DOORS AND FIRE STOPPING



The Blade Building

5 Silk Street, Oldham, Manchester, Lancashire, M1 7HN

VALID BETWEEN 02/11/2023 - 02/11/2024

ASSESSED BY Byron Cox
ASSESSED ON 02/11/2023

APPROVED BY Byron Cox APPROVED ON 02/11/2023

ASSESSMENT REF. RB-L6P6JS

VERSION 2





1 SUMMARY

Doors and Fire Stopping

ASSESSMENT AND CERTIFICATE REFERENCE

RB-L6P6JS

ASSESSED ON, BY

02/11/2023, Byron Cox

APPROVED / VALIDATED ON, BY 02/11/2023, Byron Cox

START DATE RECOMMENDED REVIEW DATE

02/11/2023 — 02/11/2024

PRODUCED FOR

Fox Residential

OVERALL RESPONSIBLE PERSON

James Williams

SPECIFICATION CONFORMS TO

Our own internal quality system.

ASSESSMENT SCOPE

Assessment applies only to the building specified.

Assessed Property

PROPERTY NAME

The Blade Building

PROPERTY REFERENCE FR-M0243

ADDRESS

5 Silk Street Oldham Manchester Lancashire M1 7HN

FIRE RISK RATING

LIKELIHOOD MEDIUM

Normal fire hazards for this type of occupancy, with fire hazards generally subject to appropriate controls (other than minor shortcomings).

SEVERITY MODERATE HARM

Reasonable risk of fire spread involving multiple occupants which could result in significant injury. Eg, poor construction detailing or breaches to purpose built construction.

RISK **MODERATE**

Essential action must be made to reduce the risk. Risk reduction measures should be implemented within a defined time period.

ASSESSING ORGANISATION
Fire Fit

8 The Green, Richmond, TW9 1PL 0330 311 2525



2 ASSET INFORMATION

Responsibility

Client Name Fox Residential Overall Responsible Person James Williams

Building

Building Use

Apartment Block

Number of Flats

24

Construction (Details)

The building was built in 1923 and extended in 1956, it is of brick and block construction with timber framed, pitched and tiled roof.

Exterior Cladding

FRAEW Completed on Exterior Cladding

Carpark

External/Outdoor Carpark

Main Access for Fire Appliances (Environs)

Pin on Environs

Building Footprint (m2)

1500

Storeys Above Ground

11

Flat Type

Single Storey, Maisonette, Scissor Section Flat

Building Era / Age

Assumed 1950 - 1979

Electronic Entrance System

No

Main Entrance / Access Point
Pin on Ground Floor

Building Height

23m

External Dimensions 30m x 50m

Number of Basement Levels

1

