framatome

INSPECTION ACADEMY

Practical expertise to meet nuclear industry requirements

A training centre specialising in inspection, welding and industrial quality.



© Inspection Academy

Challenge

Build lasting expertise within your teams to ensure effective control of manufacturing and industrial activities, from understanding processes to applying regulatory, code and quality requirements.

Solution

EDF and Framatome combine their expertise to develop the nuclear industry's key skills in inspection, welding and industrial quality. Rooted in real-world industrial practice, our training turns industry requirements into practical capabilities.

Customer benefits

After completing our courses, your teams will be better equipped to:

- control manufacturing processes and their key parameters
- understand applicable requirements
- identify risks and non-conformities
- critically assess manufacturing activities
- make well-founded decisions
- make a lasting contribution to quality and nuclear safety.

Technical Information

Inspection & surveillance:

Mechanical • Electrical • Nuclear fuel

Nuclear welding:

Nuclear Welding Expert & Technologist

Quality & process control:

Quality culture • ALCOA+ • ISO 19443 • CFSI • Process qualification • QRQC & 8D

Manufacturing technologies:

Steelmaking • Forging • Casting • Machining • Heat treatment

Key figures

460 Training activities in 2025

97% Recommendation rate in 2025

91% Learner satisfaction rate in 2025

Contact : g-fra-inspectionacademy@framatome.com
www.framatome.com

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