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Client:	University of Science and Technology of China C/O: LabTech		
Quotation Number:	18394	Date:	17/10/2024
Job Number:	IN1352	Date:	05/11/2024

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ADDITIONAL:

Payment Terms:

50% / 40% / 10%

Other: please specify

Penalty Clause Yes / No

Please specify:

Blue Book Completion:

Signed	<i>[Signature]</i>	Date	3/9/25
Verified	<i>S. Maxwell</i>	Date	3/9/25

Quotation

To: LabTech Corporation, Inc
No.6 Anqing Street, Area B
Airport Industrial Park
Shunyi District
Beijing, 101300
P. R. China

VAT Reg No: CN 91 110 113 799 019 7

Quotation Date: 17/10/2024
Quotation Reference: 18394
Customer Ref:
Account Ref: LAB014
Quotation Validity: 06/12/2024

Quantity	Product Code	Product Description	Unit Price £	Net Price £
Agent Pricing				
1	20802/4	Integra2 Integrated EA-IRMS, for isotopic and elemental analysis of 13C and 15N, or 34S. Includes standard source, high sensitivity source is available as an optional upgrade. Includes 70201-2 - analyser spares kit - filament, gaskets, pump oil, source tool kit, snoop and ferrules Includes 70501-3 - sample preparation kit - micro spatula, mirror, forceps, sample tray and syringe Includes 70401-1 - Integra2 start up consumables kit Windows based PC	65,000.000	65,000.00
1	70601-3	Sulphur option for Integra Dangerous goods in excepted quantities	3,000.000	3,000.00
1	WARR2	2 year warranty		

*Kits given to pete 13/12/24
SS*

*** 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

Payment Details:-

50% with order, 50% on delivery
Payment is required within 30 DAYS of invoice date by bank transfer.
All bank transfer charges are the responsibility of the customer.

This quotation is issued in Pound Sterling

Total Net Amount	£	68,000.00
Total VAT Amount	£	0.00
Order Total	£	68,000.00

Sercon Bank Details:-

National Westminster Bank, 36 High Street,
Nantwich, Cheshire CW5 5GA U.K.

IBAN: GB74NWBK54101736755133
SWIFT/BIC: NWBKGB2LXXX

PURCHASE ORDER

Purchase Order: 20241000583

Date: Nov 5, 2024

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To: Sercon Limited

Unit 3B Crewe Trade Park, Gateway, Crewe, CW1 6JT U.K.

Tel: +44 (0) 1270 580008 Fax: +44 (0) 1270 252310

Attn: Laura

Bill To: LABTECH HONG KONG LIMITEDNo. 6 Anqing Street, Area B, Airport Industrial
Zone, Shunyi District, Beijing 101300 P. R. Ch
ina**Ship To: LABTECH HONG KONG LIMITED**No. 6 Anqing Street, Area B, Airport Industrial
Zone, Shunyi District, Beijing 101300 P. R. Ch
ina

Ship via: Airfreight

Quotation NO.13220

Payment: Net 30

Shipping Mark: AHCC24B10401UK

HEFEI, CHINA

Shipment Expected: ASAP

Item	PN	Description	Qty.	U/M	Amount(GBP)
1	20802/4	Integra2 Integrated EA-IRMS, for isotopic and elemental analysis of 13C and 15N, or 34S. Includes standard source, high sensitivity source is available as an optional upgrade. Includes 70201-2 - analyser spares kit - filament, gaskets, pump oil, source tool kit, snoop and ferrules Includes 70501-3 - sample preparation kit - micro spatula, mirror, forceps, sample tray and syringe Includes 70401-1 - Integra2 start up consumables kit Windows based Pc	1	Ea	65,000.00
2	70601-3	Sulphur option for Integra Dangerous goods in excepted quantitie	1	Ea	3,000.00
3	WARR2	2 year warranty			
					Total Value: GBP 68,000.00

1. Please advise us by fax or email your proposed shipment date before dispatch.

Note: Please confirm transportation before shipment.

