

Confirmation on quality assurance according to nuclear standard KTA 1401 and AVS D 100 / 50

On behalf of the German nuclear power plant operators
PreussenElektra GmbH as a partner of the VGB PowerTech e. V.
working group "Assessment of Contractors" confirms

Framatome GmbH

**Business Units Installed Base (IBG), Instrumentation and
Controls (ICG) and Engineering & Design Authority (DTI-G)**
Paul Gossen-Str.100, D-91058 Erlangen

valid for the sites

Erlangen and Karlstein

and the scope of supply and services

**Design and construction of nuclear power plants,
research reactors, electrical and control systems,
engineering, manufacturing, maintenance, non-destructive
examination, upgrades, dismantling services,
decontamination, service and laboratory work, sales,
diagnostic systems in NPP**

the qualification for system- and product related quality assurance.

The assessment was performed on 25-27 November 2024 by the firm

Dr.-Ing. Götz Berenbrock Ingenieurbüro

based on the standard

- **KTA 1401** and the specification
- **AVS D 100 / 50**

class 1: Pressure boundary components: Product forms and Components approved pursuant to KTA 3201.3 + KTA 1408.3

class 2: Components of ext. systems: approved pursuant to KTA 3211.3 + KTA 1408.3

RPV internals: Components approved pursuant to KTA 3204 + KTA 1408.3

Reactor containment/Locks: Components approved pursuant to KTA 3401.3 + KTA 1408.3

as well as on the assessment documents of the VGB PowerTech e. V.
working group "Assessment of Contractors" in consideration of product
related requirements.

Details of the assessment are given in the report **DGBI 2024/002**.

This confirmation is valid until **31 May 2027** provided that the conditions
on which the assessment was based have not been changed.

Hanover, 17 December 2024



PEL-RPP, Ullrich Schreiber
PreussenElektra GmbH



PEL-RPP, Dr. Dieter Loos

