

Central Radiochemical Facility - Mol

Project Details

Activities

Civil Engineering
Heavy industry

Contractors

Willemen Construct

Location

Boerentang 200
2400 Mol Belgium
Antwerpen BE

Client

SCK CEN Stichting Openbaar Nut

Architects

Arteum Architects

Engineering Office

Sweco Belgium (stabiliteit)

Construction period

10 months

Start work

03-2023

End of work

01-2024

At the SCK site in Mol, Franki Construct is building a new production facility for medical radioisotopes. The CRF building will consist of two zones:

- A controlled zone with a number of clean rooms for isotope production, areas for packaging the products and waste management, and radiological laboratory areas for checks and preparations.
- A zone with office spaces, a meeting room, a chemical laboratory space for preparations and sanitary facilities.

Willemen Construct



Boerenkrijgstraat 133
2800 Mechelen, Antwerpen
(Belgium)
tel +32 15 56 99 65
bouw@willemen.be
www.willemen.be

Willemen Construct came into being on 1 July 2018 as a result of the merger between Willemen General Contractor and the construction department of Kumpen.