sercon
innovators in isotopes

Sercon Ltd, Unit 3B Crewe Trade Park, Gateway
Crewe, Cheshire CW1 6JT, UK
Tel: +44 (0)1270 580008 Fax: +44 (0)1270 252310
Company Registration No. 4290072 Vat No. 771 1100 74

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Job Number:	IN1258	Date:	25/05/2021

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ADDITIONAL:

Payment Terms:
50% / 40% / 10%
Other: please specify

Penalty Clause **Yes / No**
Please specify: _____

Blue Book Completion:

Signed		Date	
Verified		Date	

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15339
IN1258

Quotation

To: Terra Analitic SRL
Str. Tudor Vladimirescu 32
510095 Alba Iulia
ROMANIA

VAT Reg No: RO

Quotation Date: 25/05/2021
Quotation Reference: 15339
Customer Ref:
Account Ref. TER001
Quotation Validity: 25/08/2021

Quantity	Product Code	Product Description	Unit Price £	Net Price £
		LOAN DEMO INSTRUMENT		
1	20402/1	HS2022 + P-Mag Continuous flow isotope ratio mass spectrometer. Including high sensitivity source and permanent magnet. System configured for m/z 28 to 46 for the analysis of CO2, N2, N2O, NO, O2, SO, CO and CH4 (converted to CO2). Windows based data system and printer. 70201-1 - Analyser spares kit inlcudes a filament, copper gaskets, source tool kit, pump oil, snoop and ferrules	0.01	0.01
1	10802/8	CryoFlex (LA) Trace gas analyser optimised for connection to peripherals which require a cryogenic focussing module. Includes liquid nitrogen based trapping system, gas chromatography and a micro-combustion stage. Includes XYZ Gas Autosampler and isoSell 100 sample chamber.	0.01	0.01

This quotation is issued in **Pound Sterling**

Total Net Amount	£	0.02
Total VAT Amount	£	0.00
Order Total	£	0.02

*** 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, 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.

Intra-community supply, subject to VAT in the country of acquisition.

Sercon Bank Details:-
National Westminster Bank, 36 High Street, Nantwich, Cheshire CW5 5GA U.K.

IBAN: GB74NWBK54101736755133
SWIFT/BIC: NWBKGB2LXXX

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Sercon Limited
Unit 3B Crewe Trade Park
Gateway, Crewe
CW1 6JT U.K.
Company Registration No.: 4290072

Phone: +44 (0) 1270 580008
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www.sercongroup.com
VAT No.: 771 1100 74

Joanne Oconnor

From: Garry Armstrong
Sent: 25 May 2021 11:31
To: Joanne Oconnor
Subject: FW: Teledyne loan agreement
Attachments: TCT-Terra Analitic SRL-Product Loan Agreement 2-17-2021.pdf

Categories: SuiteCRM
CrmIdD534E77FABC6DD3984F6A60816413875:
9d1d427b-cc74-ad67-0d7c-60acd10dd831
CrmIdF399E43CD48A3E938A268148B2AC6D69:
a42ff6fd-5ac6-df67-da5f-60acd15a7bad

Hi Jo,

Loan agreement for the demo system we are sending to Montana at Terra Analitic SRL.

Kind Regards

Garry Armstrong

Director

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

Tel: +44 (0) 1270 580008
Mob: +44 (0) 7733239705
Fax: +44 (0) 1270 252310
Email: garry.armstrong@sercongroup.com
Web: www.sercongroup.com





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From: montana.puscas@terraanalitic.ro <montana.puscas@terraanalitic.ro>
Sent: 07 May 2021 10:54
To: Garry Armstrong <garry.armstrong@sercongroup.com>
Subject: Teledyne loan agreement

Hi Garry,

I am thrilled about all of the ideas and opportunities we discussed today and looking forward to having all this great equipment in the lab! I am sorry for the quality of the connection, though.
Please find attached the loan agreement for the laser.

Have a great weekend!
Montana

Montana Puscas, PhD
Terra Analitic SRL
Email: Montana.Puscas@terraanalitic.ro
Phone no: +40 770 778036
Address: Str. Tudor Vladimirescu 32, 510095 Alba Iulia ROMANIA

terra analitic

PRODUCT LOAN AGREEMENT

This Product Loan Agreement (hereinafter referred to as this "Agreement") is entered into and effective as of the 17th day of February, 2021 (hereinafter referred to as the "Effective Date") by and between **Teledyne CETAC Technologies, a business unit of Teledyne Instruments, Inc.**, located at 14306 Industrial Road, Omaha, Nebraska 68144, United States of America (hereinafter referred to as "Teledyne") and **Terra Analitic SRL**, located at Str. Tudor Vladimirescu nr. 32, 510095 Alba Iulia, Romania (hereinafter referred to as "Company"). Teledyne agrees to loan the following Product(s) to Company subject to the terms and conditions of this Agreement as set forth herein.

Product(s): LSX-213G2+HelEx, SN 101301LSX-213G2+

Purpose: Developing applications for LA-IRMS analyses looking at Oxygen isotopes in tree samples and C isotopes in organic materials.

Term: Unless terminated earlier pursuant to the termination provisions specified herein, this Agreement shall become effective as of the Effective Date and shall expire on the latter of (a) February 16, 2022, (hereinafter referred to as the "Term"), or (b) the date that Teledyne (i) receives the Product(s) returned by Company and (b) verifies that Product(s) is free of damage and in good working condition.

Obligations of Company. Company shall, at all times while Product(s) is under its control or in its possession, ensure that Product(s) is (a) used strictly in connection with the Purpose; (b) used and operated in accordance with all applicable Teledyne operating instructions; and (c) operated only by competent and trained persons. Company agrees that it shall not sell, lease, loan, sublicense, assign, transfer, or distribute Product(s) to any third parties. Company further agrees that it shall not modify, alter, reverse-engineer, or use Product(s) in any manner that is inconsistent with the Purpose without the prior written approval of Teledyne. Company shall permit Teledyne or its authorized representative to, at all reasonable times, enter Company's premises, installation, vehicle, or vessel where Product(s) is located to enable Teledyne to inspect, service, repair, or test Product(s). Company, at its sole expense, shall maintain Product(s) in good working condition in accordance with applicable Teledyne maintenance instructions, reasonable wear and tear excepted. Company shall not remove or deface any Teledyne identification numbers, marks, or nameplates that may be included on or affixed to Product(s). Company shall be liable to Teledyne for any damage, misuse, or loss of Product(s), including any replacement or repair cost incurred by Teledyne. Replacement cost shall be based on the then-current list price for Product(s). Company agrees to maintain appropriate and adequate insurance policies and coverage to cover any such damage to or loss of Product(s). Notwithstanding such insurance coverage, Company shall immediately reimburse Teledyne for any such damage or loss. Upon the expiration of the Term, Company shall return Product(s) to Teledyne in its original packaging, together with any and all documentation and materials provided by Teledyne in connection with Product(s), and in accordance with instructions given by Teledyne. Company shall be responsible for all shipping and insurance costs. Company hereby covenants that all of its activities under or pursuant to this Agreement comply with all applicable laws, rules, and regulations.

