

Certificate

Standard **ISO/IEC 27001:2022**

Certificate Registr. No. **01 153 70048**

Certificate Holder:



Gesellschaft für Anlagen-
und Reaktorsicherheit
(GRS) gGmbH

**Gesellschaft für Anlagen- und
Reaktorsicherheit (GRS) gGmbH**

Schwertnergasse 1
50667 Köln
Germany

including the locations according to annex

Scope:

Research and development, safety evaluation and project
coordination in the field of process and reactor safety, waste
management, final disposal, decommissioning and environmental
protection

Statement of Applicability (SoA) - Version Rev.6 from 21.11.2025

Proof has been furnished by means of an audit that the
requirements of ISO/IEC 27001:2022 are met.

Validity:

The certificate is valid from 2026-01-05 until 2029-01-04.
First certification 2020

2026-01-27

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annex to certificate

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No.	Location	Scope
/01	c/o Gesellschaft für Anlagen- und Reaktorsicherheit (GRS) gGmbH Schwertnergasse 1 50667 Köln Germany	Research and development, safety evaluation and project coordination in the field of process and reactor safety, waste management, final disposal, decommissioning and environmental protectionStatement of Applicability (SoA) - Version Rev.6 from 21.11.2025
/02	c/o Gesellschaft für Anlagen- und Reaktorsicherheit (GRS) gGmbH Boltzmannstr. 14 85748 Garching Germany	Research and development, safety evaluation and project coordination in the field of process and reactor safety, waste management, final disposal, decommissioning and environmental protectionStatement of Applicability (SoA) - Version Rev.6 from 21.11.2025
/03	c/o Gesellschaft für Anlagen- und Reaktorsicherheit (GRS) gGmbH Kurfürstendamm 200 10719 Berlin Germany	Research and development, safety evaluation and project coordination in the field of process and reactor safety, waste management, final disposal, decommissioning and environmental protectionStatement of Applicability (SoA) - Version Rev.6 from 21.11.2025
/04	c/o Gesellschaft für Anlagen- und Reaktorsicherheit (GRS) gGmbH Theodor-Heuss-Str. 4 38122 Braunschweig Germany	Research and development, safety evaluation and project coordination in the field of process and reactor safety, waste management, final disposal, decommissioning and environmental protectionStatement of Applicability (SoA) - Version Rev.6 from 21.11.2025

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2026-01-27



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