



Welcome and ESS Project Update

IKON21

Project Highlights



D-buildings

D01, D02, D04, D03



D01 Experimental Hall 1

Facades, cantilever roof, NSS bunker & ESTIA Selene guide.



D03 Experimental Hall 1

Walkways, NSS bunker



D02 Target Building

Monolith bottom plate for port tubes



D02 Target Building – high bay



D02 Active Cell

Shaft cutting station, intra-bay doors & floor valves

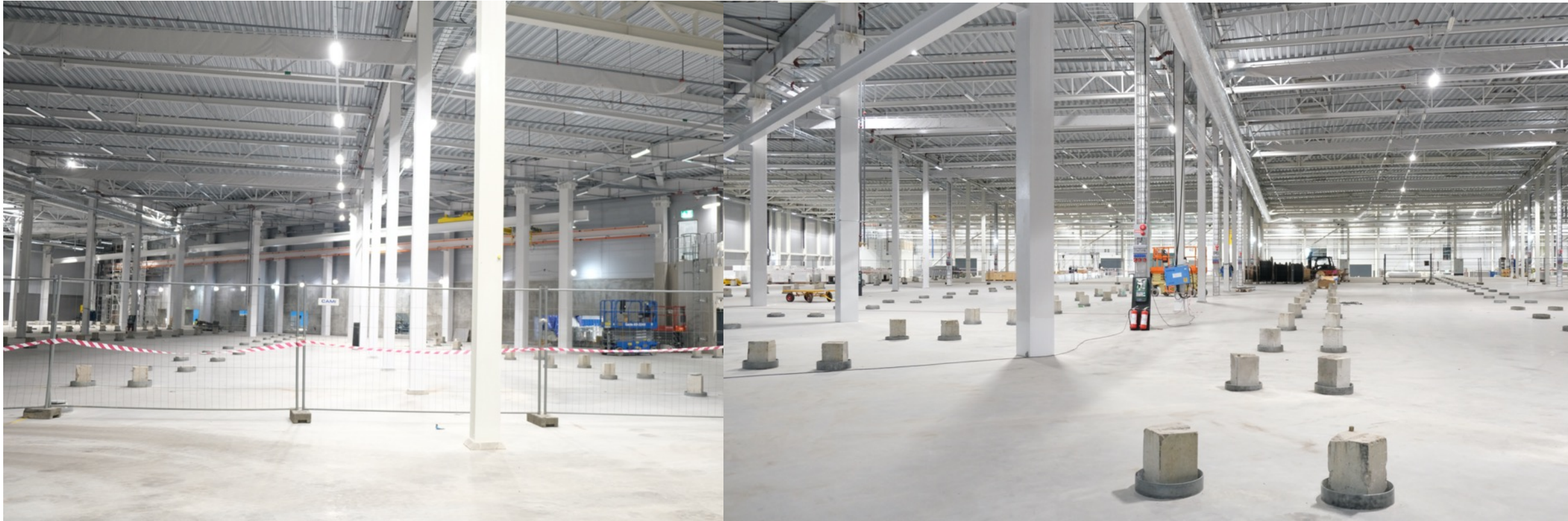


A2T building



E02 part 2, Beamline Gallery

Handed over to ESS on 13 September 2021 on schedule



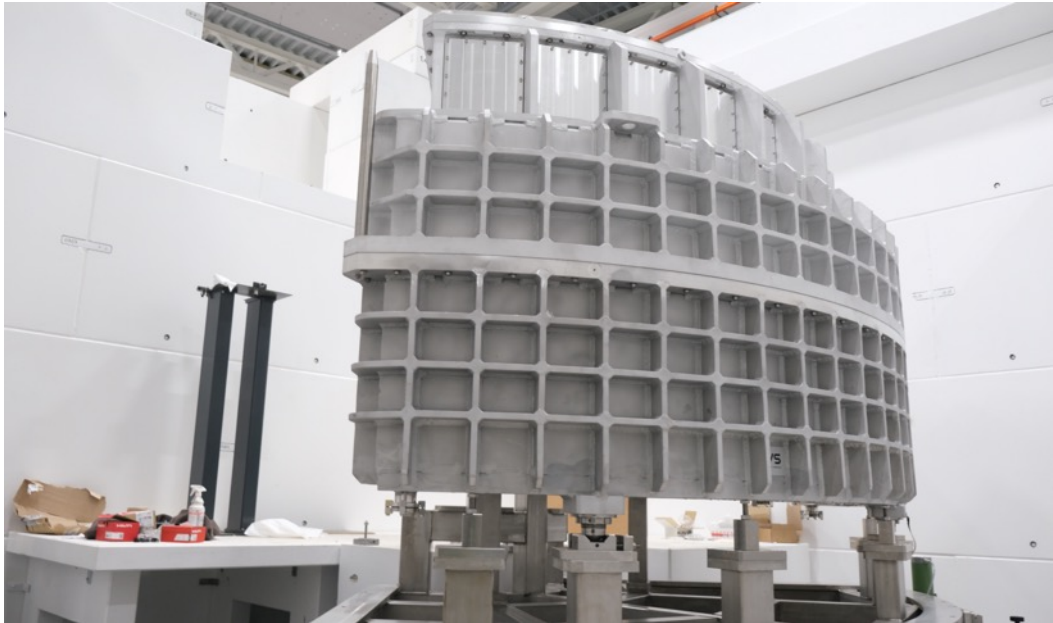
Waste Treatment Facility

Handover to ESS: 20 August 2021



Experimental Hall 3

BIFROST & NMX caves



E03 & E04 labs

Operational since early 2021



