DOOR - ACCESS

Protected US Patent US 7,397,892 B2



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FULL - BODY
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Using only walk - through metal detectors for personal inspection no longer meets the today's requirements for security entrance of guarded buildings or territories.

Nowadays nonmetallic weapons, plastic and liquid explosives are widely used by terrorists. Dangerous items can be concealed not only under clothes but in body cavities and prosthetic devices

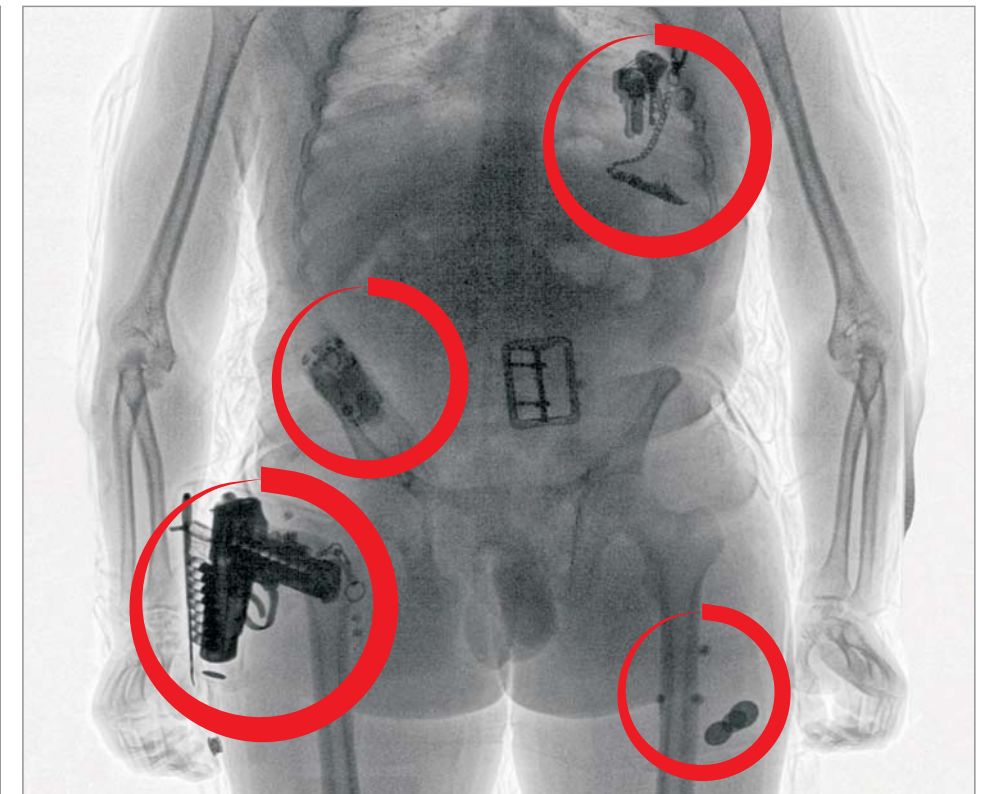
- The innovative all-encompassing technology for personal security screening based on the use of low dose X-ray transmission radiation
- Considerably improves and simplifies the checkpoint inspection process
- Makes it possible to "see" what is concealed under the cloths and to look "into" the person and its prosthetic devices

Detectable items:

- Weapons (bombs, guns, knives etc.) made of metals, ceramics, plastics, wood and other materials
- Any objects that can be used as weapons (needles, nails, scissors etc.)
- Components of blasting assemblies, detonators, wires
- Explosive inside the body
- All objects that can be considered as dangerous or prohibited for a particular use

BENEFITS

- Consistently faster passage through the checkpoints - 50 % and more increase in throughput
- Maximizes security and eliminates a need for physical searches including persons with cast devices
- X-ray images with absolute person privacy consideration
- Extremely low radiation dosage for personal inspection (less than 0.25 µSv per screening)



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