Mail Threat X-Ray Screening Operations

OTS Software – the successful X-ray image analysis software, well-known throughout the world – has gone online. From now on, many of the software’s features are also available on the Internet.

Mail Threat X-Ray Screening Operations was specifically developed to provide further training for mail security screeners and serves to maintain and improve the detection skills of the staff involved. Thus, mail security screeners are able to complete the lessons in the field of X-ray image interpretation whenever and wherever it is convenient.

When checking postal items, screeners have to familiarize themselves with the particular characteristics of X-ray images. Objects of different sizes must be evaluated correctly and the proportions must be understood and evaluated accordingly.

Therefore, screening techniques can only be trained correctly in this area by using a wide selection of mail-relevant X-ray images. Mail Threat X-Ray Screening Operations especially deals with the detection and handling of a variety of unconventional improvised explosive devices (IEDs) and various dangerous objects.

If you are interested in this, or any of our other modules, please contact us.

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Features of OTS Online

Exact Functions
Image enhancement functions are displayed exactly as on the machine (including VARI in all views).

Reporting
As an administrator or responsible person, you will receive a monthly list of training times of the participants for checking and for submission to the competent authority.

Administration
Furthermore the administrator will be able to set up users, create login accounts for his operators, and send the account data via email to the participants.

Platform Style

| Online | Course access is granted online with a user name and password. |

System Requirements

Operating System: Microsoft Windows XP and higher
Browser: Firefox 21+, Chrome, Internet Explorer Version 8+
Internet Connection Speed: Minimum 1.000 kBit/s
Screen Resolution: Minimum 1280x800
Available Languages: German, English