sercon
innovators in isotopes

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

11 – Installation Report

Client:	Agensi Nuclear Malaysia (Formally MINT) C/O: Kinematic		
Quotation Number:	13714	Date:	21/10/2019
Job Number:	IN1245	Date:	19/10/2020

Contact:	Edward Hong		
Date of Visit:	August 21st – August 25th 2023	No. of Days:	4 + 1 extra
Engineer:	James Hanson		

Details of visit:

Day 1 – Unit was pumping down when I arrived, software connectivity was not working so I could not get any data from the system from before the visit. Successfully installed both the prep board upgrade and electronics upgrade for the system. All boards removed, customer later packaged them all up into boxes along with the old cables. New Emag power supply installed in place of faulty old one, connected to Emag. Source was removed, the filament was broken so was replaced, and the source magnets were upside down so this was corrected. All lower barrel connectors to source pins were checked for tightness after one came off during handling. Customers shown how to change filament and the correct positioning of source magnets but advised not to change them themselves. Source fitted with new gasket and buzzed out fine, gas line from isolation valves connected and blue 4 way block connected. HDMI port on the PC was not working so I could not pump down the system or confirm connectivity on Monday. Arranged to get a Display Port to HDMI cable the next day. Customer changed the oil in all rotary pumps behind the systems and made new C and N tubes for the COM and RED furnaces plus H2O trap and CO2 trap.

Day 2 – Display Port to HDMI cable obtained in the morning. I finished off plugging everything in to the system controller and the mass spec. Communications with the mass spec and prep system established. Unit set to pump down late morning. No speed readbacks are visible but the turbo LEDs are on and audibly spool up to pull vacuum. No Source pressure readback, investigated swapping cables, diagnosed as faulty gauge flange section. Solved by assisting the gauge to fire, readbacks now functioning. Thermocouple error on the Reduction oven investigated, found to be a fault in the terminal block between the TC and the prep board link wires. Resolved with new 2 way terminal block, all oven TC's now working properly. Gases turned on, pressure readbacks functioning on He and O2. Flows checked to furnaces and sampler, with large drop in flow seen at the entrance to the trapping loop. Investigated for leaks, found to be the drop chamber front foot of the autosampler, flow then virtually unrestricted and suitable for running. Valve control not possible across some of the system, started to map out which valves were incorrectly configured and mimic errors using LED valve block. No mimic for system with trapping loop, so ref gas side programmed first. Valves configured to check system flow on standby flow and full carrier flow. Vacuum at 9.8e-8 by the end of the day, filament conditioned in 5-6 turns. Customer shown the source control switches on electronics box. Remote access advised to be difficult here, communication with IT started to allow access between working hours.

Day 3 – Vacuum down at 5.8e-7 on Source side, and 3.2e-8 on Analyser side. CO2 turned on and N2 turned on. N2 valve control cable has been cut and tied up in loom by a previous engineer. Ref gas flows measured and altered, He dilutor needle valve found to be faulty, flow of 280 uncontrollable at ref gas isolation valve pig tail. Dilutor flow crimped down to 15 ml/min. CO2 crimp opened to get ~11 ml/min on CO2 iso valve pig tail, as it was at 1 ml/min. Remote access assistance with Dave Harris at the end of the day to help configure the system and check functionality.
Day 4 – Nitrogen ref gas valve wiring fixed and programmed. Ref gas used to tune CO2 and N2 peak shape, good sensitivity at 20nAmps + CO2 and stability is good. Nitrogen stability is poor, some leaks found on needle valve He dilutor and resolved with no improvement. Nitrogen bottle is 'industrial nitrogen' unsure of the quality but has been used for years and not been an issue. Temperatures increased in all furnaces and GC, to 1000 COM, 600 RED and 60 GC as per their old settings. Remote access help with Dave Harris to install Geo software and provide a mimic for the system. Further assistance and checking of peak shape and event timing and analysis files etc to ensure correct function. Leak checked the system, found leaks on multiple valves, eventually resolved and unit held 24 PSI for 5 minutes from the He line to the trapping loop. O2 line was still at 25 PSI sealed off from V7 to V8, so leak check passed also. Ref gas precision run for CO2

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11 – Installation Report

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Quotation Number:	13714	Date:	21/10/2019
Job Number:	IN1245	Date:	19/10/2020

passed with current tuning at 0.09 SD. Nitrogen precision quite poor, retuned but still not great. Dual samples made at 5ul 400-100, successfully seen 2 peaks and integration window adjusted accordingly. Retune of both N2 and CO2 peak shapes by Dave remotely. System set to run Prec and Lin for both CO2 and N2 overnight. Returning tomorrow for final precision run on dual samples and training on new software.

