



## CASE STUDY

### Fast-Track Solution

**Client:** Radox Laboratories  
**Main Contractor:** Corramore Construction  
**Screed Installed By:** O'Neill Concrete Flooring Ltd  
**Screed Supplied By:** Robinson Concrete

Cemfloor C30F6 was chosen for this project due to the fast-tracked construction of a new laboratory to provide urgently needed Covid-19 test kits.



As part of their on-going commitment to produce much needed Covid-19 test kits; Radox Laboratories Ltd invested in a new facility at its existing headquarters in Crumlin, Co Antrim.

The specialised laboratory, the development of which was fast-tracked over the space of four weeks, is the first step in a wider diagnostics investment programme from the company.

Given the tight construction programme; Cemfloor were contacted and asked to propose a solution for the project.

Cemfloor CT C30F6 was specified and over a period of **just 2 - days;** **3800m<sup>2</sup>** was installed by O'Neill Concrete Flooring Ltd with the screed being supplied by Robinson Concrete Ltd.

Due to the high early strength of Cemfloor C30; the screed was loaded with access lifts **3 - days after installation** which ensured that the build programme was able to continue with minimal disruption.

A liquid surface DPM was used to allow the vinyl flooring be installed onto the screed only **7 - days after installation.**

Due to the incredible amount of effort by all parties involved; the entire project finished ahead of schedule with no issues.