Title and Risk of Loss. Title to Product(s) shall remain solely and exclusively with Teledyne at all times. Company is responsible for loss of or damage to Product(s) while Product(s) is in under Company's control or in its possession.

Export Controls. Company shall not transfer or export Product(s) or related technical information without the prior written consent of Teledyne.

Compliance with Law. Company hereby covenants that all of its activities under or pursuant to this Agreement comply with all applicable laws, rules, and regulations.

Confidential and Proprietary Information. Company hereby agrees that Teledyne has a proprietary interest in any information provided to Company by Teledyne in connection with this Agreement whether in written or oral form, which is (a) a trade secret, (b) confidential or proprietary information, (c) not publicly known, or (d) annotated by a legend, stamp, or other written identification, or identified orally, as "confidential" or "proprietary" information (hereinafter referred to collectively as "Confidential Information"). Company may disclose Teledyne's Confidential Information only to those of its employees that (a) have been informed of the confidentiality obligations hereunder, and (b) have a specific need to know in order to perform their duties under this Agreement. Company shall not disclose Teledyne's Confidential Information to any other third party without the prior written authorization of Teledyne. Company and its employees may only use the Confidential Information in connection with the Purpose. All Confidential Information remains the exclusive property of Teledyne during the Term and thereafter. Company's obligations with respect to the use, nondisclosure, and protection of Confidential Information received from Teledyne in connection with this Agreement shall survive the expiration or termination of this Agreement.

Indemnification. Company shall indemnify, protect, and save Teledyne, Teledyne's subsidiaries, affiliates, officers, directors, and employees (hereinafter referred to as the Indemnitees") harmless from all liabilities, costs, expenses, claims, demands, suits, or actions, including reasonable attorney's fees incurred in connection therewith, which may be asserted against Teledyne for any kind of damage, including, but not limited to, damage or injury to property or persons and any incidental, indirect, and consequential damages which may be sustained by any third party or any Indemnitees occurring out of, or incident to, Company's use of the Product(s) and performance under this Agreement.

Limitation of Liability. Notwithstanding any other Section or provision of this Agreement, under no circumstances shall Teledyne be liable for any consequential, special, incidental, indirect, multiple, administrative, or punitive damages, or any damage of an indirect or consequential nature arising out of or related to Company's use of the Product(s) or Teledyne's performance under this Agreement, whether based upon breach of this Agreement, whether grounded in tort, contract, civil law, or other theories of liability, including strict liability, even if advised in advance of the possibility of such damages.

Termination. Teledyne may terminate this Agreement at any time and for any reason by providing written notice to Company. Upon such termination, Company shall immediately return Product(s), and any related documentation, data, or the like, provided by Teledyne to Company.

Governing Law and Venue. This Agreement is written and construed in the English language and its interpretation in any judicial or arbitration proceedings shall be in accordance with the meaning of the words and phrases in the United States, and performance of the Parties is construed and governed in accordance with the laws of the State of Nebraska, United States of America, excepting its laws and rules relating to conflict of law. Neither (a) the United Nations Convention on Contracts for the International Sale of Goods, (b) the 1974 Convention on the Limitation Period in Contracts for the International Sale of Goods (hereinafter referred to as the "1974 Convention"), nor (c) the Protocol Amending the 1974 Convention done at Vienna, Austria, on April 11, 1980, apply in any manner to the interpretation or enforcement of this Agreement.

Assignment. This Agreement may not be assigned, delegated, sublicensed, or transferred, whether by operation of law or otherwise, by Company without the written consent of Teledyne, and any attempted assignment, delegation, sublicense, or transfer without such written consent is void and of no effect.

By signing this Agreement below, Company hereby agrees to the terms and conditions set forth in this Agreement.

For Teledyne:

Teledyne CETAC Technologies, a business unit of Teledyne Instruments, Inc.
Name of Organization

Signature

Scott R. Weekley
Printed or Typed Name

Vice President and General Manager
Title

For Company:

Terra Analitic SRL
Name of Organization

Montana
Signature

Montana Puscas
Printed or Typed Name

Director
Title

© Teledyne Technologies Incorporated
Teledyne Confidential; Commercially Sensitive Business Data

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Sercon Ltd, Unit 3B Crewe Trade Park, Gateway
Crewe, Cheshire CW1 6JT, UK
Tel: +44 (0)1270 580008 Fax: +44 (0)1270 252310
Company Registration No. 4290072 Vat No. 771 1100 74

3 - MACHINE SPECIFICATION

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

Ref No.	Product Description	Required
HS2022 (continuous flow)		
20402/1	HS2022 Ref Gas + P Mag	Y
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*	*Y*
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	

*** When ordered alone IN no. / Blue book **NOT** required

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3 - MACHINE SPECIFICATION

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

Ref No.	Product Description	Required
GC Units *continued*		
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 Analitica 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)	Y
SI2533	Silicon Carbide Vertical Furnace	
SI2731	213nm Laser Ablation System	
SI2733	isoScell 100 sampler chamber	
71001-1	*Cryoprep Spares Kit*	*Y*
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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3 - MACHINE SPECIFICATION

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

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	Y
Printer	Printer	
INST1	Installation and start up training at customer's site by **Sercon** Engineer	N/A
INST2	Installation and start up training at customer's site by **Agents** Engineer	
WARR	1 year warranty	N/A
WARR2	2 year warranty	
TRAIN	Training in UK for one person for 3 days	
SCONTRACT	Maintenance Service Contract – 1 year	

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3 - MACHINE SPECIFICATION

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

SPECIFICATION REQUIREMENTS		
Voltage	230 Volts 50/60Hrzs	Y
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	Y
	SI2514 2.5 metre Chinese mains to IEC C13	
Pallet	Stamped for export heat treated for 30 min @ 56 °C	Y
	Complies with all Export Requirements	

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3 - MACHINE SPECIFICATION

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

SPECIAL REQUIREMENTS (DETAILED SPECIFICATION)
See attached loan agreement

Approved by Sales: *G Armstrong*	Date: 07/06/2021
Approved by Tech.: *M O'Connor*	Date: 07/06/2021

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3 - MACHINE SPECIFICATION

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

No.	ACTIONS FROM MEETING	ACTIONEE	RESPONSE

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PRODUCT LOAN AGREEMENT

This Product Loan Agreement (hereinafter referred to as this "Agreement") is entered into and effective as of the 10th day of May, 2021 (hereinafter referred to as the "Effective Date") by and between **Sercon Limited.**, located at Unit 3B Crewe Trade Park, Gateway, Crewe, Cheshire, CW1 6JT, UK (hereinafter referred to as "Sercon") and **Terra Analitic SRL**, located at Str. Tudor Vladimirescu nr. 32, 510095 Alba Iulia, Romania (hereinafter referred to as "Company"). Sercon agrees to loan the following Product(s) to Company subject to the terms and conditions of this Agreement as set forth herein.

