

HAND-HELD METAL DETECTOR SIMULATOR



Purpose:

The simulator is intended for the training of seafarers and employees of port facilities in accordance with the requirements of Chapter VI of the STCW Code (Sections VI/5, VI/6) and the ISPS Code.

The simulator can be used for drilling practical skills of using an x-ray introscope in order to identify threat subjects during face-to-face classes and for self-training.

The simulator is based on a 3D imitator of x-ray introscope. A student can get acquainted with main parts of the equipment and their descriptions. During the class, the student has to identify contents of the inspection's subjects from the x-ray images on the display and detect prohibited items, including weapons, explosives and other. The simulator counts a number of detected threat items and errors. A student can get hints in the training mode.

Target groups

Deck - Management Deck - Operational Deck – Support

Engine - Management Engine - Operational Engine - Support

Ship types

All types



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Regulations

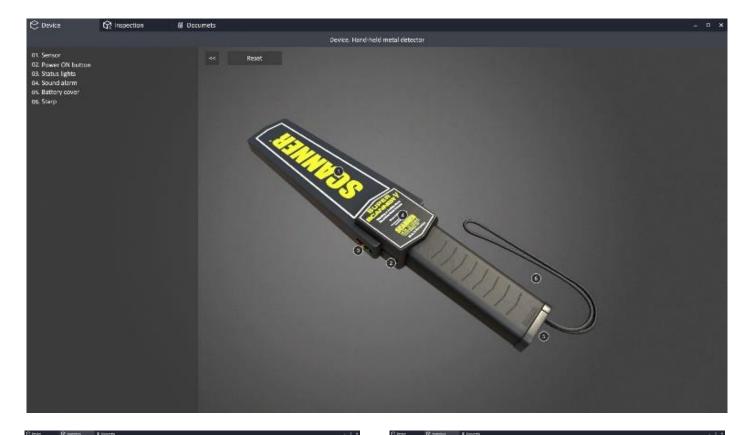
Table A-VI/6-1 STCW Code

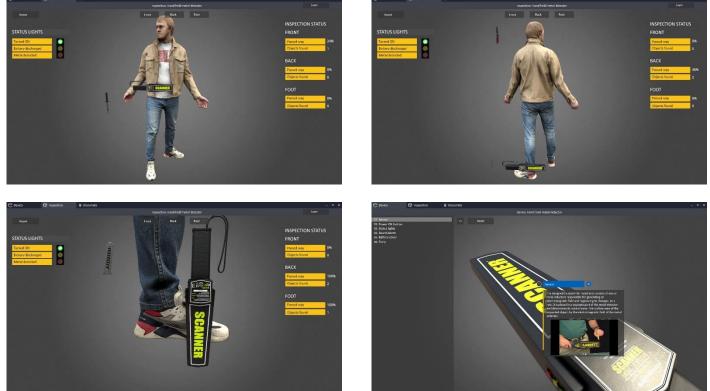
Competence:	Recognition of security threats
Table A-VI/6-2 STCW Code	
Competence:	Recognition of security risks threats
Table A-VI/5 STCW Code	
Competence:	Ensure that security equipment and systems, if any, are properly operated, tested and calibrated



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