

International Conference on Fast Reactors and Related Fuel Cycles FR22:
Sustainable Clean Energy for the Future (CN-291)

Contribution ID: 510

Type: ORAL

Tensile testing of sub-sized T91 and 316L steel specimens in liquid lead

Wednesday, April 20, 2022 11:52 AM (12 minutes)

Country/Int. organization

European Commission

Speaker's email address

kamil.tucek@ec.europa.eu

Speaker's title

Mr

Affiliation/Organization

Joint Research Centre

Primary authors: TUCEK, Kamil (European Commission, Joint Research Centre); Dr SZARAZ, Zoltan; Dr NOVOTNY, Radek (European Commission, Joint Research Centre); Dr NILSSON, Karl-Fredrik (European Commission, Joint Research Centre); Mr NOVAK, Michal (European Commission, Joint Research Centre); FAZIO, Concetta (JRC)

Presenter: TUCEK, Kamil (European Commission, Joint Research Centre)

Session Classification: 4.2 Structural, Novel, and Large Components Materials

Track Classification: Track 4. Fast Reactor Materials (Coolants, Structures) and Components