Product(s): HS2022 IRMS and Cryoflex

Purpose: Developing applications for LA-IRMS analyses looking at Oxygen isotopes in tree samples and C isotopes in organic materials.

Term: Unless terminated earlier pursuant to the termination provisions specified herein, this Agreement shall become effective as of the Effective Date and shall expire on the latter of
(a) February 16, 2022, (hereinafter referred to as the "Term"), or (b) the date that Sercon (i) receives the Product(s) returned by Company and (b) verifies that Product(s) is free of damage and in good working condition.

Obligations of Company. Company shall, at all times while Product(s) is under its control or in its possession, ensure that Product(s) is (a) used strictly in connection with the Purpose; (b) used and operated in accordance with all applicable Sercon operating instructions; and (c) operated only by competent and trained persons. Company agrees that it shall not sell, lease, loan, sublicense, assign, transfer, or distribute Product(s) to any third parties. Company further agrees that it shall not modify, alter, reverse-engineer, or use Product(s) in any manner that is inconsistent with the Purpose without the prior written approval of Sercon. Company shall permit Sercon or its authorized representative to, at all reasonable times, enter Company's premises, installation, vehicle, or vessel where Product(s) is located to enable Sercon to inspect, service, repair, or test Product(s). Company, at its sole expense, shall maintain Product(s) in good working condition in accordance with applicable Sercon maintenance instructions, reasonable wear and tear excepted. Company shall not remove or deface any Sercon identification numbers, marks, or nameplates that may be included on or affixed to Product(s). Company shall be liable to Sercon for any damage, misuse, or loss of Product(s), including any replacement or repair cost incurred by Sercon. Replacement cost shall be based on the then-current list price for Product(s). Company agrees to maintain appropriate and adequate insurance policies and coverage to cover any such damage to or loss of Product(s). Notwithstanding such insurance coverage, Company shall immediately reimburse Sercon for any such damage or loss. Upon the expiration of the Term, Company shall return Product(s) to Sercon in its original packaging, together with any and all documentation and materials provided by Sercon in connection with Product(s), and in accordance with instructions given by Sercon. Company shall be responsible for all shipping and insurance costs. Company hereby covenants that all of its activities under or pursuant to this Agreement comply with all applicable laws, rules, and regulations.

Title and Risk of Loss. Title to Product(s) shall remain solely and exclusively with Sercon at all times. Company is responsible for loss of or damage to Product(s) while Product(s) is in under Company's control or in its possession.

Export Controls. Company shall not transfer or export Product(s) or related technical information without the prior written consent of Sercon.

Compliance with Law. Company hereby covenants that all of its activities under or pursuant to this Agreement comply with all applicable laws, rules, and regulations.

Confidential and Proprietary Information. Company hereby agrees that Sercon has a proprietary interest in any information provided to Company by Sercon in connection with this Agreement whether in written or oral form, which is (a) a trade secret, (b) confidential or proprietary information, (c) not publicly known, or (d) annotated by a legend, stamp, or other written identification, or identified orally, as "confidential" or "proprietary" information (hereinafter referred to collectively as "Confidential Information"). Company may disclose Sercon's Confidential Information only to those of its employees that (a) have been informed of the confidentiality obligations hereunder, and (b) have a specific need to know in order to perform their duties under this Agreement. Company shall not disclose Sercon's Confidential Information to any other third party without the prior written authorization of Sercon. Company and its employees may only use the Confidential Information in connection with the Purpose. All Confidential Information remains the exclusive property of Sercon during the Term and thereafter. Company's obligations with respect to the use, nondisclosure, and protection of Confidential Information received from Sercon in connection with this Agreement shall survive the expiration or termination of this Agreement.

Indemnification. Company shall indemnify, protect, and save Sercon, Sercon's subsidiaries, affiliates, officers, directors, and employees (hereinafter referred to as the Indemnitees") harmless from all liabilities, costs, expenses, claims, demands, suits, or actions, including reasonable attorney's fees incurred in connection therewith, which may be asserted against Sercon for any kind of damage, including, but not limited to, damage or injury to property or persons and any incidental, indirect, and consequential damages which may be sustained by any third party or any Indemnitees occurring out of, or incident to, Company's use of the Product(s) and performance under this Agreement.

Limitation of Liability. Notwithstanding any other Section or provision of this Agreement, under no circumstances shall Sercon be liable for any consequential, special, incidental, indirect, multiple, administrative, or punitive damages, or any damage of an indirect or consequential nature arising out of or related to Company's use of the Product(s) or Sercon's performance under this Agreement, whether based upon breach of this Agreement, whether grounded in tort, contract, civil law, or other theories of liability, including strict liability, even if advised in advance of the possibility of such damages.

Termination. Sercon may terminate this Agreement at any time and for any reason by providing written notice to Company. Upon such termination, Company shall immediately return Product(s), and any related documentation, data, or the like, provided by Teledyne to Company.

Sercon Ltd
Unit 3B Crewe Trade Park
Gateway, Crewe, Cheshire
CW1 6JT United Kingdom

Phone: +44 (0)1270 580008
Email: info@sercongroup.com
www.sercongroup.com

Registered in England and Wales: 4290072. VAT No.: 771 110074

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ISO 9001 · ISO 13485
UKAS MANAGEMENT SYSTEMS
001

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Governing Law and Venue. This Agreement is written and construed in the English language and its interpretation in any judicial or arbitration proceedings shall be in accordance with the meaning of the words and phrases in the United Kingdom, and performance of the Parties is construed and governed in accordance with the laws of the, United Kingdom, excepting its laws and rules relating to conflict of law. Neither (a) the United Nations Convention on Contracts for the International Sale of Goods, (b) the 1974 Convention on the Limitation Period in Contracts for the International Sale of Goods (hereinafter referred to as the "1974 Convention"), nor (c) the Protocol Amending the 1974 Convention done at Vienna, Austria, on April 11, 1980, apply in any manner to the interpretation or enforcement of this Agreement.

Assignment. This Agreement may not be assigned, delegated, sublicensed, or transferred, whether by operation of law or otherwise, by Company without the written consent of Sercon, and any attempted assignment, delegation, sublicense, or transfer without such written consent is void and of no effect.

By signing this Agreement below, Company hereby agrees to the terms and conditions set forth in this Agreement.

