

Quotation

To: Australian National University
 Research School of Earth Sciences
 Building 142 Mills Road
 Canberra
 ACT 0200
 AUSTRALIA
 VAT Reg No: AU

Quotation Date: 05/05/2023
 Quotation Reference: 17210
 Customer Ref: ANU
 Account Ref. AUS002
 Quotation Validity: 19/06/2023

Quantity	Product Code	Product Description	Unit Price £	Net Price £
1	11501/6	HT-EA Stand alone For high temperature pyrolysis for H & O. Includes solid autosampler. Additional autosampler required for liquid injections. 70801-1 - Pyrolysis start up kit high temp for solids. 71501-1 - HT-EA Pyrolysis start up kit O and H (Used In Build)	21,000.000	16,800.00
1	SI2733	isoScell 100 sample chamber + Shipping isoScell 100 sample chamber for laser ablation, optimized for IRMS applications. Including mounting bracket for the CETAC LSX213 G2+	6,500.000	5,850.00
1	CON001	Mounting Kit for IsoScell	1,500.000	1,350.00
1	71001-4	Cryoflex Spares Kit	955.000	955.00
1	INST	Installation and start up training at Customer's site For HTEA and IsoScell	8,770.000	8,770.00
1	SERVISIT	2 Day on-site Service Visit	2,440.000	2,440.00
1	CIP	Estimated CIP - Destination Airport	1,500.000	1,500.00
1	WARR2	2 year warranty		

* The price quoted does not include any local taxes or duties
 See separate document for terms and conditions

Delivery: within 90 days of receipt of order

This quotation is issued in Pound Sterling

Total Net Amount	£	37,665.00
Total VAT Amount	£	0.00
Order Total	£	37,665.00

Payment Details:-
 50% with order, 40% on delivery and 10% on installation
 Payment is required within 30 DAYS of invoice date by bank transfer.
 All bank transfer charges are the responsibility of the customer.

Sercon Bank Details:-
 National Westminster Bank, 36 High Street,
 Nantwich, Cheshire CW5 5GA U.K.
 IBAN: GB74NWBK54101736755133
 SWIFT/BIC: NWBKGB2LXXX