

SCHEDULE TO PERMIT TO APPLY CERTIFICATION MARK

This permit is only applicable in respect of the permit holder, the factory, the mark specification, the commodity and the trade name or trade mark referred to in this schedule

1. Permit holder 1.1 Name 1.2 Name under which the business is conducted 1.3 Registration or the identity number	Alvern Cables (Pty) Ltd Alvern Cables (Pty) Ltd 1995/002322/07
2. Street address of factory at which the commodity is manufactured	A1-5 Du Preez Street Knights GERMISTON
3. Mark Specification with which the commodity is required to comply	SANS 60227-5 Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V Part 5: Flexible cables (cords)
4. Description of commodity to which the certification mark may be applied, and Brand name or Trade mark which may be used in conjunction with the certification mark	Flexible cables (cords)
5. Quality management system with which consistent compliance is required	The quality management system relating to the production of the commodities identified in section 3 and 4 of this schedule must consistently meet the requirements of the nominated product specification, the requirements for a product certification system 5 certification scheme as per ISO 17067 and requirements of the general and specific permit conditions as detailed in schedules 2 and 3 of the permit

SCHEDULE TO PERMIT TO APPLY CERTIFICATION MARK

This permit is only applicable in respect of the permit holder, the factory, the mark specification, the commodity and the trade name or trade mark referred to in this schedule

Record of amendments to permit

Original date of issue : 2018-09-27

Amendments

2021-09-09

- a) Permit reissued with a triennial expiry date
- b) Post permit audit date 10 May 2021
- c) Last permit expiry date 26 September 2021
- d) Name change from Alvern Cables (Pty) Ltd trading as Alvern Cables - Knights) to Alvern Cables (Pty) Ltd

2024-08-02

- a) Permit reissued with a triennial expiry date
- b) Post permit audit date 31 May 2024
- c) Last permit expiry date 26 September 2024
- d) Revision of specification from SANS 60227-5:2006 to 60227-5:2022