For Sercon:

G. Armstrong

Director

Sercon Limited

10th May 2021

For Company:

Montana Puscas

Administrator

Terra Analitic

12th May 2021

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Company Registration No. 4290072 Vat No. 771 1100 74

4 - LOG SHEET

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

Date	Action Taken	By Whom
16/7/21	GC oven not responding	
	Replaced watch dog board.	
	Now GC oven will heat up	
	but will not switch off.	
	Investigation by production.	
	Thermocouple burned out by	
	incomet set up. issue resolved	
	with wiring fix on wcben	
	dog power.	
	GC oven now heats up ok.	DrH
16/7/21	GC column fitted → flow ok	
	O2 flow set to 20ml/min	
	Air ok.	DrH

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4 - LOG SHEET

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

Date	Action Taken	By Whom
06 Jul 21	MS set up. Issue with System Controller - LEDs not wired correct on front of box. Re-wired by production. Instrument activates with no issues.	
07 Jul 21	Vac issues. Vac was 2.4e-08 bar started to look at Ref gas but vac rose to unusable levels over time. Changed filament. Seems to be out gassing too much	DJH
09 Jul 21	No beams. Investigate. Collectors show damage. Shield rebuilt + Major beam cup re-dagged. Still no beams. Found problem with source cable. Replaced for new. Now ok.	DJH
12 Jul 21	Ref gas specs run. All ok CO_2 peak shape = ok CO_2 stability = ok N_2 Peak shape = ok N_2 Stability = ok CO_2 Ref gas prec = 0.03‰ S.D. CO_2 Ref gas linearity = 0.04‰ S.D. N_2 Ref gas prec = 0.04‰ S.D N_2 ref gas linearity = 0.06‰ SD	DJH
13 Jul 21	Cryo Prep for Laser Ablation fitted Established coms. prep board version 1 fitted nafion + crimped lines. Simulated carrier flow. All OK	DJH
14 Jul 21	He pressure ~~of~~ transducer not reading back. Wired incorrectly Re-wired by production	DJH

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4 - LOG SHEET

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

Date	Action Taken	By Whom

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4 - LOG SHEET

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

Date	Action Taken	By Whom

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5 - FAULT REPORTING

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

Fault(s)	Action Taken	By Whom	Total Time Taken to Resolve

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5 - FAULT REPORTING

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

Fault(s)	Action Taken	By Whom	Total Time Taken to Resolve

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5 - FAULT REPORTING

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

Fault(s)	Action Taken	By Whom	Total Time Taken to Resolve

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5 - FAULT REPORTING

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

Fault(s)	Action Taken	By Whom	Total Time Taken to Resolve

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6 - TEST / ACCEPTANCE SPECIFICATION

Customer:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	15339	15339
Job Number:	IN1258	IN1258	IN1258

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_2O	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	

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6 - TEST / ACCEPTANCE SPECIFICATION

Customer:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	15339	15339
Job Number:	IN1258	IN1258	IN1258

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	

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	
^{34}S	30 µg S	0.5	
^{18}O	100 µg O	0.5	

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6 - TEST / ACCEPTANCE SPECIFICATION

Customer:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	15339	15339
Job Number:	IN1258	IN1258	IN1258

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_2O (125ml)	0.4	
^{18}O	Air CO_2 (12ml)	0.15		Air N_2O (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					

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6 - TEST / ACCEPTANCE SPECIFICATION

Customer:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	15339	15339
Job Number:	IN1258	IN1258	IN1258

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	

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6 - TEST / ACCEPTANCE SPECIFICATION

Customer:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	15339	15339
Job Number:	IN1258	IN1258	IN1258

Special tests

Sales Signature: J.O'Connor	Date: 20/7/21
Test Signature:	Date: .....

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7: ASSEMBLY AND TEST RECORD

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

PRODUCT: IOAN HS2022

SERIAL NUMBER: 20402/1-2021/1258.

ASSEMBLED: (Name) [signature] Date: 16/6/21

PRE-TEST INSPECTION: (Production name) P. Hayes Date: 16/6/21

PRE-TEST INSPECTION: (Test name) [signature] Date: 16/6/21

SYSTEM TEST: (Name) [signature] Date: 19/7/21

PRE-DESPATCH INSPECTION: (Name) P. Hayes Date: 20/7/21

P.A.T. Test results

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

Earth Continuity 0.071 Ω

Insulation >300 MΩ

Earth Leakage Current 0.30 mA. @ 0.05 kVA.

Tested by: P. Hayes

Date: 16/6/21.

REFURB PARTS

20102- HS SOURCE
20301- STD COLLECTOR
41903- 3 Ch Head amp PCB
S10005- FLIGHT TUBE
S10101- MAGNET + Feet
S10697 ISO VALVES
S10961- SYSTM CON
S12296- FLOW CON
TURBO PUMP/UV
ROTARY - WITH NEW Filter added

70101/11
70101/12
S12391.

Batch Picking List

Works Order Number	WO01304	Sales Order No.	Quantity	DueDate
BOM Reference	20402/1			
BOM Description	HS 2022 + P Mag			
Qty Required	1.000			
Qty Outstanding	1.000			
Manuf.Instructions				
Works Order Notes				

Drawings

Reference/Description	Valid From	ValidTo	Revision Number	Date

Required By

Works Order No.	BOM Reference	Quantity

Seq	Product Code	Qty Required	Qty Allocated	Qty Issued	To Issue	Bin Location/UOM
40.00	70101/11 20-22 Head Amp Cable	1.000	0.000	0.000	1.000	B-H1 Each
50.00	70101/12 20-22 Source Cable	1.000	0.000	0.000	1.000	B-H1 Each
60.00	70201-1 Analyser spares kit - Included	1.000	0.000	1.000	1.000	Z Each
80.00	SI0022 Capillary Crimp Parts A & B	7.000	0.000	7.000	7.000	B-I4 Each
120.0(	SI0086 Ref Gas Bracket	4.000	0.000	4.000	4.000	D-W3 Each
140.0(	SI0112 NW10/16 Clamping Ring Stainless Steel - Edwards	1.000	0.000	1.000	1.000	D-Z5 Each
150.0(	SI0113 NW10/16 Adapt/Cent Viton® SS - Edwards	1.000	0.000	1.000	1.000	D-Z5 Each
160.0(	SI0155 Windows 7 based data system	1.000	0.000	1.000	1.000	 Each
170.0(	SI0196 Reducing Union 1/4 x 1/16 SS	2.000	0.000	2.000	2.000	B-J7 Each
180.0(	SI0198 Tee Union 1/16 SS	1.000	0.000	1.000	1.000	B-J7 Each
190.0(	SI0204 Bulkhead Union 1/16 SS	2.000	0.000	2.000	2.000	B-J7 Each
200.0(	SI0205 Bulkhead Union 1/8 SS	5.000	0.000	5.000	5.000	B-J7 Each
210.0(	SI0344 DPST Red Illuminated Rocker Switch, 16A	4.000	0.000	4.000	4.000	B-H5 Each
220.0(	SI0346 SPCO Plug-in Power Relay, 10A 24V DC Coil	3.000	0.000	3.000	3.000	B-H3 Each

