

Enquiry No.: Tenderer's name:

Project Name: Date:

Technical schedules A and B for In-line non-tension joint

Schedule A gives Distribution Group's requirements.

The supplier shall complete schedule B in full.

Deviations/modifications/alterations from the requirements specified in schedule A shall be well documented in the deviation schedule.

Schedule A: Purchaser's specific requirements

Schedule B: Guarantees and technical particulars of equipment offered

Item	Description	Schedule A	Schedule B
1.1	Fitting suitable for following conductors: run (main conductor code names)	MAGPIE/ SQRL-ACACI/ FOX-35/ MNK-PINE/ HAR-OAK	_____
1.2	Trade name of the fitting	xxxxxxxxxx	_____
1.3	Name of the manufacturer	xxxxxxxxxx	_____
1.4	Manufacturer's part number	xxxxxxxxxx	_____
1.5	Catalogue reference number	xxxxxxxxxx	_____
1.6	Extruded or seam-free	xxxxxxxxxx	_____
1.7	Alloy used and any treatment of material	xxxxxxxxxx	_____
1.8	Outside diameter	mm	xxxxxxxxxx
1.9	Inside diameter	mm	xxxxxxxxxx
1.10	Wall thickness and tolerance	mm	xxxxxxxxxx
1.11	Overall length	mm	xxxxxxxxxx
1.12	Fitting to be compressed by: Die-less, 4-point, shallow indentation (approved tool)	Yes/No	_____
1.13	Number of crimps per connection	xxxxxxxxxx	_____
1.14	Do crimps overlap?	Yes/No	_____
2	Electrical jointing compound		
2.1	Trade name	xxxxxxxxxx	_____
2.2	Type of compound	xxxxxxxxxx	_____
2.3	Recommended quantity per fitting	xxxxxxxxxx	_____
2.4	Are compression sleeves pre-filled and sealed before dispatch?	Yes	_____
2.5	Source of supply	xxxxxxxxxx	_____
2.6	Temperature rating:		
	Continuous	120 °C	_____
	max. under short-circuit conditions	150 °C	_____
2.7	Method of marketing i.e. per tube, drum, etc.	per tube	_____

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Item	Description	Schedule A	Schedule B
3	Test		
3.1	Approved person/organization	SABS/CSIR	_____
3.2	Type test certificates required for:		
	Sample and Visual test	Yes/No	_____
	Dimension and Material verification	Yes/No	_____
	Damage and Failure load test	Yes/No	_____
	Tensile test	Yes/No	_____
	Heat cycle test	Yes/No	_____
	Short-circuit test	Yes/No	_____
	Corrosion test	Yes/No	_____
	Drift test	Yes/No	_____
4	Marking/packing/documentation		
4.1	Is a drawing of the fitting supplied?	Yes/No	_____
4.2	Are the detailed installation instructions of the fitting provided?	Yes/No	_____
4.3	Are fittings marked correctly as per SCSSCAAG5	Yes/No	_____

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Deviation schedule**for****In-line non-tension joint**

- 1 Any deviations/modifications/alternations offered to this specification shall be listed below with reasons for the departures.
- 2 No deviations/modifications/alternations offered to the specification will be recognised unless listed on this schedule.
- 3 If no deviations/modifications/alternations are offered, this schedule must be marked "Not applicable".

Specification/Schedule page number	Specification/Schedule clause number	Proposed deviation/modification/ alternative