

The challenge

Refurbishment of a historic building to form an office complex for Derby City Council. The existing floor was in poor repair and degraded and the architects had restrictions on floor build up.

With time being of the essence the main contractor needed a material which could be installed quickly and safely.

The solution

Gyvlon XTR was chosen for its increased strength, due to the commercial applications (C35/F7). XTR can be laid at 40mm reducing the floor section compared to sand cement screed.

Results

40mm XTR Gyvlon screed resolved all the issues and 11,000m² was successfully installed to the delight of the main contractor.



Derby Civic Centre

Type of Project:
Refurbishment

Location:
Clarke Street. Derby

Applied m²:
11,000 m²:

Technology applied:
Gyvlon XTR