For every building surface inside and out, we've got it covered.





Tufnell Park, London

Information

Tor Coating system used:



Category Fire Protection

Social Housing

Guarantee

15 years

Coverage area



Background

Built in 1938, the Brecknock Road Estate is a locally listed heritage asset within the London Borough of Islington.

Free Site Survey

Tor Coatings were asked to survey the Brecknock Estate for compliance with fire regulations in the communal areas and stairwells. The survey allowed us to ensure every aspect of the project was clearly understood and all defects were documented thoroughly.

Project Specification

Tor Coatings recommended a Torrex system with an anti-graffiti finish. The system upgrades existing coatings to deliver the Class 0 fire rating required in all communal and escape routes.

Installation

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The project was carried out by contractors with site support from the Tor sales and technical service team.

Continued Support

The remarkable thing about this estate is that this installation was completed more than 15 years ago. During a re-inspection of the blocks in 2018, we found that the system was still performing to a remarkable standard, with the estate only requiring some localised repairs and a simple wash down.contractors

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Guide to systems

The Tor Coatings team will visit your properties to carry out an assessment of the existing communal areas and will then recommend the relevant fire coatings system to deliver the Class 0 performance you require.

For environments with a LOW spread of fire risk

TorrexTM Flame Retardant systems deliver Class 0 fire performance in areas defined as low risk^{*}.

For environments with a MEDIUM spread of fire risk

TorrexTM systems deliver Class 0 fire performance in areas defined as medium risk*, safeguarding against rapid spread of fire.

For environments with a HIGH spread of fire risk

TorrexTM Flameshield systems deliver Class 0 fire performance in areas defined as high risk*. It brings Class 0 to previously decorated surfaces, providing long term decorative protection. It is third party tested and trusted as the highest performance fire upgrading system available, giving specifiers complete peace of mind.

Low Risk

Torrex[™] Flame Retardant AG Torrex[™] Flame Retardant Eggshell Torrex[™] Flame Retardant Matt

Medium Risk

Torrex [™] AG
Torrex [™] Gloss
Torrex [™] Silk
Torrex [™] Matt
Torrex™ Eggshell

High Risk

Torrex[™] Flameshield Eggshell Torrex[™] Flameshield AG

* Definitions of risk are contained in the Tor Fire Risk Calculator

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For more information and further case studies please visit www.tor-coatings.com To speak to a member of the sales team call 0191 4106611 or email marketing@tor-coatings.com