Nanoprobe construction commences!

(X-ray Fluorescence Nanoprobe beamline)



A significant milestone for the Nanoprobe Beamline with the radiation shielding for hutches A and B arriving from France in December, 2022. Hutch A is near completion, well ahead of schedule, with hutch B on track for completion by mid-March 2023.

The European manufacturer is working alongside a Victorian engineering company with specialist engineering and technician teams from the Synchrotron.

