

EQUIPMENT QUALIFICATION IN NUCLEAR INSTALLATIONS 2ND INTERNATIONAL MEETING

23rd – 26th May 2022
ÚJV Řež, Czech Republic

It is our great pleasure to inform you that after the successful first event in 2019 we are planning on continuing and organising our 2nd Equipment Qualification in Nuclear Installations International Meeting. Even though it wasn't possible for the meeting to take place in the last two years, we are optimistic and believe that we can finally meet in-person in 2022.

The equipment qualification of safety important items in nuclear installations is a vital part of the facility design basis. The process includes qualification for functional capability, seismic conditions, environmental conditions and electromagnetic interference effects over the full range from normal operating conditions to design basis accident conditions. It should be proven that the equipment which is relied upon to perform safety functions can perform these functions in the event of design extension conditions.

Goal

The goal is to discuss, exchange experience and knowledge on the whole equipment qualification process – inputs, execution and maintaining. Utility requirements, as well as testing laboratories and supplier conditions, will be discussed. Other objectives are to define gaps and needs in research as well as to talk about quality assurance during the testing, manufacturing process and nuclear installation.

Attendees

Attendees from utilities, research entities, regulatory bodies, accessory manufacturers, testing laboratories are encouraged to attend. Attendance will be limited to 80 persons.

Location and organiser

ÚJV Řež, Prague – Czech Republic

www.ujv.cz

Presentations and posters

If you are interested in having your presentation or a poster at the meeting please contact us [via this link](#) or write to:

Dominik Dragoun dominik.dragoun@ujv.cz

cc to

Vít Plaček vit.placek@ujv.cz

PARTNERS:



NUCLEAR
RESEARCH
INSTITUTE



25+ YEARS OF EXPERIENCE IN ALL ASPECTS OF
**AGEING MANAGEMENT &
EQUIPMENT QUALIFICATION**

EQUIPMENT QUALIFICATION

LABORATORY ACCREDITED ACCORDING TO ISO/IEC 17025 FOLLOWS 10CFR50 APPENDIX B.

RADIATION TECHNOLOGY

EXTENSION OF QUALIFIED LIFE

EQUIPMENT CONDITION MONITORING

CABLE AGEING MANAGEMENT PROGRAMME

TESTING OF RADIATION RESISTANCE OF MATERIALS

 ÚJV Řež, a. s. – Hlavní 130, Řež, 250 68 Husinec, Czech Republic

 sales@ujv.cz

 www.ujv.cz