For and on behalf of LABTECH HONG KONG LIMITED

Elena Fan

Authorized Signature

3 - MACHINE SPECIFICATION

Client:	University of Science and Technology of China C/O: LabTech		
Quotation Number:	18394	Date:	17/10/2024
Job Number:	IN1352	Date:	05/11/2024

Ref No.	Product Description	Required
HS2022 (continuous flow)		
20402/1	HS2022 Ref Gas + P Mag	
20402/2	HS2022 Ref Gas + E-Mag	
20402/3	HS2022 Ref Gas + Hd Collector + E-Mag	
20402/4	HS2022 Ref Gas + Hd Collector+E-Mag+Trap Loop	
20501	Hd Collector Assy	***
50101/2	Trapping Loop Assy	
70201-1	70201-1 Analyser spares kit – Included	
EA Units		
10202/11	iso-EArth	
10202/13	iso-EArth+	
10202/14	iso-Earth HT Furnace Upgrade	
10202/15	Iso-Earth (Without Autosampler)	
11802/1	Earth+PC	
11802/2	EArth+Clarity+PC	
70501-1	Consumables for C and N for Combustion Only	
70501-11	Simultaneous CNS Consumables Kit (approx. 10000 analysis)	
70501-3	Sample Prep Kit (Inc.)	
70501-4	GSL Combustion and Gas C & N Start Up Kit	
70501-5	Simultaneous NCS Consumables Kit	
70501-6	C&N Combustion Only Consumables Kit (approx. 5000 samples)	
70501-8	Simultaneous CNS Consumables Kit (approx. 5000 samples)	
70601-1	Sulphur Start Up Kit (Inc. with Sercon EA Systems)	
70601-2	Sulphur Consumables Kit for 1000 Samples	
70601-4	Sulphur Consumables Kit (approx. 5000 Samples)	
70801-2	Pyrolysis Consumables Kit-Low temp for Solids	
71701-1	Sub Microgram Nitrogen Analysis Start Up Kit	
SI2040	PN150 Pneumatic Autosampler with one no.50 pos, carousel	
SI2345	ME Micro Balance	
SI2737/A	Sercon 50 Position Autosampler Assy	
SI2789	Extra 50 Position Carousel	
SI2744	Automatic Liquid Sampler 15 Position	
SI2743	Liquid Sampler Mounting Plate	
Headspace Equilibration		
10202/10	XYZ Gas Sampling Control Box	
10302/1	Aqua System	
11103	µCarbs for CF	
11103-1	µCarbs for DI	
11601	200 Place Dual Heated Block 240 Volt	
11801	Sercon XYZ Gas Autosampler	
71107-1	CF oxygen-18 equilibration kit	
71107-2	DI Oxygen-18 Equilibration kit	
71201-1	CF deuterium equilibration kit	
71201-2	DI Deuterium Equilibration kit	
71801-1	WES-DI start up kit (Inc. with WES-DI)	
GC Units		
10402/2	Orchid module 1500C (Will run Hd 70901-1 C Spares Kit Inc)	
10901	Nitrogen Option (71301-1 N Spares kit Included)	
HP7890/1	Agilent 7890B GC System	
HP7890/2	Agilent 7890B GC with Auto Injector	
HP7890/3	Agilent 7890B GC + Auto Injector + 150 Vial Sample Tray	
SI2561	Nexis GC 2010 Plus	

3 - MACHINE SPECIFICATION

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Quotation Number:	18394	Date:	17/10/2024
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Ref No.	Product Description	Required
GC Units <i>continued</i>		
SI2564	Nexis GC-2030	
70901-3	GC Pyrolysis H and O Start Up Kit	
70901-4	GC Pyrolysis H Spares Kit	
70901-5	GC Combustion C Spares Kit (approx. 5000 samples)	
70901-6	GC Pyrolysis h Start Up Kit (approx. 5000 samples)	
71301-1	GC N Spares kit	
ABCA2 Units		
10502/1	ABCA2 Sercon XYZ Autosampler	
10602	ABCA2 Gas Box	
20602	Complete Sercon ABCA2 system	
20603	ABCA IR Analyser	
70101-1	ABCA2 spares kit (Inc. With ABCA2)	
70101-2	ABCA2 Spares Kit for AB Analytica Systems	
70101-3	ABCA2 Autosampler Upgrade Kit	
SI1767	CVL505 – Barcode Reader	
SC9973	13C Urea breath test kit for Helicobacter pylori infection	
SC9974	Helicobacter Test kit for children age 3-11 (45mg)	
Integra2 Units		
20802/4	Integra2	
70201-2	Integra2 analyser spares kit - Included	
70401-1	Integra-2 consumables (Inc. With Integra2)	
Trace Gas Systems		
10802/4	CryoPrep	
10802/5	Automated LN refiller	
10802/6	CryoFlex (TOC)	
10802/7	CryoGas	
10802/8	CryoFlex (LA)	
SI2533	Silicon Carbide Vertical Furnace	
SI2731	213nm Laser Ablation System	
SI2733	isoScell 100 sampler chamber	
71001-1	Cryoprep Spares Kit	
71001-5	CryoGas Consumables Kit	
TOC Units		
14001	Thermalox Environmental TOC-IRMS	
14002	Thermalox Environmental TOC-Standalone	
14003	Thermalox Environmental TOC-Standalone No Sampler	
SI2772	CO2 Detector, High sensitivity Option	
SI2773	NOx detector Option	
SI2774	Vacuum pump Option	
SI2775	Stirred Vial rack Option	
72101-1	TOC Start Up Kit	
72101-2	TOC Chem Pack	
72101-3	TOC & TN Instrument with heavy usage - one year	
72101-4	TOC only - economy holding	
GEO 20-22 (dual inlet)		
10702	GEO 20-22 Water Equilibration System (D & 18O)	
21802/1	GEO 20-22	
21802/2	GEO 20-22 + E-Mag	

