Proforma Invoice

Invoice to:

Finnish Environment Institute (SYKE)
Marine Research Centre
Marine research laboratory
Agnes Sjöbergin katu 2
00790 HELSINKI, Finland

VAT Reg No: FI

Invoice No.	14677a
Invoice/Tax Date	18/11/2020
Due Date	18/11/2020
Account No.	FIN002

Customer Order No: SYKE-2020-H-190

Instrument No. IN1248

Quantity	Product Code	Product Description	Net Amount €	VAT Rate %	VAT Amount €
		Standalone TOC System			
1	14002	Thermalox Environmental TOC-Standalone			
1	SI2773	NOx detector Option			
2	72101-3	TOC & TN Instrument with heavy usage - one year			
1	INST	Installation and start up training at Customer's site			
1	CIP	Estimated CIP - Destination Airport			
1	WARR2	2 year warranty			
2	SERVISIT	2 Day on-site Service Visit			
		Total amount of order: 56,832.65 50% payable with order: 40% payable on delivery: 22,733.06 10% payable on installation: 5,683.26	28,416.33	0.00	0.00

Delivery address:
Hermanni Kaartokallio
Finnish Environment Institute
Marine Research Laboratory
Pasi Ylostalo
Agnes Sjobergin katu 2
00790 Helsinki, FINLAND

This invoice is issued in: Euro

Total Net Amount	€	28,416.33
Total VAT Amount	€	0.00
Invoice Total	€	28,416.33

Payment Details:-
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: GB14NWBK60721013806831
SWIFT/BIC: NWBKGB2LXXX

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
Email: accounts@sercongroup.com
www.sercongroup.com
VAT No.: GB 771 1100 74

Invoice

Invoice to:

Finnish Environment Institute (SYKE)
Marine Research Centre
Marine research laboratory
Agnes Sjöbergin katu 2
00790 HELSINKI, Finland

VAT Reg No: FI

Invoice No.	14677b
Invoice/Tax Date	31/03/2021
Due Date	31/03/2021
Account No.	FIN002

Customer Order No. SYKE-2020-H-190

Instrument No. IN1248

Quantity	Product Code	Product Description	Net Amount €	VAT Rate %	VAT Amount €
		Standalone TOC System			
1	14002	Thermalox Environmental TOC-Standalone			
1	SI2773	NOx detector Option			
2	72101-3	TOC & TN Instrument with heavy usage - one year			
1	INST	Installation and start up training at Customer's site			
1	CIP	Estimated CIP - Destination Airport			
1	WARR2	2 year warranty			
2	SERVISIT	2 Day on-site Service Visit			
		Total amount of order: 56,832.65			
		40% payable on delivery:	22,733.06	0.00	0.00
		10% payable on installation:	5,683.26	0.00	0.00

Delivery address:
Hermanni Kaartokallio
Finnish Environment Institute
Marine Research Laboratory
Pasi Ylostalo
Agnes Sjobergin katu 2
00790 Helsinki, FINLAND

This invoice is issued in: Euro

Total Net Amount	€	28,416.32
Total VAT Amount	€	0.00
Invoice Total	€	28,416.32

Payment Details:-
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: GB14NWBK60721013806831
SWIFT/BIC: NWBKGB2LXXX

Sercon Limited
Unit 3B Crewe Trade Park
Gateway, Crewe
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Phone: +44 (0) 1270 580008
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Email: accounts@sercongroup.com
www.sercongroup.com
VAT No.: GB 771 1100 74

Procurement Contract

1. Parties

Suomen Ympäristökeskus (Finnish Environment Institute), hereinafter called "SYKE"), validly established under the laws of Finland, Trade Register Number (GST number) 0996189-5, having its registered place of administration at

Latokartanonkaari 11, 00790, Helsinki
FINLAND

and

Sercon Limited (hereinafter called the "The Supplier") validly established under the laws of United Kingdom of Great Britain and Northern Ireland, Company registration number 4290072 having its registered place of administration at

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

2. Products supplied by The Supplier

Thermalox Environmental TOC-Standalone TOC analyser -Standalone Unit 14002 including:

- Analyser
- Autosampler
- CO2 detector
- carrier gas scrubber and
- furnace and dryer
- TOC start up kit
- NOx detector Option SI2773 Including SI2774 Vacuum Pump
- TOC/N Instrument supplies for 2 year heavy usage (2 x 72101-2)
- Installation and start-up training in SYKE laboratory in Helsinki
- Transport to Helsinki

Warranty period is two years, the procurement includes 2 1-Day on-site service visits in Helsinki.

