



Supplier:

SCIENTIFIC AND PRECISION SOLUTIONS PTY LTD
PO BOX 1110
JOHANNESBURG, GAUTENG
1460
South Africa

Deliver To:

KALENDA MUTOMBO (KMutombo@csir.co.za)
CSIR Pretoria - Building 14F
Meiring Naude Road, Brummeria
Pretoria, 0001
South Africa
0128414660

Send Invoice To: accountspayable@csir.co.za

Or Alternatively:

CSIR Accounts Payables Office
P.O. Box 395
Pretoria, GP 0001
South Africa
(012) 841 2911

Standard CSIR: Purchase Order 1000918891

Order No.	1000918891
Revision	0
Order Date	26-JUN-2026 11:46:55
Revision Date	
Supplier No.	MAAA0346462
Expected Delivery Date	26-JUN-2026
Vat Registration No.	4470114283
CSIR Supply Chain Management Unit: CSIR Pretoria - Building 2 Meiring Naude Road, Brummeria Pretoria, 0001 South Africa (012) 841 2400	

Special Instructions:

Please reflect the CSIR's Order number on all invoices.

Line	Item Details	Quantity	UOM	Unit Price excl VAT	Line Total excl VAT
1	Repairing for TG-DSC Sample Carrier system, without radiation shield R 109 871.23 without sample crucibles, thermosensors type S, temperature range 25 ?1650? C (HVD612P.11214.07000.070FD.RUNNING)	1	Each	96000.00	96,000.00
Order Total:				R 96,000.00	

- This order is subject to the [CSIR's General Conditions of Purchase](#) as well as - where applicable - the terms and conditions of any existing Service Level Agreement with the CSIR.
- By responding to this order by delivering the goods and/or rendering the services as identified above, you will therefore be deemed to have accepted and agreed to such conditions.
- In the event of any conflict between the provisions of this document and the attached General Conditions of Purchase, the provisions of this document shall prevail.