

ANNEXURE A

SCHEDULE OF ACCREDITATION

Facility Number: **C83**

Permanent Address of Facility:

Mining and Surface Certification
and Training cc
Unit 5 Leleytapark
45 Jurg Street
Hennospark
Pretoria
0157

Management Signatory:

Mr W Mouton

Postal Address:

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Nominated Representative:

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02

Date of Issue:

31 July 2018

Expiry Date:

31 January 2021

Mining and Surface Certification and Training complies with the accreditation criteria for certification bodies as laid down in ISO/IEC 17065:2012 and guidelines in ISO/IEC 17067:2013, and is authorised to provide certification for the following schemes:

NB: Certification Scheme Owner is Mining and Surface Certification and Training and additional rules are contained in relevant scheme conditions

Product/Service/Process		Standard/Spec	Description of Standard/Specification
EAC 14: Rubber and Plastics Product	Type 5	SANS 968	Conveyor Belting - Textile reinforced solid woven carcass construction
		SANS 971	Conveyor Belting - Methods of testing fire retardant properties of all conveyor belting constructions
		SANS 1173	Conveyor Belting - General Purpose textile-reinforced construction
		SANS 1366	Conveyor belting - Steel cord reinforced construction
EAC 19: Electrical and Optical Equipment	Type 5	SANS/ IEC 60079-0	Explosive atmospheres Part 0 – General Requirements
		SANS/ IEC 60079-1	Explosive atmospheres Part 1 – Equipment protection by flameproof enclosures “d”
		SANS/ IEC 60079-5	Explosive atmospheres Part 5 – Equipment protection by powder filling “q”
		SANS/ IEC 60079-7	Explosive atmospheres Part 7 – Equipment protection by increased safety “e”
		SANS/ IEC 60079-11	Explosive atmospheres Part 11 – Equipment protection by intrinsic safety “i”
		SANS/ IEC 60079-15	Explosive atmospheres Part 15: Equipment repair. Overhaul and reclamation
		SANS/ IEC 60079-18	Explosive atmospheres Part 18 – Equipment protection by increased safety “m”
		SANS/ IEC 60079-19	Explosive atmospheres Part 19: Equipment repair. Overhaul and reclamation
SANS/ IEC 60079-31	Explosive atmospheres Part 31 – Equipment dust ignition protection by enclosure “t”		

Original date of Accreditation: 01 February 2018

SANS 1438	Portable light assemblies for underground use in mines
SANS 10242-1	The rewinding and refurbishing of rotating electrical machines Part 1: Low-voltage three-phase induction motors.
SANS 1239	Plug, socket-outlet & coupler for industrial purposes – Part 2: Dimensional interchangeability requirements for pin and contact-tube accessories.
SANS 1489-1	Electrical connectors in group I and II hazardous areas – Part 1: General requirements for group I hazardous areas
SANS 1489-2	Electrical connectors in group I and II hazardous areas – Part 2: Restrained type plug and sockets for group I hazardous areas
SANS 868-1-1	Compression-ignition engine systems Part 1-1: Hazardous locations in underground mines – Basic explosion protected engines
SANS 868-1-2	Compression-ignition engine systems Part 1-2: Hazardous locations in underground mines – Explosion protected engine systems
SANS 868-1-3	Compression-ignition engine systems Part 1-3: Locations on surface – Machines
SANS 1515-1	Gas measuring equipment for use in mines Part 1: Battery-operated portable, flammable gas measuring instruments and warning devices
SANS 1515-2	Gas measuring equipment for use in mines Part 2: Fixed, transportable and vehicle-mounted flammable gas measuring and warning sensor heads and instruments.

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ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM



Accreditation Manager