3. Timetable

The Products shall be delivered to SYKE in Helsinki **by December 31st 2020.** The Supplier is responsible to SYKE of any defects of the instruments and SYKE is eligible for full refund of the payment, if the reception is not agreed and confirmed by SYKE.

In case the Supplier cannot keep the timetable given above, the Supplier shall inform SYKE promptly upon noticing such delay or delay in the future and the reason for the delay.

4. Terms of payment

The total price of the products subject to this agreement is **56832.65 €** The price consists of the following:

• Thermalox Standalone TOC analyser (14002)	26500.00 €
• NOx detector Option SI2773 Including SI2774 Vacuum Pump	7408.75 €
• TOC/N Instrument supplies for 2 year heavy usage (2 x 72101-2)	12028.90 €
• Installation and start-up training in SYKE laboratory in Helsinki	3855.00 €
• Transport to Helsinki	500.00 €
• 2 1-Day on-site service visits in Helsinki	6790.00 €

SYKE shall pay the Supplier the price in three instalments. First instalment of **28 416.33 €** (50% of the total price) in advance prior to the delivery, including shipping of the instruments, second, corresponding to 10 % of the total amount (**5683.26 €**), after delivery of the instruments and final instalment of **22733.06 €** corresponding to 40 % of the total amount after the installation of the instrument.

Settlement by bank transfer to:

Bank: National Westminster Bank, 36 High Street Nantwich, Cheshire CW5 5GA, UK
Account: Sercon Limited
SWIFT/BIC: NWBKGB2LXXX
IBAN: GB14NWBK60721013806831

Payment can take place only after signing of this contract. The Supplier can proceed with production of the instrument once the first instalment of the payment has been completed.

5. Delivery Terms

Incoterms 2020 DAP, Delivered to this address:

Finnish Environment Institute, Marine Research Laboratory
Pasi Ylöstalo
Agnes Sjöbergin katu 2
00790 Helsinki
FINLAND

6. Communication

Any correspondence or communication in connection with this Contract will be directed to or delivered to the following contact persons and addresses respectively:

If to SYKE: Hermanni Kaartokallio, Hermanni.kaartokallio@ymparisto.fi , +358503257580

If to the Supplier: Garry Armstrong, garry.armstrong@sercongroup.com, +44 (0) 7733239705

All correspondence, communication and notices exchanged or served between the Parties shall be made in the English language.

7. Attachments to this contract

The following attachments are applied in this contract, unless otherwise stated in this contract:

Attachment 1: Suppliers Tender,
Attachment 2: General Terms of Public Procurement Supply Contracts (JYSE 2014), with the exception of payment conditions as described in Terms of Payment above.

8. Dispute resolution

Issues relating to the Contract shall be resolved primarily through negotiations between the Parties. If a dispute cannot be resolved through negotiation, they shall be submitted for resolution in Helsinki District Court.

The laws of Finland shall be applied to the Contract.

9. Signatures

This Contract has been executed in the English language and in two (2) identical counterparts, one given to each Party respectively.

Finnish Environment Institute	Sercon Limited
Place:	Place: Crewe, UK
Date: ___ /___20	Date: 17 / 11 20

Signatures:

Paula Kankaanpää
Director of the Marine Research Centre
of Finnish Environment Institute

M O'Connor
Mark O'Connor
Director
Sercon Limited

Hermanni Kaartokallio
Researcher

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

7: ASSEMBLY AND TEST RECORD

Client:	Finnish Environment Institute (SYKE)		
Quotation Number:	14677	Date:	28/09/2020
Job Number:	IN1248	Date:	17/11/2020

PRODUCT: S/O T.O.C

SERIAL NUMBER: 14002/2021/1248.

ASSEMBLED: (Name) [signature] Date: 5/3/21

PRE-TEST INSPECTION: (Production name) P. Haapo. Date: 5/3/21

PRE-TEST INSPECTION: (Test name) Date:

SYSTEM TEST: (Name) Date:

PRE-DESPATCH INSPECTION: (Name) P. Haapo Date: 29/3/21

P.A.T. Test results

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

Earth Continuity 0.064 Ω

Insulation >300 MΩ

Earth Leakage Current 1.45 mA. @ 0.07 kVA.