Batch Picking List

230.0(	SI0347 DIN Rail Socket For SPCO G2R-1 Relay	3.000	0.000	3.000	3.000	B-H3 Each
240.0(	SI0355 DPCO Plug-in Relay, 10A 24V DC Coil	1.000	0.000	1.000	1.000	B-H3 Each
250.0(	SI0366 Flow Meter AWM3100V	1.000	0.000	1.000	1.000	B-J3 Each
260.0(	SI0373 34 Way IDC Header DIN Rail Terminal	1.000	0.000	1.000	1.000	B-H9 Each
270.0(	SI0374 Connector,Terminal,Screw,Single Pole,Interlocking,Tab/Tab	8.000	0.000	8.000	8.000	B-H6 Each
280.0(	SI0375 Terminal Block End Plate	2.000	0.000	2.000	2.000	B-H6 Each
290.0(	SI0376 DPCO Relay Base	1.000	0.000	1.000	1.000	B-H3 Each
300.0(	SI0385 25 Way Machine Cont Straight D Skt, 750Vac	1.000	0.000	1.000	1.000	D-X4 Each
310.0(	SI0387 9 Way Machine Cont Straight D Plug, 750Vac	1.000	0.000	1.000	1.000	D-X4 Each
320.0(	SI0388 9 Way Machine Cont Straight D Skt, 750Vac	1.000	0.000	1.000	1.000	D-X4 Each
330.0(	SI0508 24V PSU	1.000	0.000	1.000	1.000	B-H9 Each
340.0(	SI0524 3 Way Socket Housing, 2.54mm Pitch	1.000	0.000	1.000	1.000	D-W3 Each
350.0(	SI0534 3307 Telescopic Slide 457mm L 483mm	1.000	0.000	1.000	1.000	B-H9 Each
360.0(	SI0570 15 way Solder Contact ZD skt 5A 400 Vac	3.000	0.000	3.000	3.000	D-X4 Each
370.0(	SI0620 IEC Insulatated Cover	1.000	0.000	1.000	1.000	B-H4 Each
380.0(	SI0630 80mm Fan Guard	6.000	0.000	6.000	6.000	B-H7 Each
390.0(	SI0631 9 Way D Hood	2.000	0.000	2.000	2.000	D-X4 Each
400.0(	SI0632 15 Way D Hood	2.000	0.000	2.000	2.000	D-X4 Each
410.0(	SI0687 1/8" PTFE Ferrules - Blank	1.000	0.000	1.000	1.000	B-J5 Each
430.0(	SI0701 1/4" PTFE Ferrules Pk/1	1.000	0.000	1.000	1.000	B-J7 Each
440.0(	SI0703 1/8-1/16" PTFE Reducing Ferrule	7.000	0.000	7.000	7.000	B-J5 Each

450.0(	SI0710 VALCO Tee - 1/16	1.000	0.000	1.000	1.000	B-J9 Each
460.0(	SI0762 PSR16-16 PTFE Sealing Rings Pk/20	0.600	0.000	0.600	0.600	B-J6 Each
470.0(	SI0777 Nylon Pillars Male-Female M4x25mm	4.000	0.000	4.000	4.000	D-W3 Each
480.0(	SI0793 80mm DC Fan	6.000	0.000	6.000	6.000	B-H7 Each
490.0(	SI0794 Female NiPt D Screwlock assembly, 13mm	2.000	0.000	2.000	2.000	D-X Each
500.0(	SI0847 IEC Cord - Socket	2.000	0.000	2.000	2.000	B-I2 Each
510.0(	SI0895 Blue Cat5e UTP patch lead, 2m	1.000	0.000	1.000	1.000	B-H1 Each
520.0(	SI0896 Yellow Cat5e UTP patch lead, 2m	1.000	0.000	1.000	1.000	B-H1 Each
530.0(	SI0900 25 Way D Hood	1.000	0.000	1.000	1.000	D-X4 Each
540.0(	SI0903 I.E.C Socket Mount	1.000	0.000	1.000	1.000	B-H5 Each
550.0(	SI0960 IEC Cord - Plug	1.000	0.000	1.000	1.000	B-I2 Each
570.0(	SI1052 3 Way MOLEX Clip	1.000	0.000	1.000	1.000	B-J2 Each
590.0(	SI1196 Female NiPt D screwlock assembly, 8mm	6.000	0.000	6.000	6.000	D-X Each
600.0(	SI1236 Levelling Foot - M10x38mm	5.000	0.000	5.000	5.000	B-H8 Each
610.0(	SI1244 Seal Kit	1.000	0.000	1.000	1.000	B-J3 Each
620.0(	SI1245 SOL Cable	6.000	0.000	6.000	6.000	B-J3 Each
630.0(	SI1255 M5 Plug	2.000	0.000	2.000	2.000	B-J3 Each
640.0(	SI1328 Mains Filter	1.000	0.000	1.000	1.000	B-H4 Each
650.0(	SI1329 24Vdc Power Supply, Switchmode, 2x4inch	1.000	0.000	1.000	1.000	B-H5 Each
660.0(	SI1330 Cover Kit for 2x4inch Power Supplies	1.000	0.000	1.000	1.000	B-H5 Each
670.0(	SI1331 PSU Connector Kit	1.000	0.000	1.000	1.000	B-H5 Each

