

Confirmation on quality assurance according to nuclear standard KTA 1401

VGB
POWERTECH

On behalf of the German nuclear power plant operators, Vattenfall Europe Nuclear Energy GmbH, Kernkraftwerk Brunsbüttel, as a partner of the VGB PowerTech e. V. working group Assessment of Contractors confirms

Bilfinger Nuclear & Energy Transition GmbH

— **EnBW**

true for the sites

**Alfred-Nobel-Str. 20 and Karl-Ferdinand-Braun Str. 7
97080 Würzburg, Germany**

and the scope of

**planning, manufacturing, commissioning and service of
systems and components including assembly and
dismantling services for nuclear facilities**

 **Preussen
Elektra**

the qualification for system- and product related quality assurance.

The assessment of the Bilfinger Noell GmbH was performed on August, 5th 2021 by

**Vattenfall Europe Nuclear Energy GmbH
Nuclear Power Plant Brunsbüttel and
Framatome GmbH**

based on the standards

- **KTA 1401** and
- **AVS D 100/50**
 - **Class 2: components of external systems,
Components approved pursuant to KTA 3211.3 and KTA 1408.3**
 - **reactor containment and locks,
components approved pursuant to KTA 3401.3 and KTA 1408.3**

RWE

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 IBGSI/2021/de/0130.

This confirmation including prolongation is valid until **December, 10th 2024** provided that the conditions on which the assessment was based have not been changed.

Brunsbüttel, 17.04.2024



**Vattenfall Europe Nuclear Energy GmbH,
Kernkraftwerk Brunsbüttel**

Vattenfall Europe
Nuclear Energy
VATTENFALL 