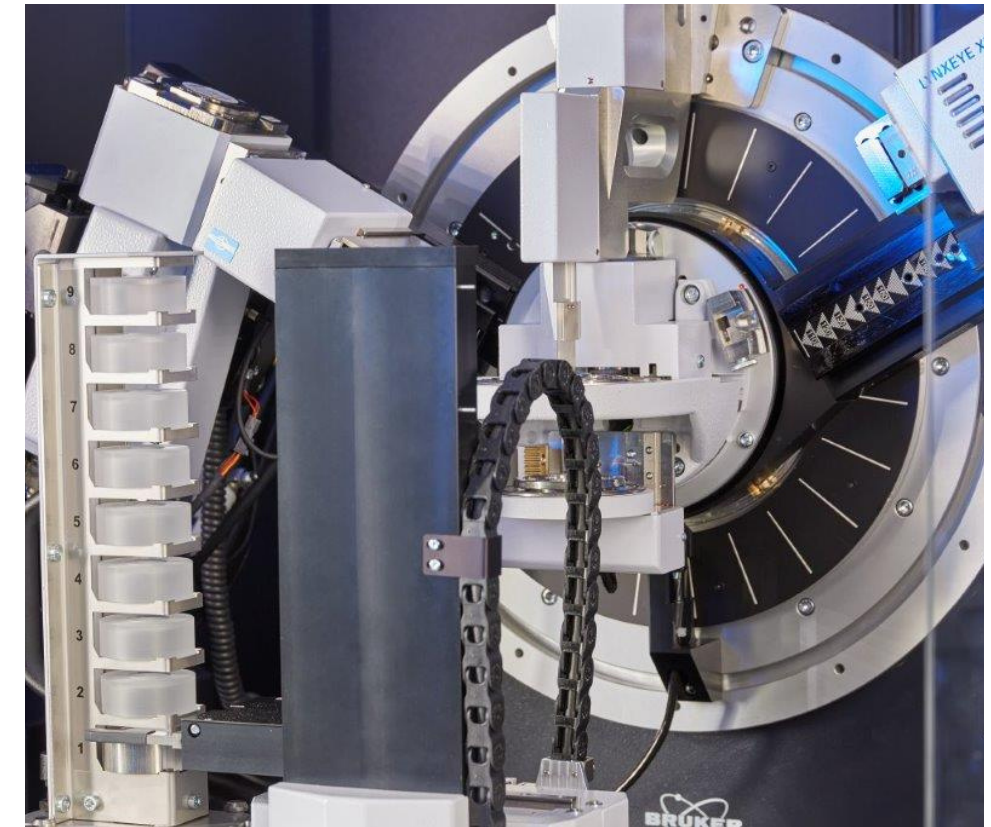
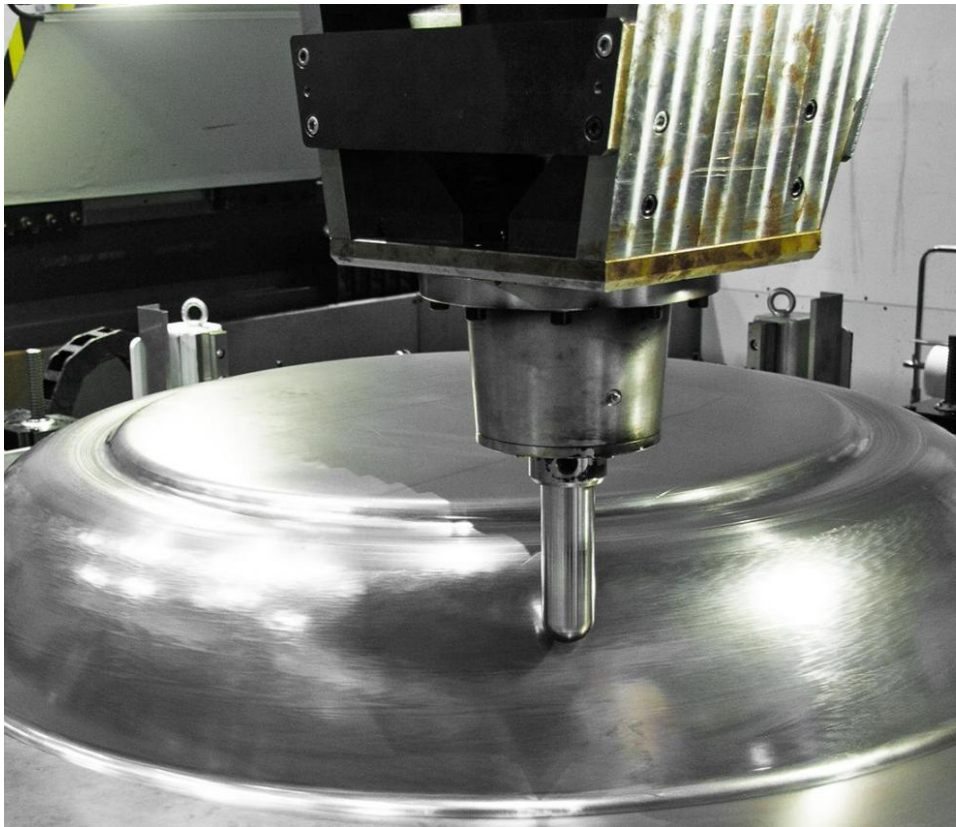


2nd CZECH-GERMAN WORKSHOP FOR INDUSTRIAL RESEARCH AND INNOVATION

"Energy System Solutions for the Future"

SAVE THE DATE
15 November 2022

FRAUNHOFER INNOVATION PLATFORM FOR APPLIED ARTIFICIAL INTELLIGENCE FOR MATERIALS & MANUFACTURING AT VSB – TECHNICAL UNIVERSITY OF OSTRAVA



PROGRAMME

Tuesday 15 November, 2022

08:30 - 09:00	Registration
09:00 - 09:15	Official opening, keynotes
09:15 - 09:35	Introduction of the Fraunhofer Innovation Platform, research & innovation potential, collaboration options (Jana Kukutschová, VSB - Technical University of Ostrava)
09:35 - 09:55	Energy system solutions (Vladislav Kolarik, Fraunhofer ICT)
09:55 - 10:15	Geothermal energy exploitation and storage (Nada Rapantová, VSB - Technical University of Ostrava)
10:15 - 10:45	Coffee break
10:45 - 11:05	Automation and production technologies for energy storage (Dieter Weise, Fraunhofer IWU)
11:05 - 11:25	CzechInvest and innovations (Jiří Krechl, CzechInvest)
11:25 - 11:45	Applied research funding instruments (Ladislav Mlčák, Technology Agency of the Czech Republic)
11:45 - 13:30	Lunch
13:30 - 16:00	Networking and individual meetings
16:00	End of the workshop

VENUE

German Embassy in Prague

Vlašská 19

118 01 Prague

Czech Republic

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