Batch Picking List

680.0(	SI1344 IEC Connector Clamp Kit	2.000	0.000	2.000	2.000	B-H4 Each
690.0(	SI1418 80mm Fan Screen Filter	6.000	0.000	6.000	6.000	B-H7 Each
700.0(	SI1478 Double Flange	1.000	0.000	1.000	1.000	B-H8 Each
710.0(	SI1481 4 WAY REF GAS MANIFOLD	1.000	0.000	1.000	1.000	B-J2 Each
720.0(	SI1482 34 Way IDC Bump Polarised Socket, 1A	1.000	0.000	1.000	1.000	D-X4 Each
730.0(	SI1491 IEC Insulation Cover	1.000	0.000	1.000	1.000	B-H4 Each
740.0(	SI1548 4A Fuse, Anti Surge 5x20mm	1.000	0.000	1.000	1.000	B-K7 Each
750.0(	SI1554 3-Station Manifold - M5	1.000	0.000	1.000	1.000	B-J2 Each
760.0(	SI1580 Source Mounting Pillar	2.000	0.000	2.000	2.000	D-U2 Each
770.0(	SI1595 37 Way D Plate	3.000	0.000	3.000	3.000	D-U3 Each
780.0(	SI1794 37 Way IDC D Socket - Metal	1.000	0.000	1.000	1.000	D-X4 Each
790.0(	SI1795 37 Way IDC D Plug - Metal	2.000	0.000	2.000	2.000	D-X4 Each
800.0(	SI1797 Fuse Holder Insulation Cover	2.000	0.000	2.000	2.000	B-H6 Each
810.0(	SI1821 3 Port valve	6.000	0.000	6.000	6.000	B-J3 Each
820.0(	SI1899 1/16 x M5 Fitting	12.000	0.000	12.000	12.000	B-J6 Each
830.0(	SI1900 Dowty Seal - M5	12.000	0.000	12.000	12.000	B-J6 Each
840.0(	SI2288 Internal USB 4.5m	1.000	0.000	1.000	1.000	B-H2 Each
850.0(	SI2289 Oil Mist Eliminator **requires SI2294**	1.000	0.000	1.000	1.000	D-Z6 Each
860.0(	SI2294 NW10 x 3/8" Bsp Adapter	1.000	0.000	1.000	1.000	D-Z5 Each
880.0(	SI2304 Screwdriver bayonetcap fuseholder 5x20mm	2.000	0.000	2.000	2.000	B-H6 Each
890.0(	SI2351 4 Port PCI Express (PCIe) SuperSpeed USB 3.0 Card Adapter	1.000	0.000	1.000	1.000	Each

Batch Picking List

910.0(	SI2391 PC Monitor	1.000	0.000	0.000	1.000	Each
920.0(	SI2411 Split cable gland	1.000	0.000	1.000	1.000	B-H2 Each
930.0(	SI2412 Quick Insert Pk 10	1.000	0.000	1.000	1.000	B-H2 Each
960.0(	SI2579 20-22 Cabinet Wave Assy	1.000	0.000	1.000	1.000	C Each
970.0(	SI2614 HS2022 Artwork	1.000	0.000	1.000	1.000	C Each

ate: 25/06/2021
ime: 10:10:53

Sercon Limited

Batch Picking List

Works Order Number	WO01305
BOM Reference	70101/11
BOM Description	20-22 Head Amp Inverter PCB Cable
Qty Required	1.000
Qty Outstanding	1.000
Manuf.Instructions	
Works Order Notes	

Sales Order No.	Quantity	DueDate

Drawings

Reference/Description	Valid From	ValidTo	Revision Number	Date

Required By

Works Order No.	BOM Reference	Quantity

Seq	Product Code	Qty Required	Qty Allocated	Qty Issued	To Issue	Bin Location/UOM
10.00	SI0386 25 Way Machine Cont Straight D Plug, 750Vac	1.000	0.000	1.000	1.000	D-X4 Each
20.00	SI0570 15 way Solder Contact ZD skt 5A 1000 Vac	1.000	0.000	1.000	1.000	D-X4 Each
70.00	SI0599 4 Core Screened Cable 7 x 0.2mm	0.000	0.000	0.000	0.000	D-X6 Each
30.00	SI0632 15 Way Screwdown Cover w/jackscrew,D hood	2.000	0.000	2.000	2.000	D-X4 Each
50.00	SI0900 25 way screwdown cover w/jackscrew,D hood	1.000	0.000	1.000	1.000	D-X4 Each
60.00	SI2242 Inverter PCB	1.000	0.000	1.000	1.000	B-O4 Each
40.00	SI2439 6 Pair Twisted Pair Industrial Cable	0.000	0.000	0.000	0.000	Each

Batch Picking List

Works Order Number	WO01306
BOM Reference	70101/12
BOM Description	20-22 Source Cable
Qty Required	1.000
Qty Outstanding	1.000
Manuf.Instructions	
Works Order Notes	

Sales Order No. Quantity DueDate

Drawings

Reference/Description	Valid From	ValidTo	Revision Number	Date

Required By

Works Order No.	BOM Reference	Quantity

Seq	Product Code	Qty Required	Qty Allocated	Qty Issued	To Issue	Bin Location/UOM
10.00	SI1127 Plug Housing, 9way	1.000	0.000	1.000	1.000	D-U2 Each
20.00	SI1128 Strain Relief, 9way	2.000	0.000	2.000	2.000	D-U2 Each
30.00	SI1157 Cable for Source	0.000	0.000	0.000	0.000	D Each
40.00	SI1334 Crimp pin, mate-n-lok Pk/100	0.000	0.000	0.000	0.000	D-W2 Each
50.00	SI1476 Feedthrough Boss	1.000	0.000	1.000	1.000	D-U2 Each
60.00	SI1477 FeedThrough Boss Cover	1.000	0.000	1.000	1.000	D-U2 Each
70.00	SI1599 Brass Clip	9.000	0.000	9.000	9.000	D-X Each

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Company Registration No. 4290072 Vat No. 771 1100 74

7: ASSEMBLY AND TEST RECORD

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

PRODUCT: CRYOFLEX (LA)

SERIAL NUMBER: 10802/8-2021/1258

ASSEMBLED: (Name) [signature] Date: 1/7/21

PRE-TEST INSPECTION: (Production name) [signature] Date: 1/7/21

PRE-TEST INSPECTION: (Test name) [signature] Date: 1/7/21

SYSTEM TEST: (Name) [signature] Date: 19/7/21

PRE-DESPATCH INSPECTION: (Name) [signature] Date: 20/7/21

P.A.T. Test results

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

Earth Continuity 0.082 Ω

Insulation >300 MΩ

Earth Leakage Current 0.70 mA. @ 0.05 kVA.

Tested by: P. Hayes

Date: 1/7/21

REFURB PARTS

S10219 DEWER
S10373 - 34 BLOCK
S10559 - SSR.
S10767 6 way valco.

