



Florian Rowold

PSAM12 Speaker Bio

The evolution of safety related parameters and their influence on long-term dry cask storage

Short Statement: First author and speaker

BIOGRAPHY

I was born on 23 April 1984 in Dessau, Germany

I got my Diploma in mechanical engineering/majoring in nuclear energy technology at the technical university of Dresden in November 2011.

I began to work for GRS (Gesellschaft für Anlagen- und Reaktorsicherheit) in April 2012 as a scientific worker in the nuclear fuel division.

The GRS is a technical consultant of the Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety.

My main working fields are: safety of spent nuclear fuel and vitrified waste dry storage, periodic safety reviews for interim storage facilities, treatment options for nuclear wastes.