Tested by: P. Haapo

Date: 5/3/21

Batch Picking List

Works Order Number	WO01223	Sales Order No.	Quantity	DueDate
BOM Reference	14002			
BOM Description	Thermalox Environmental TOC-Standalone			
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
930.0(	72101-1 TOC Start Up Kit	1.000	0.000	0.000	1.000	Each
500.0(	SI2583 DC Axial Fan 24v, 80 x 80 x 25mm, 52.7m³/h	1.000	0.000	1.000	1.000	Each
850.0(	SI2760 Ovens c/w Duplex Thermocouple	2.000	0.000	2.000	2.000	Each
860.0(	SI2764 Peltier Cooler Assy. Standard	1.000	0.000	1.000	1.000	Each
870.0(	SI2769 Sampler accessories TOC	1.000	0.000	1.000	1.000	Each
880.0(	SI2770 Autosampler c/w syringe pump	1.000	0.000	1.000	1.000	Each
890.0(	SI2771 CO2 Detector, Standard sensitivity	1.000	0.000	1.000	1.000	Each
10.00	SI2798 Quartz Tube	2.000	0.000	0.000	2.000	Each
20.00	SI2801 Septum Holder	2.000	0.000	0.000	2.000	Each
30.00	SI2802 Septum Nut	2.000	0.000	0.000	2.000	Each
40.00	SI2803 "O" Ring, White Silicon, size 7/16 x 5/8	2.000	0.000	2.000	2.000	Each
50.00	SI2804 "O" Ring, White Silicon, size 3/4 x 9/16	2.000	0.000	2.000	2.000	Each
60.00	SI2805 "O" Ring, White Silicon, size 7/8 x 11/16	2.000	0.000	2.000	2.000	Each
70.00	SI2806 1/8" to 5/16-24 Stud Coupling O seal	2.000	0.000	0.000	2.000	Each

120.0(	SI2808 AKZ 1.5 Terminals	65.000	0.000	30.000	65.000	Each
130.0(	SI2809 AP End Section	8.000	0.000	8.000	8.000	Each
140.0(	SI2810 EW End-bracket	6.000	0.000	6.000	6.000	Each
150.0(	SI2811 Jumper Bar - 10 way for AKZ terminal pack of 5	5.000	0.000	5.000	5.000	Each
160.0(	SI2812 Miniature DIN Rail; 2m, 15x5mm, symetric, pack 5	0.100	0.000	0.100	0.100	Each
170.0(	SI2813 Diode	1.000	0.000	1.000	1.000	Each
180.0(	SI2814 9-Pin Female Dsub Connector, Metal Body. Solder bucket	1.000	0.000	1.000	1.000	Each
190.0(	SI2815 9-Pin Male Dsub Connector, Metal Body. Solder bucket	1.000	0.000	1.000	1.000	Each
200.0(	SI2816 25-Pin Female Dsub Connector, Metal Body. Solder bucket	1.000	0.000	1.000	1.000	Each
210.0(	SI2817 Sub-miniature 710 series, 3 way Panel plug	1.000	0.000	1.000	1.000	Each
220.0(	SI2818 Sub-miniature 710 series, 3 way Panel skt	1.000	0.000	1.000	1.000	Each
230.0(	SI2819 Screw Lock Assy's (Including nuts & washers) pack 2	3.000	0.000	0.000	3.000	Each
240.0(	SI2820 Mini circular '680' conn: 5-way Panel Skt 09 0316 00 05	2.000	0.000	2.000	2.000	Each
250.0(	SI2821 MUSBD111M0 USB, 2.0 TYPE B, RCPT, TH	1.000	0.000	0.000	1.000	Each
260.0(	SI2835 P-506 Flanged Fitting Blue, Square 1/4-28	8.000	0.000	8.000	8.000	Each
270.0(	SI2836 Requires Tube End Fittings, Blue, Square 1/4-28	8.000	0.000	8.000	8.000	Each
280.0(	SI2837 Requires Tube End Fittings, 2-Way White (Tefzel), 1/4-28	2.000	0.000	2.000	2.000	Each
290.0(	SI2838 Flangeless Ferrule ETFE, 1.8-2.0mm, green (pack 10)	0.200	0.000	0.200	0.200	Each
300.0(	SI2839 Upchurch Flangeless Ferrule ETFE, 1/8", yellow (pack 10)	0.200	0.000	0.200	0.200	Each
310.0(	SI2840 Flangeless Nut, ETFE, short 1/8"x14-28	6.000	0.000	6.000	6.000	Each
320.0(	SI2841 FEP Tube 1.6 mm ID x 3.175 mm OD per metre	2.000	0.000	2.000	2.000	Each