Central Utility Building

E.ON installation works



Accelerator buildings

Test Stands 2 cryomodule testing



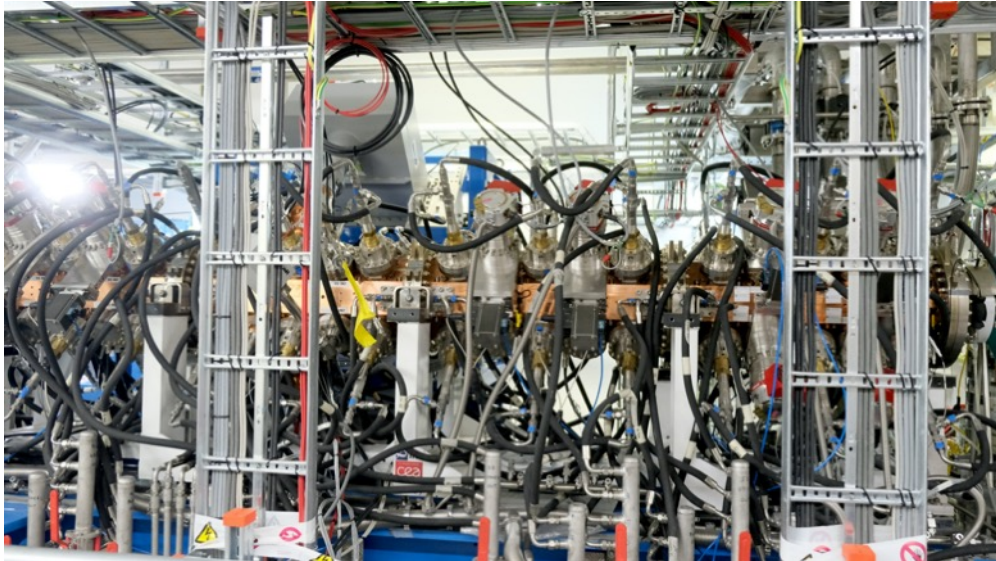
Accelerator buildings

Klystron Gallery



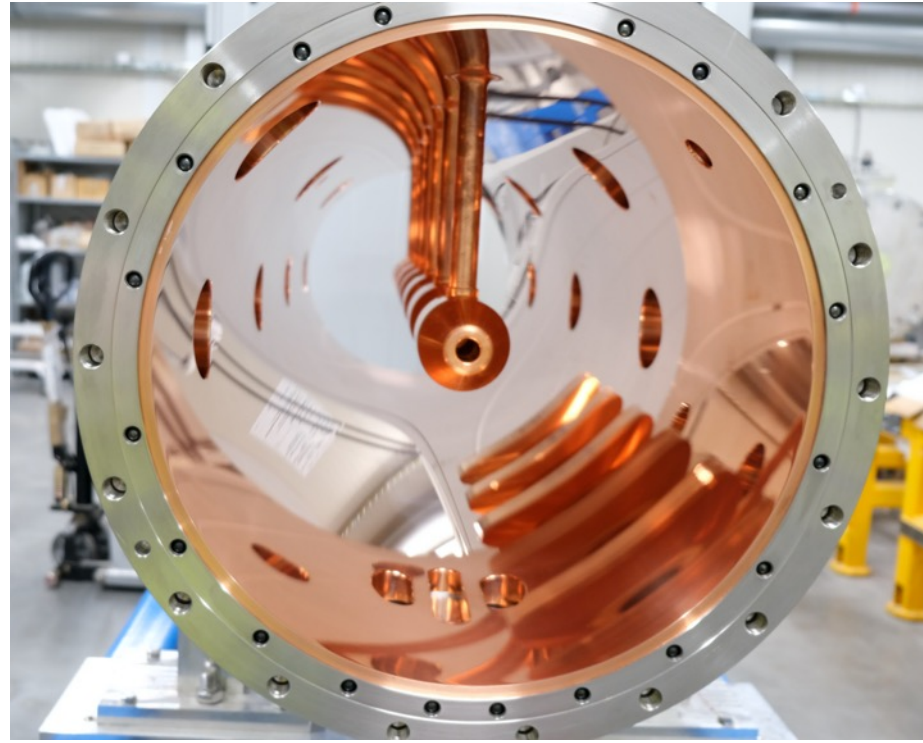
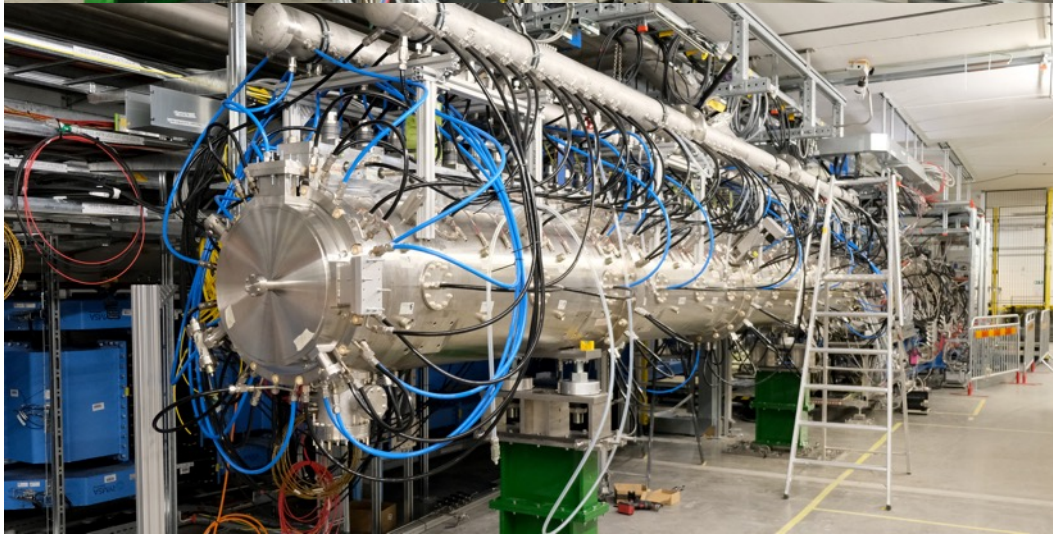
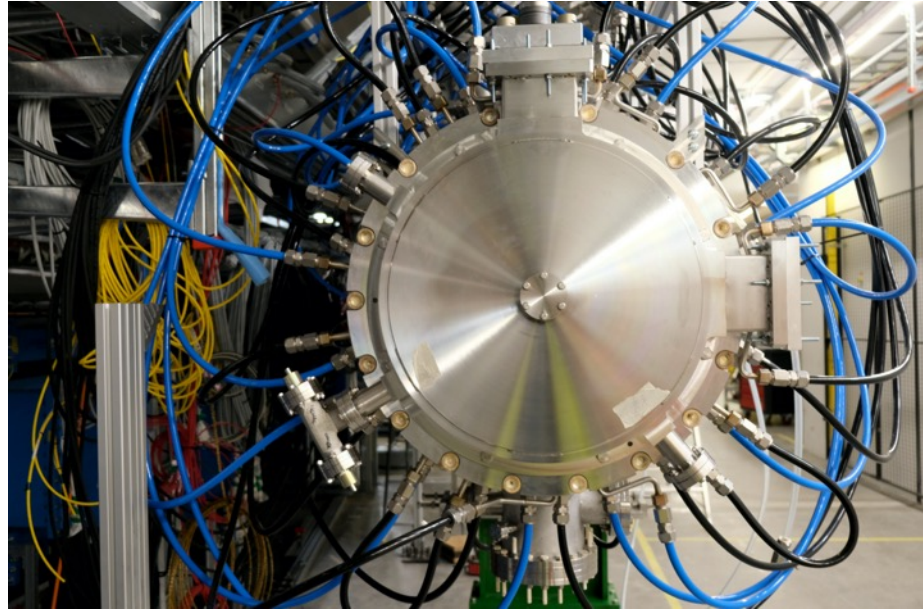
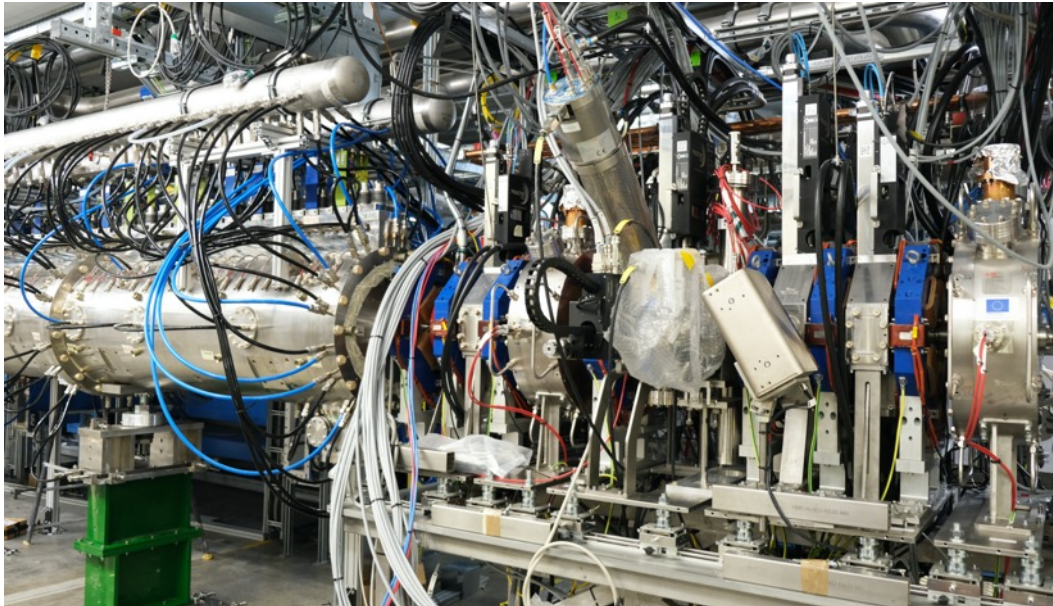
Accelerator buildings

