

TOROIDAL FIELD COILS FOR DTT DIVERTOR TOKAMAK TEST

ENEA

Italy is working on the future of fusion energy with the goal of producing renewable and safe energy with the same process as the sun and stars: the machine called DTT – Divertor Tokamak Test is under construction in the ENEA Centre in Frascati and ASG Superconductors is manufacturing its magnetic heart composed of 18 superconductive toroidal coils.