330.0(	SI2842 FEP Tube 1.0 mm ID x2.0 mm OD per metre	10.000	0.000	10.000	10.000	Each
340.0(	SI2843 Female Connector, 1/8 in. Tube OD x 1/8 in. Female ISO Tape	1.000	0.000	0.000	1.000	Each
350.0(	SI2844 Pressure Gauge 50mm panel, 0-4.0 Barg, SS, 1/8 NPT, Rear I	1.000	0.000	0.000	1.000	Each
360.0(	SI2845 Dwyer Flowmeter, 0-300 ml/min	1.000	0.000	1.000	1.000	Each
370.0(	SI2846 1/8th Bulkhead Union, stainless steel	2.000	0.000	2.000	2.000	Each
380.0(	SI2847 1/8" TEE, stainless steel	1.000	0.000	1.000	1.000	Each
390.0(	SI2848 Male Connector, 1/8 in. Tube OD x 1/8 in. Male NPT	4.000	0.000	4.000	4.000	Each
400.0(	SI2849 1/16" to 1/8" tube reducer, stainless steel	2.000	0.000	2.000	2.000	Each
410.0(	SI2850 Parker Balston Filter	0.100	0.000	0.100	0.100	Each
420.0(	SI2851 SS Poppet Check Valve, Fixed Pressure, 1/8th 1/3rd psi degre	1.000	0.000	1.000	1.000	Each
430.0(	SI2853 Pressure Regulator, 0-2Bar, Panel Mtg, 1/8" NPT ports, non-r	1.000	0.000	1.000	1.000	Each
510.0(	SI2855 MircoFlo, VUS, +12V, A-PCB, ($694)	1.000	0.000	1.000	1.000	Each
80.00	SI2859 Stainless Steel Swagelok Tube Fitting, Male O-	2.000	0.000	0.000	2.000	Each
790.0(	SI2861 USB Cable, Type A Plug to Type B Plug, 1.8 m, 5.9 ft, USB	1.000	0.000	1.000	1.000	Each
800.0(	SI2862 Mains Power Cord, With Fuse, Mains Plug, UK to IEC 60320 C	1.000	0.000	0.000	1.000	Each
520.0(	SI2863 PID controller with universal Inputs for temperature	2.000	0.000	2.000	2.000	Each
530.0(	SI2865 Power Cord, Compact Fans with 0.5mm pins, 230 VAC, Straig	1.000	0.000	1.000	1.000	Each
540.0(	SI2866 WEIDMULLER KS 6 O.D6 6-WAY TERMINAL BLOCK	1.000	0.000	1.000	1.000	Each
550.0(	SI2867 WEIDMULLER D6 KS6 TP TERMINAL STRIP	1.000	0.000	1.000	1.000	Each
560.0(	SI2868 Burkert Solenoid Valve 137779, 3 port , Common, 24 V dc, 1/8	5.000	0.000	5.000	5.000	Each
570.0(	SI2869 LabJack U12-PH - OEM LabJack U12	1.000	0.000	1.000	1.000	Each

90.00	SI2870 Injection Port, Monel 400	2.000	0.000	2.000	2.000	Each
580.0(	SI2871 Southco C3-805-RS Ball Catch	1.000	0.000	0.000	1.000	Each
590.0(	SI2872 Pinet Zinc Plated Steel Concealed Hinge, 44mm x 32mm x 2m	2.000	0.000	2.000	2.000	Each
600.0(	SI2873 Axial Fan, 3610KL Series, 24 V, DC, 92 mm	1.000	0.000	1.000	1.000	Each
610.0(	SI2874 Axial Fan, IP20, 230 V, AC, 119 mm, 25 mm	1.000	0.000	0.000	1.000	Each
620.0(	SI2875 Bumper / Feet, Levelling, Free Standing, M8, Pack 4,	1.000	0.000	0.000	1.000	Each
630.0(	SI2876 Enclosed Power Supply (PSU), ITE, 1 Outputs, 70 W, 12 V, 6	1.000	0.000	1.000	1.000	Each
640.0(	SI2877 Fan Finger Guard, Grille Axial Fans, 120 mm	1.000	0.000	1.000	1.000	Each
650.0(	SI2880 Fan Guard, 92mm	1.000	0.000	1.000	1.000	Each
660.0(	SI2881 LED Green, 8mm	1.000	0.000	1.000	1.000	Each
670.0(	SI2882 Resistor, 390 ohm, MF25 Series, 250 mW	1.000	0.000	0.000	1.000	Each
680.0(	SI2883 Thermal Circuit Breaker, 1410 Series, 5 A, 1 Pole, 48 VDC	2.000	0.000	0.000	2.000	Each
690.0(	SI2884 D Sub Connector, DB9, Standard, Plug	1.000	0.000	0.000	1.000	Each
700.0(	SI2885 D Sub Backshell, MHDCMR Series	1.000	0.000	0.000	1.000	Each
710.0(	SI2886 D Sub Connector, Standard, Plug, 25 WAY	1.000	0.000	0.000	1.000	Each
720.0(	SI2887 D Sub Backshell, MHDCMR Series,	1.000	0.000	0.000	1.000	Each
100.0(	SI2888 Seal Cap SS303	2.000	0.000	2.000	2.000	Each
730.0(	SI2889 SSRL240DC25	2.000	0.000	2.000	2.000	Each
110.0(	SI2892 TC Outlet Fittings	2.000	0.000	2.000	2.000	Each
740.0(	SI2893 GL25 x 100 x 1.8 Screwthread Tubes pk10	2.000	0.000	0.000	2.000	Each
750.0(	SI2894 GL25 Screwcaps with 15mm apertures	2.000	0.000	2.000	2.000	Each

