



Contribution ID: 40

Type: **Poster**

## **Enforcement of the thermohydraulic test and construction of the mock-up for Dry Storage for Spent Fuel Elements**

*Tuesday, 25 June 2019 16:15 (15 minutes)*

The main objective was to validate that the natural convection refrigeration designed for the ASECQ Installations, to be built in the CNA I, will be enough to keep within a range of safe temperatures, and without risk to the integrity of the Spent Fuel Element Pods .

**Do you wish to enter the YGE SFM19 Challenge?**

### **Country or International Organization**

Argentina

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**Session Classification:** Track 2 Poster Session (2)

**Track Classification:** Track 2: Spent Fuel and High Level Waste storage and subsequent transportability