

Certificated Installer of Active Fire Protection

Certificate number: PBC1008

Validity of Certificate to be checked on partb.co.uk

Issued by PartB (Certification) Ltd, part of the PartB Group

This is to certify that

Discovery Fire Sprinklers Ltd

Unit 4, Taygate Industrial Estate,
5 Coldside Rd, Dundee
DD3 8DF
Tel: 01382 817163

Installers of the following systems:

**Commercial & Industrial Sprinkler Systems to BS EN 12845
up to and including Ordinary Hazard Group 3 (OH3)**

Calculation Method: Precalculated Pipe Tables & FHC

Has successfully completed the installation and commissioning requirements of PartB scheme SD-02 'Requirements for Contractors Installing Commercial and Industrial Sprinkler Systems'. This includes the verification of design and installation of Commercial and Industrial Sprinkler Systems (active fire protection), assessment and verification of the Quality Control system, competency assessment of individuals (as listed in the company's client secure section of the PartB web database) and continuing surveillance, including random systems design reviews and site audits (as well as offering maintenance of these systems).

Initial Certification: 11 November 2025

Valid to: 11 November 2030

Issue Status: 1-FINAL

Signed on behalf of PartB (Certification) Ltd



Jamie Davis
Chief Technical Officer
PartB (Certification) Ltd

*This certificate consists of 2 pages
Publication of the certificate is permitted*

PartB (Certification) Ltd, Pera Business Park, Nottingham Road, Melton Mowbray, LE13 0PB,
Tel: 020 3935 6427
www.partb.co.uk





The disciplines listed below have been assessed and registered by PartB (Certification) Ltd against the provisions of:

Scheme	Product Discipline
SD-00	General Requirements
SD-02	Commercial and Industrial Sprinkler Systems

Signed on behalf of PartB (Certification) Ltd

Jamie Davis
Chief Technical Officer
PartB (Certification) Ltd

This certificate is subject to the installer continuing to comply with the PartB (Certification) Ltd Installer Scheme Requirements, including ongoing annual surveillance of the company's quality management systems, random system design reviews and site audits.