760.0(	SI2895 GL25 End Fittings	1.000	0.000	1.000	1.000	Each
810.0(	SI2896 Bottles, GL45, 500ml, Pack of 10 + GL45 Cap	0.200	0.000	0.200	0.200	Each
820.0(	SI2897 Bottles, GL45, 100ml,+ GL45 Cap	0.100	0.000	0.100	0.100	Each
830.0(	SI2898 500ml Square Glass Reagent Bottle + GL45 Cap	1.000	0.000	1.000	1.000	Each
840.0(	SI2899 Bottle caps, GL45, blue PK10	2.000	0.000	2.000	2.000	Each
440.0(	SI2900 TOC Metalwork	1.000	0.000	0.000	1.000	Each
450.0(	SI2901 3mm x 18mm Slotted Spring Pins (ISO 8752) - A1 Stainless St	12.000	0.000	0.000	12.000	Each
460.0(	SI2902 Dzus® Lion Quarter-Turn Receptacle pk10	0.100	0.000	0.000	0.100	Each
470.0(	SI2903 Dzus® Lion Quarter-Turn Stud, Phillips, Flush pk10	0.100	0.000	0.000	0.100	Each
480.0(	SI2904 Dzus® Lion Quarter-Turn Accessory pk10	0.100	0.000	0.000	0.100	Each
490.0(	SI2905 Dzus® Lion Quarter-Turn Retainer	1.000	0.000	0.000	1.000	Each
920.0(	SI2906 OptiPlex 3080 Micro BTX	1.000	0.000	0.000	1.000	Each
900.0(	SI2907 DELL 22 MONITOR E2220H	1.000	0.000	0.000	1.000	Each
910.0(	SI2908 7 PORT USB 3.0 HUB	1.000	0.000	0.000	1.000	Each
770.0(	SI2909 Pluggable Terminal Block, 3.5 mm, 2 Ways	10.000	0.000	10.000	10.000	Each
780.0(	SI2910 2 Way, Ceramic Non-Fused Terminal Block	3.000	0.000	3.000	3.000	Each
790.0(	SI2911 Female Branch Tee 1/8 x 1/8 x 1/8 NPT	1.000	0.000	1.000	1.000	Each
940.0(	SI2919 Oring for the Swagelok fitting	2.000	0.000	2.000	2.000	Each
950.0(	SI2920 Oring for the Mass flow controllers	2.000	0.000	2.000	2.000	Each
960.0(	SI2921 Oring for scrubber	2.000	0.000	0.000	2.000	Each

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

8 - Serial Numbers Record Document

Client:	Finnish Environment Institute (SYKE)		
Quotation Number:	14677	Date:	28/09/2020
Job Number:	IN1248	Date:	17/11/2020

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

Pump Kit and Optics	S/N
Turbo pump S	
Turbo pump A	
Rotary Pump	
Voltage	110 / 240
Gauge S	
Gauge A	
Source	
Collector 1	
Collector 2	
Magnet	

Parts	S/N
Fan PSU	
24V PSU	

PCBs	S/N
Electronics Box	
Prep PCB	
VFC PCB	
Watchdog PCB	
Head Amp PCB 1	
Head Amp PCB 2	
Electromagnet RP	

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

PC	S/N
PC	3K9LF73
Monitor	FT9XD73
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:

