



## 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:*

**FSIA (PTY) LTD**  
**Co. Reg. No.: 2020/726572/07**  
**PRETORIA**

Accreditation Number: **INSP0055**

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 HAZARDS AND FIRE SYSTEMS**

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: 24 January 2024**  
**Certificate Expires: 23 January 2028**



## ANNEXURE A

## SCOPE OF ACCREDITATION

Accreditation Number: INSP0055

TYPE A

<b>Permanent Address:</b> FSIA (Pty) Ltd Block A, Equity Park 257 Brooklyn Road Hillcrest Pretoria Gauteng 0181  Tel: 012 364 2492 Cell: 074 866 0999 / 073 064 7016 E-mail: <a href="mailto:admin@fsia.co.za">admin@fsia.co.za</a>		<b>Postal Address:</b> 257 Brooklyn Road Pretoria Gauteng 0181  Issue No.: 01 Date of Issue: 24 January 2024 Expiry Date: 23 January 2028			
<b>Nominated Representative:</b> Mrs M Baumann  <b>Quality Manager:</b> Ms AE Craven		<b>Technical Manager:</b> Mr DB Rielander  <b>Technical Signatories:</b> Mr DB Rielander Ms LJ Steyn			
<b>Field of Inspection</b>		<b>Type and Range of Inspection</b>		<b>Standards and Specifications</b>	
<b>Voluntary:</b> The supply of services as an Inspection Body for Inspection of Fire Systems and Fire Hazards.		Inspection of:  a) Fire Detection Systems  b) Fire Water Fire Hydrant and Fire Hose Reel.  c) Fire Sprinkler Systems  d) Fire Smoke Ventilation  e) Solar/Energy Fire Risk Control		FSIA inspection procedures generally in accordance with:  SANS 10139 – Fire detection and alarm systems for buildings – System design, installation, and servicing.  SANS 10400 Part W: Fire installation  SANS 10287 - Automatic sprinkler installations for fire-fighting purposes.  ASIB Rules relevant edition applicable to the installation.  BS EN 12485 Fixed firefighting systems, Automatic Sprinkler Systems.  SANS 10400 Part T: Lighting and ventilation.  EN 12101 – Smoke and heat control systems. Parts 10 & 13.  FSIA- PR – 030 – Solar/ Energy Fire Risk Installation Inspection Based on NFPA 855 relevant parts.  Solar/ Energy Fire Risk Installation Inspection Based on NFPA 855 relevant parts.	

Original Date of Accreditation: 24 January 2024

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ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM

  
 Accreditation Manager