S11198 RT-Q-COLUMN
S12557 - Magnet Rods
S11628 - 6way manifold
S12296 - fine con valves
S12506 Vertical Terrace

S10962 - PROP ECB

Batch Picking List

Works Order Number	WO01307	Sales Order No.	Quantity	DueDate
BOM Reference	10802/8			
BOM Description	CryoFlex LA (Vertical Furnace+XYZ+Cell)			
Qty Required	1.000			
Qty Outstanding	1.000			
Manuf.Instructions				
Works Order Notes				

Drawings

Reference/Description	Valid From	ValidTo	Revision Number	Date

Required By

Works Order No.	BOM Reference	Quantity

Seq	Product Code	Qty Required	Qty Allocated	Qty Issued	To Issue	Bin Location/UOM
20.00	SI0198 Tee Union 1/16 SS	1.000	0.000	0.000	1.000	B-J7 Each
50.00	SI0344 2P red illum round rocker swithc, 10A	1.000	0.000	0.000	1.000	B-H5 Each
60.00	SI0345 SSR Safety Cover	1.000	0.000	0.000	1.000	B-I5 Each
70.00	SI0366 Flow Meter	1.000	0.000	0.000	1.000	B-J3 Each
90.00	SI0374 Terminal Block Section	14.000	0.000	0.000	14.000	B-H6 Each
100.0(	SI0375 Terminal Block End Plate	3.000	0.000	0.000	3.000	B-H6 Each
110.0(	SI0406 Push-on Fan Guard, 120mm H x 120mm W	3.000	0.000	0.000	3.000	B-T4 Each
120.0(	SI0508 24V PSU	1.000	0.000	0.000	1.000	B-H9 Each
140.0(	SI0620 IEC Insulatated Cover	1.000	0.000	0.000	1.000	B-H4 Each
150.0(	SI0629 120mm Fan Guard	3.000	0.000	0.000	3.000	B-H7 Each
160.0(	SI0630 80mm Fan Guard	2.000	0.000	0.000	2.000	B-H7 Each
170.0(	SI0701 1/4" PTFE Ferrules	8.000	0.000	0.000	8.000	B-J7 Each
180.0(	SI0703 1/8-1/16" PTFE Reducing Ferrule	2.000	0.000	0.000	2.000	B-J5 Each
190.0(	SI0708 SSUE 16/16 Stainless Steel Union	9.000	0.000	0.000	9.000	B-J9 Each

Batch Picking List

210.0(	SI0731 Ceramic Terminal Covers	2.000	0.000	0.000	2.000	B-I6 Each
220.0(	SI0767 6 Way VALCO	1.000	0.000	0.000	1.000	B-K6 Each
230.0(	SI0807 Thermostat	1.000	0.000	0.000	1.000	B-I6 Each
240.0(	SI0837 Nafion Dryer	1.000	0.000	0.000	1.000	B-K3 Each
310.0(	SI0962 Prep system PCB	1.000	0.000	0.000	1.000	B-O3 Each
330.0(	SI1052 3 Way MOLEX Clip	1.000	0.000	0.000	1.000	B-J2 Each
350.0(	SI1241 3 Way Solenoid Valve	1.000	0.000	0.000	1.000	B-J4 Each
360.0(	SI1242 2 Way Solenoid Valve	3.000	0.000	0.000	3.000	B-J4 Each
370.0(	SI1255 M5 Plug	2.000	0.000	0.000	2.000	B-J3 Each
380.0(	SI1328 Mains Filter	1.000	0.000	0.000	1.000	B-H4 Each
390.0(	SI1344 IEC Connector Clamp Kit	1.000	0.000	0.000	1.000	B-H4 Each
450.0(	SI1595 37 Way D Plate	1.000	0.000	0.000	1.000	D-U3 Each
460.0(	SI1602 Speed Controller (5mm)	4.000	0.000	0.000	4.000	B-K5 Each
470.0(	SI1603 Bulkhead Fitting 4mm - 1/8	1.000	0.000	0.000	1.000	B-K5 Each
480.0(	SI1604 Male Connctor 1/8 UNION 1/8	1.000	0.000	0.000	1.000	B-K5 Each
500.0(	SI1727 8mm Plug	1.000	0.000	0.000	1.000	B-K4 Each
510.0(	SI1737 B/bearing axial fan, 119sqx25mm 24V med	3.000	0.000	0.000	3.000	B-H7 Each
520.0(	SI1797 Fuse Holder Insulation Cover	1.000	0.000	0.000	1.000	B-H6 Each
530.0(	SI1799 Type K insulated thermocouple, 1.5x150mm	1.000	0.000	0.000	1.000	B-I8 Each
550.0(	SI1899 1/16 x M5 Fitting	10.000	0.000	0.000	10.000	B-J6 Each
560.0(	SI1900 Dowty Seal - M5	10.000	0.000	0.000	10.000	B-J6 Each

Batch Picking List

580.0(	SI2244 Male Elbow 4mm to M5	6.000	0.000	0.000	6.000	B-K4 Each
590.0(	SI2288 Internal USB 4.5m	1.000	0.000	0.000	1.000	B-H2 Each
610.0(	SI2304 Screwdriver bayonetcap fuseholder 5x20mm	1.000	0.000	0.000	1.000	B-H6 Each
630.0(	SI2411 Split cable gland	1.000	0.000	0.000	1.000	B-H2 Each
640.0(	SI2412 Quick Insert Pk 10	0.100	0.000	0.000	0.100	B-H2 Each
650.0(	SI2413 Pneumatic Straight Tube Adapter, Plug In 4mm-8mm	1.000	0.000	0.000	1.000	B-K4 Each
670.0(	SI2578 Cryoprep Cabinet Assemble	1.000	0.000	0.000	1.000	C Each

Batch Picking List

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Company Registration No. 4290072 Vat No. 771 1100 74

8 - Serial Numbers Record Document

Client:	Montana @ Terra Analitic SRL, Romania		
Quotation Number:	15339	Date:	25/05/2021
Job Number:	IN1258	Date:	25/05/2021

Units	S/N
MS/~~ABCA~~	20402/1-2021/1258
Integra 2	
Prep Unit 1	10802/8-2021/1258
Prep Unit 2/Misc	
Electronics Upgrade	
CETAC	
Gas Box	
Autosampler	
BCR	
Dual Heater Block	

Pump Kit and Optics	S/N	
Turbo pump S	149534792	REFURB
Turbo pump A	180623514	REFURB
Rotary Pump	REFURB	
Voltage	110 / (240)	
Gauge S	11GEA170002	Refurb
Gauge A	9741697S5	Refurb
Source	M0025	Refurb
Collector 1	C0760	Refurb
Collector 2		
Magnet		

Parts	S/N
Fan PSU	
24V PSU	

PCBs	S/N	
Electronics Box	20120002	Refurb.
Prep PCB	20200008	NEW
VFC PCB		
Watchdog PCB		
Head Amp PCB 1	REFURB	
Head Amp PCB 2		
Electromagnet RP		

Furnaces	S/N	
Combustion		
Reduction		
HT-EA		
GC Oven		
Furnace 1	3449/01/16	REFURB.
Furnace 2		

PC	S/N	
PC	G5MMD3	NEW
Monitor	F6NKC23	NEW
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

Additional System Info:

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Packing List

Customer Reference: Montana Puscas, PhD

Shipper / Exporter:

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

Tel: +44 (0)1270 580008
Reference: IN1258_LOAN DEMOM SYSTEM

Consignee:

Terra Analitic SRL
Str. Tudor Vladimirescu 32
510095 Alba Iulia
ROMANIA

Contact Name: Montana Puscas, PhD
Contact Tel Number: +40 770 778036

BOX: 1

Quantity	Product Code	Product Description	Serial Number: *if available*
☑ 1	10802/8	CryoFlex (LA)	10802/8-2021/1258