VACUUM PUMP 10499016
N NOX 5001
CO2 DET 9274

COMMERCIAL INVOICE

Date: 31/03/2021

Customer Reference: SYKE-2020-H-190

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: 14677 IN1248

Delivery Address:

Finnish Environment Institute
Marine Research Laboratory
Pasi Ylostalo
Agnes Sjobergin katu 2
00790 Helsinki
FINLAND

Contact Name: Hermanni Kaartokallio
Cust Tel Number: +358 503257580

Country of Export: UK
Country of Manufacture: UK
Country of Destination: FI Finland

Shipping Marks /

3 BOXES @ 142kg

UK Commodity Code: 90273000

Quantity	Product Code	Product Description	Amount €
		Standalone TOC System	
1	14002	Thermalox Environmental TOC-Standalone	26,250.00
1	SI2773	NOx detector Option	7,408.75
2	72101-3	TOC & TN Instrument with heavy usage - one year	12,028.90
1	INST	Installation and start up training at Customer's site	3,855.00
1	CIP	Estimated CIP - Destination Airport	500.00
1	WARR2	2 year warranty	0.00
2	SERVISIT	2 Day on-site Service Visit	6,790.00

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

Total Invoice Value: € 56,832.65

Signed ..... J O'Connor .....

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

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

14677
IN1248

Order Acknowledgement

Order Date	18/11/2020
Order Ref.	14677
Cust. Ref.	SYKE-2020-H-190
Account Ref.	FIN002

Invoice address

Finnish Environment Institute (SYKE)
Marine Research Centre
Marine research laboratory
Agnes Sjöbergin katu 2
00790 HELSINKI, Finland

VAT No.

Delivery address

Finnish Environment Institute
Marine Research Laboratory
Pasi Ylostalo
Agnes Sjobergin katu 2
00790 Helsinki
FINLAND

Contact: Hermanni Kaartokallio
Tel: +358 503257580

Quantity Ordered	Product Code	Product Description	Unit Price €	Net Price €
		Standalone TOC System		
1	14002	Thermalox Environmental TOC-Standalone TOC analyser -Standalone Unit Includes analyser, autosampler, CO2 detector, carrier gas scrubber and furnace and dryer and TOC start up kit	26,250.00	26,250.00
1	SI2773	NOx detector Option Includes SI2774 Vac Pump	7,408.75	7,408.75
2	72101-3	TOC & TN Instrument with heavy usage - one year	6,014.45	12,028.90
1	INST	Installation and start up training at Customer's site	3,855.00	3,855.00
1	CIP	Estimated CIP - Destination Airport	500.00	500.00
1	WARR2	2 year warranty	0.00	0.00
2	SERVISIT	2 Day on-site Service Visit	3,395.00	6,790.00

Total Net Amount	€	56,832.65
Total VAT Amount	€	0.00
Order Total	€	56,832.65

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.: GB 771 1100 74

sercon
innovators in isotopes

Packing List

Customer Reference: SYKE-2020-H-190

Shipper / Exporter:

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

Tel: +44 (0)1270 580008
Reference: IN1248

Consignee:

Finnish Environment Institute,
Marine Research Laboratory
Pasi Ylostalo
Agnes Sjobergin katu 2
00790 Helsinki
FINLAND

Contact Name: Hermanni Kaartokallio
Contact Tel Number: +358503257580

BOX: 1

Quantity	Product Code	Product Description	Serial Number: *if available*
☑ 1	14002	STANDALONE TOC SYSTEM WITH AUTOSAMPLER	14002/2012/1248
☑ 1	SI2773	NOX DETECTOR (PSU AND COMM CABLE)	5001
☑ 1	SI2774	VAC PUMP (MAINS CABLE)	104996016
☑ 1		CO2 DETECTOR (POWER CABLE & COM CABLE)	9274
☑ 1		GLASS WARE X 3	
☑ 1		PC	3K9LF73
☑ 1		PC BRACKET	
☑ 1		MONITOR	FT9XD73
☑ 1		MULTI WAY USB (PACKED WITH PC)	
☑ 1		WINDOWS RECOVERY FLASH DRIVE (WITH PC)	
☑ 1		SOFTWARE BACK UP (WITH PC)	
☑ 1		NEEDLE (TAPED ON PC BRACKET)	
☑ 1		AUTOSAMPLER CABLES (POWER AND 2 X USB)	
☑ 1		TOC CABLES (MAINS AND USB)	
☑ 1	72101-1	TOC START UP KIT	
☑ 1	72101-3	TOC & TN HEAVY USAGE KIT (BOX 1)	