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21802/3	GEO 20-22 + E-Mag +Hd	
21802/4	GEO 20-22 Inlet	
70301-1	GEO start up kit - Included	
70301-3E	Comprehensive GEO 20-22 spares kit for 5 years operation	
HT-EA		
11501/4	HT-EA (With Autosampler)	
11501/5	HT-EA With Liquid Option	
11501/6	HT-EA Stand Alone	
11501/7	HT-EA (Without Autosampler)	
SI2622	CTC PAL3-LSI-L-S	
SI2624	CTC PAL3-Kit-Standalone	
70801-1	Pyrolysis Consumables Kit-High Temp for Solids	
71501-1	HT-EA Pyrolysis Start Up kit O and H	
71501-2	HT-EA Pyrolysis Kit for Water injections	
71501-3	HT-EA Sensitivity Start Up Kit for O & H in small samples	
71501-4	HT-EA Sensitivity Consumables Kit for O & H in small samples	
71501-5	HT-EA Sensitivity Kit for O&H in Small Samples (5000 samples)	
71501-7	HT-EA Kit for Room Temp Equilibration	
71501-8	HT-EA Pyrolysis Kit for Water injections (approx. 1 year kit)	

Ref No.	Product Description	Required
Upgrades		
12101	Evacuation System ***	
12102	2 Ref Gas+ Dilutor Box ***	
20101	Standard Source Assy ***	
20102	HS Source Assy ***	
20301	Standard Collector Assy ***	
30202/1	System Control Upgrade (Pmag) installation not included	Edwards Or Pfeiffer
30202/2	System Controller Upgrade (Emag) installation not included	Edwards Or Pfeiffer
10202/7	Preparation PCB Upgrade	
30202/3	Hijack Box ***	
30302/4	nEXT85 Edwards Pumping System Upgrade Single - installation not included	
30302/5	nEXT85 Edwards Pumping System Upgrade Dual - installation not included	
30302/6	nEXT85 Edwards Pumping System Upgrade Triple- installation not included	
SI2542	ABCA2 Upgrade Kit	
CALLISTOW	Callisto software upgrade ***	
Specials		
11702	LC-I interface	
12202	Leco Interface Unit	
SI2320	Agilent 1260 Series Refractive Index Detection HPLC System	
71401-1	ABCA-G Start Up/Spares Kit	
71401-2	ABCA-G Equilibration Spares Kit - Room temp O only	
71401-3	ABCA-G Equilibration Spares Kit - Room Temp O & H	
71601-1	LC Interface Spares Kit	
ADDITIONS		
PC	Windows 7 based PC System with Callisto Software	
Printer	Printer	
INST1	Installation and start up training at customer's site by Sercon Engineer	
INST2	Installation and start up training at customer's site by Agents Engineer	
WARR	1 year warranty	
WARR2	2 year warranty	
TRAIN	Training in UK for one person for 3 days	
SCONTRACT	Maintenance Service Contract – 1 year	

3 - MACHINE SPECIFICATION

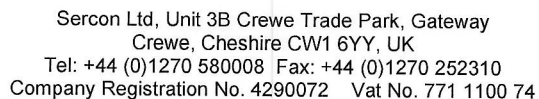
Client:	University of Science and Technology of China C/O: LabTech		
Quotation Number:	18394	Date:	17/10/2024
Job Number:	IN1352	Date:	05/11/2024

