

Confirmation



This is to confirm that

Breitenfeld AG
Breitenfeldstraße 22
A 8662 St. Barbara-Mitterdorf

having satisfied the criteria of a QA system survey
performed on the basis of

Standard KTA 1401 and AVS D 100/50
Standard IAEA GS-R-3 and Standard IAEA 50-C-Q

fulfills the conditions for

**manufacturing of casted and hot formed steel
products (rough and machined) for nuclear power
plants.**

The confirmation is valid until

October 21st, 2018

provided that the conditions underlying the evaluation have not changed.
Evaluation details are given in report No. IBOI-G/2015/de/0034.
The evaluation was performed on October 22nd, 2015.

AREVA GmbH
Erlangen, October 23rd, 2015

Mr. vom Scheidt
Managing Director

Mr. Reimann
Head of Department

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

On behalf of the German nuclear power plant operators, RWE Power AG as a partner of the VGB PowerTech e.V. working group "Assessment of Contractors" confirms

VGB
POWERTECH

Breitenfeld AG
Breitenfeldstraße 22
A 8662 St. Barbara-Mitterdorf

true for the site

A 8662 St. Barbara-Mitterdorf

and the scope of supply and services

**manufacturing of casted, and hot formed steel products
(rough and machined) for nuclear plants**

the qualification for system- and product related quality assurance.

The assessment was performed on 2015-10-22 by

AREVA GmbH

based on the standards

- **KTA 1401** and
- **AVS D 100 / 50**
class 1: Pressure boundary components
Product forms approved pursuant to KTA 3201.1

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 **IBOQ-G/2015/de/0034**.

This confirmation is valid until **October 21st, 2018** provided that the conditions on which the assessment was based have not been changed.

Essen, 2015-12-18



Torsten Metzler



Annika Szurmann

RWE Power AG

EnBW

e-on
Kernkraft

RWE
The energy to lead

Vattenfall Europe
Nuclear Energy

VATTENFALL