

## The challenge

This customer required a tiled floor after 30 days, but had previously had a bad experience with other flowing screeds.

### The solution

**Gyvlon FD**, was selected due to it increased drying speed, twice as fast as conventional screeds and it doesn't shrink or crack.

### **Results**

The UFH was turned on gently after 7 days on a commissioning cycle with the floor being dry after 26 days; the customer tiled after 32 days.



# **Cox Building**

### **Type of Project:**

**Private Housing** 

Date:

November 2019

**Location:** 

Worcester

Applied m<sup>2</sup>:

150 m<sup>2</sup>:

**Technology applied:** 

Gyvlon FD

**Screed supplier:** 

Flowmix

Screedlayer:

Central Flow Screed

#### **ANHYDRITEC**