SPECIFICATION REQUIREMENTS		
Voltage	Volts 50/60Hzs	
Plug Type	SI2510	3 Metre USA/Japan plug to IEC C 13
	SI2511	2.5 Metre Australian plug to IEC C 13
	SI2512	3 Metre UK 13 amp Fused plug to IEC C 13
	SI2523	3metre Schuko (Euro) Plug to IEC C13 Socket
	SI2514	2.5 metre Chinese mains to IEC C13
Pallet	Stamped for export heat treated for 30 min @ 56 °C	
	Complies with all Export Requirements	

4 - LOG SHEET

Client:	University of Science and Technology of China C/O: LabTech		
Quotation Number:	18394	Date:	17/10/2024
Job Number:	IN1352	Date:	05/11/2024

Date	Action Taken	By Whom
23.12.24	TURNED ON, FUSE BOX TRIPPED, RESET BUT TRIPS AGAIN. BAD SMELL COMING FROM SYSTEM.	JH
	JH + OW INVESTIGATING ISSUES, SUSPECTED SHORT ON REDUCTION FURNACE	JH / OW
	NEARBY NEUTRAL BLIMP TOUCHING CHASSIS	
	REWIRED + WORKING - OW	JH
24.12.24	VALVES NOT WORKING - RIBBON CABLE FAULTY - REPLACED	JH / OH
13.1.25	System now leak tight ready to tune	
	Blank is ≈ 10 .	SM
14.1.25	Both CO ₂ + N ₂ peaks look good	SM
	Stability Excellent	
15.1.25	See Dual precision run put on 400/100	SM
	CO ₂ = 0.06% N ₂ = 0.06%.	
16.1.25	Dual linearity	
	250/100	
	CO ₂ = 0.39% N ₂ = 0.19%	SM
	Specs passed	
	Cystine accuracy batch put on.	
	Instrument is very accurate	SM.
	System ready to pack	
	Furnaces to be cooled tonight	SM.

19/01/2017

6 - TEST / ACCEPTANCE SPECIFICATION

Customer:	University of Science and Technology of China C/O: LabTech		
Quotation Number:	18394	Date:	17/10/2024
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HS20-22			
Reference Gas Precision (n=5)			
¹³ C	(CO ₂)	0.06	
¹⁵ N		0.06	
¹⁸ O	(CO ₂)	0.06	
³⁴ S	(SO ₂)	0.1	
² H		0.4	

Reference Gas Linearity		
¹³ C	≤0.02‰/nA	
¹⁵ N	≤0.02‰/nA	

IsoEarth & IsoEarth+					
Combustion (n=5)					
¹³ C	100 µg C	0.1		10 µg C	0.8
¹⁵ N	100 µg N	0.15		10 µg N	1.5
³⁴ S	25 µg S	0.3		10 µg S	1.0
Dual	400 µg C	0.1		100 µg N	0.15

Linearity 400/100 dual → 0.5 Spec. → N₂ = 0.19 + CO₂ = 0.39

Integra2			
¹³ C	100 µg C	0.2	
¹⁵ N	100 µg N	0.3	
Dual	100 µg N & 400 µg C	0.4 & 0.15	0.06‰ + 0.06‰ ✓
³⁴ S	30 µg S	0.5	
¹⁸ O	100 µg O	0.5	

6 - TEST / ACCEPTANCE SPECIFICATION

Customer:	University of Science and Technology of China C/O: LabTech		
Quotation Number:	18394	Date:	17/10/2024
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HT-EA			
Pyrolysis (n=5)			
¹⁸ O	100 µg O or 1 µl water	0.3	
² H	200 µg H or 1 µl water	1.0	

Aqua, µCarbs & GasBox					
Equilibrations (n=5)					
¹⁸ O	0.2 ml water	0.1			
² H	0.2 ml water	2.0			
Carbonates (n=5)					
¹³ C	100 µg CaCO ₃	0.08			
¹⁸ O	100 µg CaCO ₃	0.1			
Gas Analysis (n=5)					
¹³ C	5% CO ₂	0.1		Air CO ₂	0.1
¹⁸ O	5% CO ₂	0.1		Air CO ₂	0.2
² H	0.5 ml H ₂	1.5			
¹⁵ N	0.5 ml N ₂	0.1		100 ppm N ₂ O	0.5
¹³ C	Breath (12 ml)	0.1			
DIC (n=5)					
¹³ C	15ppm (0.5ml)	0.15			

