

Remote handling for ITER-NL

ITER-NL is a collaboration between the Netherlands Organisation for Applied Scientific Research (TNO), the Foundation for Fundamental Research on Matter (FOM) and the Nuclear Research and Consultancy Group (NRG). ITER-NL is involved in developing essential instruments for ITER, the new to be built Nuclear Fusion test facility in Cadarache, France.

At the FOM-institute for Plasma Physics Rijnhuizen a remote handling facility based on VR4Robots is installed, to study and prepare the remote handling tasks for maintaining these instruments.