RFQ conditioning completed



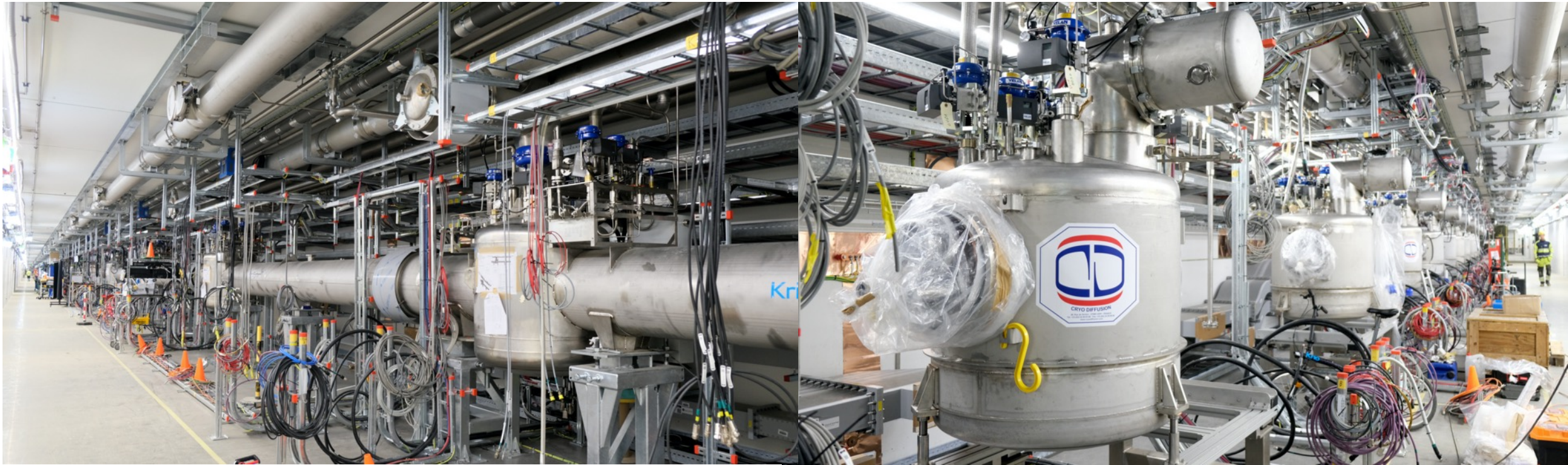
Accelerator buildings

DTL tank 1 installation



Accelerator buildings

Accelerator tunnel, Cryo Distribution System

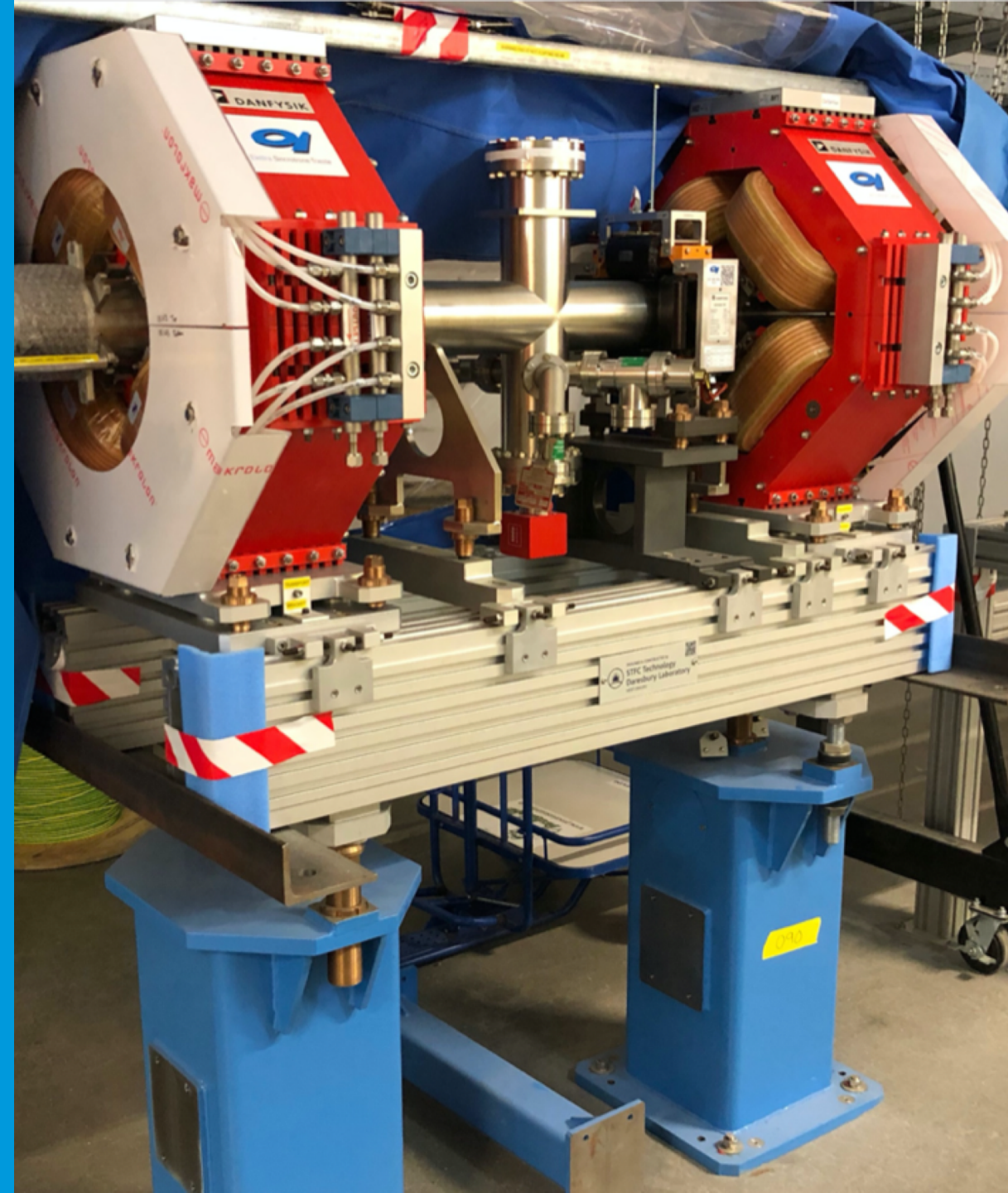


Accelerator buildings

Personnel Protective Systems



Governance update



ESS management has changed since PAC.06



- John Womersley resigned from the position of Director General effective March 1, 2021 and Mark Anthony assumed leadership of ESS in his capacity as the Deputy Director General
- The Council (C.23) appointed Technical Director Kevin Jones as the Acting Director General effective March 9, 2021 through October 31, 2021
- The Council (C.24) approved Helmut Schober, currently the Director of the Institut Laue-Langevin reactor neutron source in Grenoble, France, as the ESS Director General effective November 1, 2021
- Carlo Bocchetta has been serving as acting Technical Director effective March 9, 2021
- Kevin Jones and Carlo Bocchetta will return to their respective positions effective November 1, 2021

