

Case Study: Resin Flooring

Accident Repair Centre

Client: Accident Repair Centre

Project timescale: 1 Week

Coverage: 1,500m²

Covering approximately 1,500m², the project required a significant amount of planning to achieve the level of detail specified by the client.

The initial stage of preparation included mechanical shot blasting under vacuum extraction to provide a suitable mechanical key for the FeRFA type 3 resin coating that had been specified.

Project Description

Following the successful completion of a small refurbishment project in the spring of 2019, Zenith Resin Flooring were invited to tender for a larger, more complex floor covering within a new build project for an Accident Repair Centre in the Midlands.

The floor area was then measured out, and a demarcation phase was completed to distinguish areas within the floor - a multi coloured system was used to create walkways and running aisles within the floor. Once the coloured resin had been applied black 'T'



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pieces were marked out to denote the parking bays. This process required high levels of accuracy and precision to match the layout provided in the drawings.

From start to finish, this circa 1500m² project took a total of one week to complete, a testament to the standards,

speed and accuracy that the Zenith Resin Flooring team achieved.

To discuss your project or for further information please contact Zenith Resin Flooring on 024 7668 7167 or visit www.zenithcontractservices.co.uk