LC-I			
(n=5)			
¹³ C		0.2	

6 - TEST / ACCEPTANCE SPECIFICATION

Customer:	University of Science and Technology of China C/O: LabTech		
Quotation Number:	18394	Date:	17/10/2024
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GC Orchid						
Combustion (n=3 for each analyte)						
¹³ C	3 Alkanes	100 ng C	0.2		10 ng C	0.5
¹⁵ N	2 Amines	100 ng N	0.5		14 ng N	1.5
Pyrolysis (n=3 for each analyte)						
² H	3 Alkanes	250 ng H	3.0		25 ng H	10.0
¹⁸ O	3 FAMES	100 ng O	0.5		20 ng O	2.0
Water pyrolysis (n=5)						
² H	0.1 µl water	3.0				
¹⁸ O	0.1 µl water	0.4				

CryoRange						
(n=5)						
¹³ C	Air CO ₂ (12ml)	0.1		Air CH ₄ (125ml)	0.2	
¹⁵ N	Air N ₂ (1ml)	0.1		Air N ₂ O (125ml)	0.4	
¹⁸ O	Air CO ₂ (12ml)	0.15		Air N ₂ O (125ml)	0.7	
¹⁸ O	Air O ₂ (1ml)	0.1				
² H	Air CH ₄	3.0				
¹³ C	TOC (5ppm)	0.4				
¹³ C	Laser					

6 - TEST / ACCEPTANCE SPECIFICATION

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Quotation Number:	18394	Date:	17/10/2024
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Geo2			
Internal precision (no change overs)			
² H	200 Bar µl	0.15	
¹³ C	100 Bar µl	0.01	
¹⁵ N	100 Bar µl	0.01	
¹⁸ O	100 Bar µl	0.015	
³⁴ S	100 Bar µl	0.015	
Single cold finger volumes (10 change overs)			
¹³ C	20 Bar µl	0.01	
¹⁸ O	20 Bar µl	0.015	
¹³ C	3 Bar µl	0.02	
¹⁸ O	3 Bar µl	0.03	
CAPS (n=5)			
¹³ C	50 µg CaCO ₃	0.03	
¹⁸ O	50 µg CaCO ₃	0.06	
WES (n=5)			
² H		1.0	
¹⁸ O		0.05	
Manifold (10 tubes)			
² H		0.5	
¹³ C		0.02	
¹⁵ N		0.02	
¹⁸ O		0.03	
³⁴ S		0.03	

6 - TEST / ACCEPTANCE SPECIFICATION

Customer:	University of Science and Technology of China C/O: LabTech		
Quotation Number:	18394	Date:	17/10/2024
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Special tests

Sales Signature: <i>J. Conner</i>	Date: <i>16/01/25</i>
Test Signature: <i>S. Masely</i>	Date: <i>16/01/25</i>

7: ASSEMBLY AND TEST RECORD

Client:	University of Science and Technology of China C/O: LabTech		
Quotation Number:	18394	Date:	17/10/2024
Job Number:	IN1352	Date:	05/11/2024

PRODUCT:

Integra.

SERIAL NUMBER:

20802/4-2025/1352

 ASSEMBLED:
 (Name)

Steve L Paul H. Date: 12/12/24.

 PRE-TEST
 INSPECTION:
 (Production name)

[Signature] Date: 12/12/24

 PRE-TEST
 INSPECTION:
 (Test name)

S. Massey Date: 12-12-24

 SYSTEM TEST:
 (Name)

S. Massey Date: 16/01/25

 PRE-DESPATCH
 INSPECTION:
 (Name)

P. Mayo Date: 30/1/25

P.A.T. Test results

 In compliance with Low Voltage directive 73/23/EEC
 To Low Voltage standard EN61010 – 1:1993

Earth Continuity	<u>0.064</u>	Ω
Insulation	<u>7300</u>	$M\Omega$
Earth Leakage Current	<u>0.60</u>	mA. @ <u>LO.05</u> kVA.
Tested by:	<u>[Signature]</u>	
Date:	<u>12/12/24</u>	

8 - Serial Numbers Record Document

Client:	University of Science and Technology of China C/O: LabTech		
Quotation Number:	18394	Date:	17/10/2024
Job Number:	IN1352	Date:	05/11/2024

Units	S/N
MS/ABCA	_____
Integra 2	_____
Prep Unit 1	_____
Prep Unit 2/Misc	_____
Electronics Upgrade	_____
CETAC	_____
Gas Box	42703
Autosampler	42703
BCR	_____
Dual Heater Block	_____

Pump Kit and Optics	S/N
Turbo pump S	_____
Turbo pump A	_____
Rotary Pump	230963397
Voltage	110 / 240
Gauge S	230143930
Gauge A	_____
Source	20102-248
Collector 1	20301-164
Collector 2	_____
Magnet	21-10-24 (3)

