## 2022 - 2nd Surveillance

## CERTIFICATE OF ACCREDITATION

In terms of section 22(2)(b) of the Accreditation for Conformity Assessment, Calibration and Good Laboratory Practice Act, 2006 (Act 19 of 2006), read with sections 23(1), (2) and (3) of the said Act, I hereby certify that:-

### **FSIB FIRE SYSTEMS CC**

Co. Reg. No.: 2006/055400/23 MODDERFONTEIN

Facility Accreditation Number: INSP0035

is a South African National Accreditation System Accredited Inspection Body to undertake **TYPE A** inspection provided that all SANAS conditions and requirements are complied with

This certificate is valid as per the scope as stated in the accompanying scope of accreditation,

Annexure "A" bearing the above accreditation number for

# INSPECTION OF FIRE DETECTION, ALARM SYSTEMS AND GASEOUS SUPPRESSION SYSTEMS FOR BUILDINGS

The facility is accredited in accordance with the recognised International Standard

#### ISO/IEC 17020:2012

The accreditation demonstrates technical competency for a defined scope and the operation of a management system

While this certificate remains valid, the Accredited Facility named above is authorised to use the relevant SANAS accreditation symbol to issue facility reports and/or certificates

Mr M Phaloane Acting Chief Executive Officer

Effective date: 15 February 2021 Certificate Expires: 14 February 2025

Eben 18 Aug 2022

### ANNEXURE A

## **SCOPE OF ACCREDITATION**

Accreditation Number: INSP0035

TYPE A

Permanent Address: FSIB Fire Systems CC 31 First Street Bardene Boksburg 1459  Tel: (011) 608-1249		Postal Address: P O Box 16744 Dowerglen Johannesburg 1612	
Cell: 082 444 1776 Fax: 086 618 1050 E-mail: admin@fsib.co.za		Issue No.: 04 Date of Issue: 10 September 2021 Expiry Date: 14 February 2025	
Nominated Representative:  Mr KD Norgate	<u>Technical Manager:</u> Mr KD Norgate		Technical Signatory: Mr E Liebenberg
Quality Manager: Mr KD Norgate			
Field of Inspection	Type and Range of Inspection		Standards and Specifications
Voluntary: The supply of services as an Inspection Body for Inspection of Fire Systems  Original Date of Accreditation: 15 February		tem installations pression installations	FSIB inspection procedures generally in Accordance with: SANS 246 – Fire protection for electronic Equipment installations SANS 306 SANS Fire extinguishing Installations and equipment on premises Part 4: Specification for carbon dioxide Systems SANS 322 – Fire detection and alarm Systems for hospitals SANS 369 – Code of practice for the Operation of fire protection measures Part 1: Electrical actuation of gaseous total Flooding extinguishing systems SANS 369 – Code of practice for the Operation of fire protection measures Part 2: Mechanical actuation of gaseous Total flooding and local application Extinguishing systems SANS 10139 – Fire detection and alarm Systems for buildings – System design, Installation and servicing SANS 14520 Part 1

Original Date of Accreditation: 15 February 2017 Page 1 of 1

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