Packed by: P. Kaupo

Date: 29/3/21

Claims for damage or shortages must be made within 3 days

sercon
innovators in isotopes

Packing List

Customer Reference: SYKE-2020-H-190

Shipper / Exporter:

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

Tel: +44 (0)1270 580008
Reference: IN1248

Consignee:

Finnish Environment Institute,
Marine Research Laboratory
Pasi Ylostalo
Agnes Sjobergin katu 2
00790 Helsinki
FINLAND

Contact Name: Hermanni Kaartokallio
Contact Tel Number: +358503257580

BOX: 2

Quantity	Product Code	Product Description	Serial Number: *if available*
☑ 4		BOXES OF POLYPROP VIALS (FOR KIT 72101-3)	

Packed by: P. Mayo

Date: 29/3/21

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

Recipient

INVOICE

SERCON LIMITED
ATTN ACCOUNTS
CREWE TRADE PARK GATEWAY UNIT 3B
CREWE CW1 6JT
UNITED KINGDOM

VAT ID nr. GB207523388

Invoice Number	8652004077
Date	09-APR-2021
Account no.	40809948
Debtor Number	769432
Issuer	Lee Farrar
Issuer phone	+44 1618864290
Issuer email	lee.farrar@uk.rhenus.com

ORIGINAL

Upon your request, we arranged transport of:

Our reference:	01/01/01/0111060	**Departure:**	MANCHESTER
Your reference	PO NO. 21381	**Destination**	HELSINKI
	DHL-6016198451	**Inco term**	DAP HELSINKI
Shipper	SERCON LIMITED	**Gross weight [KG]**	142.0
Consignee	FINNISH ENVIRONMENT INSTITUTE	**Volume [CBM]**	1.303116
ETD	01-04-2021	**Goods description**	STANDALONE TOC SYSTEM
ETA	03-04-2021	**Dangerous**	No
		Pieces	3

Invoice item information

Pos.	Description	Reference/Remark	VAT [%]	Amount GBP
001	AIRFREIGHT	PO 21381	0	675.00

Total excl. VAT		675.00
VAT		0.00
Total	**GBP**	**675.00**

Zero-rated supply for VAT purposes
VAT 0.0 % on 675.00 : 0.00 GBP

Invoice payable by return unless other credit terms agreed.
Any questions or problems relating to this invoice please contact our
credit control department on tel nr. 0161 8864265 or fax nr 0161 8720293

Payment within 22 day(s) after invoice date.
Payment due: 01-MAY-2021
When remitting please quote your account number and our invoice number.

Bank Details:GBP: 40-11-56 | 30645826 | GB65HBUK40115630645826
Bank Details:EUR: 40-12-76 | 83915660 | GB34HBUK40127683915660
Bank Details:USD: 40-12-76 | 83915652 | GB56HBUK40127683915652

Registered in England No. 4401654 Registered Office: Liverpool Road, Eccles, Manchester, M30 7RF VAT Reg No GB146 8926 28 All business is undertaken subject to the British International Freight Association (BIFA) Standard Trading Conditions (2021 Edition)

14677

Quotation

To: Finnish Environment Institute (SYKE)
Marine Research Centre
Marine research laboratory
Agnes Sjöbergin katu 2
00790 HELSINKI, Finland

VAT Reg No: FI

Quotation Date:	28/09/2020
Quotation Reference:	14677
Customer Ref:	
Account Ref.	FIN002
Quotation Validity:	28/12/2020

Quantity	Product Code	Product Description	Unit Price €	Net Price €
		Standalone TOC System		
1	14002	Thermalox Environmental TOC-Standalone TOC analyser -Standalone Unit Includes analyser, autosampler, CO2 detector, carrier gas scrubber and furnace and dryer and TOC start up kit	26,250.00	26,250.00
1	SI2773	NOx detector Option Includes SI2774 Vac Pump	7,408.75	7,408.75
2	72101-3	TOC & TN Instrument with heavy usage - one year	6,014.45	12,028.90
1	INST	Installation and start up training at Customer's site	3,855.00	3,855.00
1	CIP	Estimated CIP - Destination Airport	500.00	500.00
1	WARR2	2 year warranty		
2	SERVISIT	2 Day on-site Service Visit	3,395.00	6,790.00

This quotation is issued in Euro

Total Net Amount	€	56,832.65
Total VAT Amount	€	0.00
Order Total	€	56,832.65

* 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: GB14NWBK60721013806831
SWIFT/BIC: NWBKGB2LXXX

