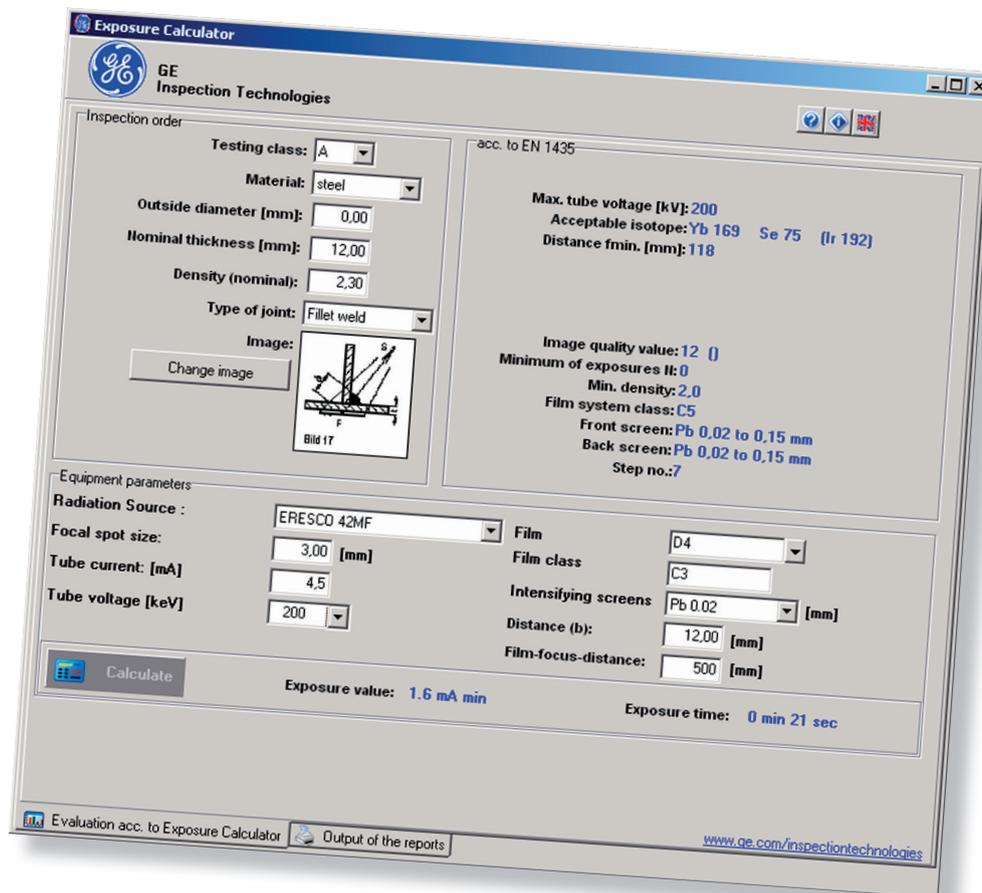


Exposure Calculator

Automatic Pre-Calculation of the
Exposure Time with Radiography



GE Exposure Calculator

The GE exposure calculation program is a comprehensive tool to quickly determine exposure settings for film applications. It inherits the basic rules of the EN1435 as a recommendation and guideline for weld examinations with X-ray.

This way a better inspection setup with more security and reproducibility can get achieved.

Reporting tools help to document the procedures and setups of the inspection, and can be used to distribute and archive setups and results.

The tool comes with an editable database to ensure that also individual conditions and different film classes can get adjusted for the calculation.

All steel exposure values for GE Inspection Technologies or SEIFERT tubes are preset, other tubes and values for Titanium, Aluminum and Copper, can be added individually.

The product is available on CD. The Product Manual and operation guide can be found in the help section of the program. The program is available in english and german language.

System Requirements:

- Industrial Standard PC
- Pentium III P3-500 MHz or higher
- 128 MB free RAM
- 100 MB free harddisk space
- Windows 2000/NT 4.0 or Windows 95/98/ME/XP/Vista



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GE Inspection Technologies provides technology-driven inspection solutions that deliver productivity, quality and safety. We design, manufacture and service ultrasonic, remote visual, radiographic and eddy current equipment and systems. We offer specialized solutions that will help you improve productivity in your applications in the aerospace, power generation, oil & gas, automotive or metals industries.

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