QUOTATION

Reference **1**

PREPARED FOR

Test Account

Random Street
Random City
Random State
Random Postcode

PREPARED BY

Jason Thrumble

Sercon Limited
Europa House, Coppicemere Drive
Crewe, United Kingdom
CW1 6GZ

QUOTATION DETAILS

Quotation date	**10/11/2026 14:36**	Valid until	**10/02/2027**
Quote number	**1**	Payment terms	**Nett 30**

Products and services

Qty	Code	Description	Unit price	Net amount
1	SCONTRACT	**Maintenance Service Agreement** Contract to consist of X Visit(s) of X day(s) on-site per annum System Covered: *IN:XXXX* - S/N: Start Date: End Date:	50.00	**50.00**
1	20402/4	**Sercon HS2022 + HD Collector + E-Mag + Trap Loop** - Continuous flow isotope ratio mass spectrometer. Including high sensitivity source, electro magnet and HD collector - Innovative trapping loop technology included, which allows the source to be tuned and delta values to be calculated without the need for a reference gas. - System configured for m/z 28 to 64 for the analysis of H2, CO2, N2, N2O, NO, O2, SO, SO2, CO and CH4 (converted to CO2). - Windows based data system. - 70201-1 - Analyser spares kit includes a filament, copper gaskets, source tool kit, pump oil, snoop and ferrules	114,381.00	**114,381.00**

PRICING NOTES

Price includes labour and accommodation charges, along with routine parts changed during the visit.

The price excludes boards and major replacement parts. Additional days will be charged if required.

CURRENCY	GBP
Net amount	114,431.00
VAT amount	0.00
ORDER TOTAL	**114,431.00**

Quotation acceptance

To confirm the visit, please sign below and email the signed quotation to **service@sercongroup.com** or fax it to **+44 (0)1270 252310**.

Signed: _____ Date: _____

PAYMENT DETAILS

SERCON BANK DETAILS

IMPORTANT INFORMATION

Whilst we endeavour to ensure that the work carried out is to the best of our ability, we cannot guarantee that all problems will be resolved within the purchased time period. Additional time may need to be purchased, or instruments may need to be returned to the factory for further investigation. If further explanation is required, please contact Sercon or the Service Department on +44 (0)1270 580008 or service@sercongroup.com.