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

WAYBILL DOC

Not to be attached to package - Hand to Courier

2021-03-31 MYDHL+ /

Shipper :

SERCON LIMITED
JOANNE O'CONNOR
UNIT 3B CREWE TRADE PARK GATEWAY
CW1 6JT CREWE
United Kingdom

Contact:
+441270580008

Receiver :

FINNISH ENVIRONMENT INSTITUTE
Hermanni Kaartokallio
MARINE RESEARCH LABORATORY
PASI YLOSTALO
Agnes Sjobergin katu 2
00790 HELSINKI
Finland

Contact:
Hermanni Kaartokallio
+358503257580
Lee.Farrar@uk.rhenus.com

DD02GB-BHX-SOT FI-HEL-HELHE44

Product Details:
[H] ECONOMY SELECT (57)

Payer Details
Freight A/C: 420365066
Duty A/C: Receiver Will Pay
Taxes A/C: Receiver Will Pay
Incoterm: DAP

Features / Services (Service Code)
Duties & Taxes Unpaid(DS)
Brexit Adjustment(W1)
Paperless Trade(WY)
Oversize Piece(YY)

Shipment Details
Ref: 13.01.01.01.111060
Custom Val: 56,832.65 EUR

Cust Decl Shpt Wgt (UOM) / Dim Wgt (UOM):
142.0 kg

Pieces
3

Name (in Capital Letters) **Signature** **Date (DD.MM.YYYY)**

Contents:
STANDALONE TOC
SYSTEM - NON HAZ

WAYBILL 60 1619 8451

License Plates of pieces in shipment
JD014600008619740788
JD014600008619740789
JD014600008619740790

ECONOMY SELECT **ESI** DHL

MYDHL+ 1.0 / *30-0821*

From : SERCON LIMITED
JOANNE O'CONNOR
UNIT 3B CREWE TRADE PARK GATEWAY

Origin:
BHX

CW1 6JT CREWE
United Kingdom

To : FINNISH ENVIRONMENT INSTITUTE
Hermanni Kaartokallio
MARINE RESEARCH LABORATORY
PASI YLOSTALO
Agnes Sjobergin katu 2
00790 HELSINKI
Finland

Contact:
Hermanni Kaartokallio

DD02 **FI-HEL-HEL** HE44

C-PLT

Day Time

Ref: 13.01.01.01.111060

Pce/Shpt Weight Piece
104.0/142.0 kg **1 / 3**

Contents:
STANDALONE TOC
SYSTEM - NON HAZ

WAYBILL 60 1619 8451

(2L)FI00790+57000001

(J) JD01 4600 0086 1974 0788

ECONOMY SELECT **ESI** DHL

MYDHL+ 1.0 / *30-0821*

From : SERCON LIMITED
JOANNE O'CONNOR
UNIT 3B CREWE TRADE PARK GATEWAY

Origin:
BHX

CW1 6JT CREWE
United Kingdom

To : FINNISH ENVIRONMENT INSTITUTE
Hermanni Kaartokallio
MARINE RESEARCH LABORATORY
PASI YLOSTALO
Agnes Sjobergin katu 2
00790 HELSINKI
Finland

Contact:
Hermanni Kaartokallio

DD02 **FI-HEL-HEL** HE44

C-PLT

Day Time

Ref: 13.01.01.01.111060

Pce/Shpt Weight Piece
32.0/142.0 kg **2 / 3**

Contents:
STANDALONE TOC
SYSTEM - NON HAZ

WAYBILL 60 1619 8451

(2L)FI00790+57000001

(J) JD01 4600 0086 1974 0789

ECONOMY SELECT **ESI** DHL

MYDHL+ 1.0 / *30-0821*

From : SERCON LIMITED
JOANNE O'CONNOR
UNIT 3B CREWE TRADE PARK GATEWAY

CW1 6JT CREWE
United Kingdom

Origin:
BHX

To : FINNISH ENVIRONMENT INSTITUTE
Hermanni Kaartokallio
MARINE RESEARCH LABORATORY
PASI YLOSTALO
Agnes Sjobergin katu 2
00790 HELSINKI
Finland

Contact:
Hermanni Kaartokallio

DD02 **FI-HEL-HEL** HE44

Day Time

C-PLT

Ref: 13.01.01.01.111060

Pce/Shpt Weight Piece
6.0/142.0 kg **3 / 3**

Contents:
STANDALONE TOC
SYSTEM - NON HAZ

WAYBILL 60 1619 8451

(2L)FI00790+57000001

(J) JD01 4600 0086 1974 0790