

# Material Data Capture Form

Printed Date : 6/13/23

Date Recieved(cataloguer): \_\_\_\_\_

## TESTER

An electronic or mechanical device used for checking equipment, material or conditions.

## Properties

Property	Req	Value	UOM	Definition
POWER	N			The wattage rating of the item.
DIMENSIONS	Y	220 x 100 x 237	MM	The overall physical dimensions of the item. Eg: (WD 1mm X LG 2mm X HT 3mm X THK 4mm) OR (DIA 5mm X LG 3mm X THK 2mm) or ( ID 1mm X OD 2mm X
RANGE	N	30	M	The range that can be accurately measured.
ACCURACY	Y	±10%		An indication of the accuracy of an item.
POTENTIAL	Y	230	V	The rated voltage of the item.
DISPLAY TYPE	N	LCD		An indication of the type of display provided.
TYPE	Y	Digital Microhmmeter		A subdivision into a particular classification.
FREQUENCY	Y	50/60	HZ	The nominal rated frequency of the item.
SPECIFICATION	N	IEC61010-1,		The international specification the manufacturer adheres to when the item is manufactured.

## Part Numbers

P/N Type	Part Number	Business Partner

Part Number Types: Manufacturer Part Number, Supplier Part Number, OEM Part Number

## Reference

Reference Type	Reference Number	Business Partner

Reference Types: Model No, Reference No

## Documents

Document Type	Document Number	Business Partner	Revision	Item Number

Document Types: Amendment, Catalogue, Drawing, Figure Number, Manufacturer Drawing, Specification

## Free Format Text (POD FFT - Additional Information that will appear on the PO)

Calibration certificate

7Ah NiMH rechargeable battery

IP65 case closed,

IP54 battery operation

## Inspection Text (Site specific info visible to Eskom, but not appearing on the PO)

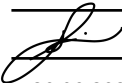

SAP Client Data (Internal)

SAP Basic Data	Value	Conversion Factor
Material Type:		Y =
Unit of Measure:		X =
Material Group:		<b>Example</b>
Alt Unit of Measure:		Y * Base UOM = X * Alt UOM eg. 1 drum = 600 m where: Base UOM = Drum Alt UOM = m Y = 1 X = 600

SAP Client

Plant:	
Plant Code:	

**Requester\***

Name: Luzaan Lubbe  
Signature:   
Date: 26.06.2023  
Designation: Commercial Manager (Acting)

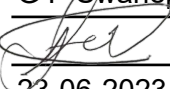
**Line manager \***

Name:   
Signature: Stephen Bester  
Date: Project Manager 26 June 2023  
Designation: Construction Services  
Eskom Rotek Industries

**Cataloguer\***

Name: \_\_\_\_\_  
Signature: \_\_\_\_\_  
Date: \_\_\_\_\_  
Designation: \_\_\_\_\_

**Specialist Engineer / Technical specialist\* (applicable to plant spares / technical materials)**

Name: G P Swanepoel  
Signature:   
Date: 23-06-2023  
Designation: Technical Manager

**SCOT Representative (applicable to plant spares / technical materials only)**

Name: \_\_\_\_\_  
Signature: \_\_\_\_\_  
Date: \_\_\_\_\_  
Designation: \_\_\_\_\_

**Other**

Name: \_\_\_\_\_  
Signature: \_\_\_\_\_  
Date: \_\_\_\_\_  
Designation: \_\_\_\_\_

**Other**

Name: \_\_\_\_\_  
Signature: \_\_\_\_\_  
Date: \_\_\_\_\_  
Designation: \_\_\_\_\_

**\* indicates compulsory signatures**