

## 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



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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.