Parts	S/N
Fan PSU	_____
24V PSU	_____

Additional System Info:

PCBs	S/N
Electronics Box	2024-0015
Prep PCB	_____
VFC PCB	_____
Watchdog PCB	_____
Head Amp PCB 1	24023
Head Amp PCB 2	_____
Electromagnet RP	_____

Furnaces	S/N
Combustion	_____
Reduction	_____
HT-EA	_____
GC Oven	_____
Furnace 1	_____
Furnace 2	_____

PC	S/N
PC	C17M014
Monitor	JR3C844
Printer	_____

Key

Pumps:	E: Edwards P: Pfeiffer
Furnaces:	V/S: Vecstar E: Elite
Magnet:	E: Electromagnet S: Standard
Turbos & Gauges:	S: Source A: Analyser
Collectors:	Std: Standard S: Sulphur HD: Hydrogen Deuterium

Packing List

Customer Reference: 20241000583

Shipper / Exporter:

Sercon Limited
Unit 3B Crewe Trade park
Gateway
Crewe
CW1 6JT
UK

Tel: +44 (0)1270 580008
Reference: IN1352

Consignee:

LABTECH HONG KONG LIMITED
No. 6 Anqing Street, Area B, Airport Industrial
Zone, Shunyi District, Beijing 101300
P.R. China

Contact Name: Elena Fan
Contact Tel Number: 010-80486450/1/2/3-8661

BOX: 1

Quantity	Product Code	Product Description	Serial Number: if available
☒ 1	20802/4	Integra 2	20802/4-2025/1352

Packed by:

P. Mayo

Date:

30/1/25

Claims for damage or shortages must be made within 3 days

Packing List

Customer Reference: 20241000583

Shipper / Exporter:

Sercon Limited
Unit 3B Crewe Trade park
Gateway
Crewe
CW1 6JT
UK

Tel: +44 (0)1270 580008
Reference: IN1352

Consignee:

LABTECH HONG KONG LIMITED
No. 6 Anqing Street, Area B, Airport Industrial
Zone, Shunyi District, Beijing 101300
P.R. China

Contact Name: Elena Fan
Contact Tel Number: 010-80486450/1/2/3-8661

BOX: 2

Quantity	Product Code	Product Description	Serial Number: if available
☒ 1		P-Magnet and feet	21-10-24 (3)
☒ 1		Rotary pump and filter	230963397
☒ 1		PC	Ciym014
☒ 1		Monitor	JR3C844
☒ 1		Windows Recovery Drive (In PC box)	
☒ 1		Software back-up drive (In PC BOX)	
☒ 1		Electronic manuals on Software back-up drive	
☒ 1		Autosampler	42703
☒ 3		Mains cables (In cable box)	
☒ 1		Pump cable (In cable box)	
☒ 1		Top hat adaptor (in cable box)	
☒ 2		Scrubber tubes (In cable box)	
☒ 1	70201-2	Analyser spares kit	
☒ 1	70501-3	Sample prep kit	
☒ 1	70401-1	Integra 2 Start up con kit	
☒ 1	70601-3	Sulphur option kit	

Packed by:

Date:

P. Hayo
30/1/25

Claims for damage or shortages must be made within 3 days

Packing List

Customer Reference: 20241000583

Shipper / Exporter:

Sercon Limited
Unit 3B Crewe Trade park
Gateway
Crewe
CW1 6JT
UK

Tel: +44 (0)1270 580008
Reference: IN1352

Consignee:

LABTECH HONG KONG LIMITED
No. 6 Anqing Street, Area B, Airport Industrial
Zone, Shunyi District, Beijing 101300
P.R. China

Contact Name: Elena Fan
Contact Tel Number: 010-80486450/1/2/3-8661

BOX: Dimensions and weights

	<u>L</u>	x	<u>W</u>	x	<u>H</u>	cm	gw	kg
Box 1	98	x	86	x	107	cm	152	kg
Box 2	98	x	86	x	107	cm	82	kg
Box 3		x		x		cm		kg

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BOX: Dimensions and weights

	<u>L</u>		<u>W</u>		<u>H</u>		
Box 1	<u>98</u>	x	<u>86</u>	x	<u>107</u>	cm	gw <u>152</u> kg
Box 2	<u>98</u>	x	<u>86</u>	x	<u>107</u>	cm	gw <u>82.</u> kg
Box 3	_____	x	_____	x	_____	cm	gw _____ kg