Packed by: P. Mangus

Date: 20/7/21

Claims for damage or shortages must be made within 3 days

Sercon Limited
Unit 3B Crewe Trade Park
Gateway, Crewe
CW1 6JT U.K.
Company Registration No.: 4290072

Phone: +44 (0) 1270 580008
Fax: +44 (0) 1270 252310
sales@sercongroup.com
www.sercongroup.com
VAT No.: 771 1100 74
19/01/2017

Packing List

Customer Reference: Montana Puscas, PhD

Shipper / Exporter:

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

Tel: +44 (0)1270 580008
Reference: IN1258_LOAN DEMOM SYSTEM

Consignee:

Terra Analitic SRL
Str. Tudor Vladimirescu 32
510095 Alba Iulia
ROMANIA

Contact Name: Montana Puscas, PhD
Contact Tel Number: +40 770 778036

BOX: 2

Quantity	Product Code	Product Description	Serial Number: *if available*
☑ 1	20402/1	HS2022	20402/1-2021/1258

Packed by: P. Mangeo

Date: 20/7/21

Claims for damage or shortages must be made within 3 days

Sercon Limited
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www.sercongroup.com
VAT No.: 771 1100 74

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Packing List

Customer Reference: Montana Puscas, PhD

Shipper / Exporter:

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

Tel: +44 (0)1270 580008
Reference: IN1258_LOAN DEMOM SYSTEM

Consignee:

Terra Analitic SRL
Str. Tudor Vladimirescu 32
510095 Alba Iulia
ROMANIA

Contact Name: Montana Puscas, PhD
Contact Tel Number: +40 770 778036

BOX: 3

Quantity	Product Code	Product Description	Serial Number: *if available*
☑ 1		Furnace	3449/01/16
☑ 1		Furnace Controller	3449/01/16
☑ 1	SI0101	Magnet and Feet	
☑ 1		Rotary Pump and oil Filter	
☑ 1	SI0219	Dewer	
☑ 1		PKT of Sercon Labels	
☑ 1	Si0704	Column	
☑ 1	70201-1	Analyser spares kit	
☑ 1	Si0155	Computer	GS5MMD3
☑ 1	Si2391	Monitor	F6NKC23
☑ 1		Windows Recovery Flash Drive	
☑ 1		Software Back up Drive.	
☑ 1		Electronic Manuals on Software flash drive	
☑ 3	SI2523	Euro mains cables	

Packed by: P. Hayes

Date: 20/7/21

Claims for damage or shortages must be made within 3 days

Sercon Limited
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Gateway, Crewe
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Company Registration No.: 4290072

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sales@sercongroup.com
www.sercongroup.com
VAT No.: 771 1100 74

Packing List

Customer Reference: Montana Puscas, PhD

Shipper / Exporter:

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

Tel: +44 (0)1270 580008
Reference: IN1258_LOAN DEMOM SYSTEM

Consignee:

Terra Analitic SRL
Str. Tudor Vladimirescu 32
510095 Alba Iulia
ROMANIA

Contact Name: Montana Puscas, PhD
Contact Tel Number: +40 770 778036

BOX: Dimensions and weights

	L		W		H			
Box 1	85	x	97	x	108	cm	gw 96.9	kg
Box 2	85	x	96.5	x	107	cm	gw 132	kg
Box 3	85	x	97	x	108	cm	gw 94.8	kg

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COMMERCIAL INVOICE

Date: 22/07/2021

Shipper / Exporter:

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

Contact: Joanne O'Connor
Tel: +44 (0) 1270 580008
Invoice Reference: 15339 IN1258

Country of Export: **UK**
Country of Manufacture: **UK**
Country of Destination: **RO Romania**

Customer Reference: Montana Puscas, PhD

Delivery Address:

Terra Analitic SRL
Str. Tudor Vladimirescu 32
510095 Alba Iulia
ROMANIA

Contact Name: Montana Puscas, PhD
Cust Tel Number: +40 770 778036

Shipping Marks /

3 BOXES @ 322KG

UK Commodity Code: 90273000

Quantity	Product Code	Product Description	Amount £
		LOAN DEMO INSTRUMENT	
1	20402/1	HS2022 + P-Mag	0.01
1	10802/8	CryoFlex (LA)	0.01
		VALUE FOR CUSTOMS PURPOSES ONLY 10,000 GBP INSTRUMENT SUPPLIED ON LOAN	
		Box 1 @ 85x97x108cms GW: 96kg Box 2 @ 85x96x107cms GW: 132kg Box 3 @ 85x97x108cms GW: 94kg	

SerCon Limited
Unit 3B Crewe Trade Park
Gateway, Crewe. CW1 6JT U.K.
Tel: +44 (0) 1270 580008

None of the goods contained in this consignment are restricted by IATA or shipping regulations

Signed ..... J. O'Connor

Total Invoice Value: **£ 0.02**

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Sercon Limited
Unit 3B Crewe Trade Park
Gateway, Crewe
CW1 6JT U.K.
Company Registration No.: 4290072

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Fax: +44 (0) 1270 252310

www.sercongroup.com
VAT No.: 771 1100 74

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COLLECTION NOTE

Job Number: **IN1258**

Customer: **Terra Analitic, ROMANIA**

Contact: **Montana**

Collection on Date: 22.7.21

No. of boxes: 3

By:

Company: Halcion

Vehicle Reg No. CX 14 LTO

Signature: B Breen

Print: B Breen

Interspan Freight Solutions Limited
Unit J Ashburton Point,
Wheel Forge Way,
Trafford Park,
Manchester M17 1EH
United Kingdom
Tel +44 (0)161 848 0070
Mob: + 44 (0) 7706 348900
Fax +44 (0)161 848 0080
Website: www.interspanfreight.com
Email: chrism@interspanfreight.com

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Company Registration No. 4290072 Vat No. 771 1100 74

12 – Installation Acceptance and Warranty Certificate

Client:	Terra Analitic - Alba Iulia , Romania		
Quotation Number:		Date:	
Job Number:	IN1258	Date:	20 Jan 2022

Contact:	Cristina Montana Puscas
System:	HS20-22, CryoFlex(for Laser), Furnace
Software:	Callisto v40.3.0
Engineer:	David Harris
Installation Date:	18th-20th January 2022

Warranty commences:	20th January 2022
Warranty Expires:	20th January 2023

Customer Acceptance:

Name: PUSCAS CRISTINA MONTANA

Signature: Digitally signed by PUSCAS CRISTINA MONTANA

Date: Date: 2022.01.24 10:42:11 +02'00'

Engineer's Signature:
On behalf of Sercon Limited

Name: David Harris

Signature:

Date: 20th January 2022

Notes:

Loan instrument.