

Certificate of Registration

ENERGY MANAGEMENT SYSTEM - ISO 50001:2018

This is to certify that:

GNS Gesellschaft für Nuklear-Service mbH
Frohnhauser Str. 67
Essen
45127
Germany

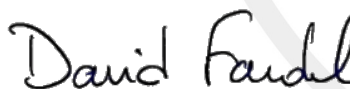
Holds Certificate No:

ENMS 819355

and operates an Energy Management System which complies with the requirements of ISO 50001:2018 for the following scope:

Development, manufacture and distribution of containers and equipment for the transport and storage of radioactive materials, including service and engineering services; Treatment of other radioactive materials (waste and residues) and services in the dismantling of nuclear facilities including development and manufacture of technical equipment; Coating of components, such as spheroidal graphite cast iron cask bodies, with metallic coatings, including mechanical processing of the coatings.

For and on behalf of BSI:


David Fardel, Country Manager, EMEA Assurance

Original Registration Date: 2026-02-19

Latest Revision Date: 2026-02-19

Effective Date: 2026-02-19

Expiry Date: 2029-02-18

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Certificate No: **ENMS 819355**

Location

GNS Gesellschaft für Nuklear-Service mbH
Frohnhauser Str. 67
Essen
45127
Germany

Registered Activities

Development, manufacture and distribution of containers and equipment for the transport and storage of radioactive materials, including service and engineering services; Treatment of other radioactive materials (waste and residues) and services in the dismantling of nuclear facilities including development and manufacture of technical equipment; Coating of components, such as spheroidal graphite cast iron cask bodies, with metallic coatings, including mechanical processing of the coatings.

GNS Gesellschaft für Nuklear-Service mbH
Stetternicher Forst
Jülich
52428
Germany

Services for the treatment of radioactive waste and residues.

GNS Gesellschaft für Nuklear-Service mbH
Kranbahnallee 3 (BSI) Kranbahnallee 10 (BSII)
Mülheim
45473
Germany

Manufacture of containers and equipment for the transport, interim and final storage of radioactive materials; Coating of components, such as spheroidal graphite cast iron cask bodies, with metallic and organic coatings, including mechanical processing of the coatings.

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