Day 5 – Customers trained on;

- Stability ref gas for C and N
- Source HT tuning using peak shape 2:1 for C and N.
- Sample list preparation including blanks and references and samples with weights.
- Reprocessor functionality to view and interpret data.
- Analysis window editing
- Furnace drive and ccol down increments of 200 advised with 10 minute pause between drives.

System passed leak check. Ref gas run reprocessed today. CO2 precision at 0.1 SD. Nitrogen precision is at 0.2. CO2 ref gas linearity is at 0.5 uncorrected. Nitrogen ref gas linearity is at 0.9. Dual samples run and peaks detected. Dual analysis precision gave 0.19 SD for both CO2 and Nitrogen across 5 samples with beam heights of 2.9e-8 for N and 9.2e-8 for C. Data in file 'DUAL_TEST JAMES'. Sample sensitivity of N was low at 1.4e-9. Sensitivity of C was low at 2.6e-9. Source crimp on sample iso valve opened from 3.1e-6 to 5.0e-6. Sample sensitivity increased by ~50%. Trap for CO2 increased to 250 and trap for N increased to 650. CO2 sample sensitivity upped to 5.9e-9. N sensitivity not tested with a new sample. C peak shape is good, ref gas sensitivity is 12nA. C stability is good, 2:1 of 0.011. N peak shape is acceptable, ref gas sensitivity is 34nA. N stability has been poor, using lower grade N cylinder currently, new cylinder ready to be swapped out by customer after visit. Furnaces set to lower as the customers are away the next week. Further samples run at the end of the day to confirm higher sensitivity. System functioning.

Recommendations:

Use higher grade Nitrogen. Purified Nitrogen bottle brought into lab on 25/8 but not connected.
Consider Gilson upgrade to verSA system with heated block + prep system.
Consider purchasing a new autosampler or send back current sampler to us for maintenance if possible – current sampler is very dirty and could be contaminated (cleaned by JH on site with air canister and small brush).

Faults and Shortages:

Pump speed readback not working – conn cables not found in drawer.
Source HP readbacks not working – nonsense value but source is responsive to HP changes.
Gilson connectivity failure.
Inlet pump control wired to valve, fault found but not rectified. Customer informed and shown.

Follow up:

Troubleshoot basic Gilson connectivity.
Speak with customer about further upgrades in the future.

Engineer: James Hanson Date: 25/8/23

Signed: James Hanson

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Company Registration No. 4290072 Vat No. 771 1100 74

12 – Installation Acceptance and Warranty Certificate

Client:	Agensi Nuclear Malaysia (Formally MINT) C/O: Kinematic		
Quotation Number:	13714	Date:	21/10/2019
Job Number:	IN1245	Date:	19/10/2020

Contact:	Edward Hong
System:	Geo 20-20 + Inlet Module + WES + Gilson GX271 + ANCA GSL Prep Board Upgrade for SL/GSL System Controller Electronics Upgrade for Emag (+ new Emag PSU)
Software:	40.02.0001
Engineer:	James Hanson
Installation Date:	August 21st – August 25th 2023

Warranty commences:	N/A
Warranty Expires:	N/A

Customer Acceptance:

Name: ROSLANZAIRI MOSTAPA

Signature: [signature]

Date: 25/8/2023

Engineer's Signature:
On behalf of Sercon Limited

Name: James Hanson

Signature: [signature]

Date: 25/8/23

Notes:

Principal's Name and Address	Principal's Account Number	Not Negotiable "Forwarders"
SERCON LIMITED CREWE TRADE PARK GATEWAY UNIT 3B CREWE CW1 6JT UNITED KINGDOM		**House Air Waybill** (Air consignment note) Issued by

Copies 1, 2 and 3 of this House Air Waybill are originals and have the same validity

Consignee's Name and Address	Consignee's Account Number
Kinematic Resources Sdn Bhd Pusat Dagangan Petaling Jaya Selata 46150 PETALING JAYA MALAYSIA	

It is agreed that the goods described herein are accepted in apparent good order and condition (except as noted) for carrriage. SUBJECT TO THE CONDITIONS OF CONTRACT ON THE REVERSE HEREOF. ALL GOODS MAY BE CARRIED BY ANY OTHER MEANS INCLUDING ROAD OR ANY OTHER CARRIER UNLESS SPECIFIC CONTRARY INSTRUCTIONS ARE GIVEN HEREON BY THE SHIPPER, AND SHIPPER AGREES THAT THE SHIPMENT MAY BE CARRIED VIA INTERMEDIATE STOPPING PLACES WHICH THE CARRIER DEEMS APPROPRIATE. THE SHIPPER'S ATTENTION IS DRAWN TO THE NOTICE CONCERNING CARRIER'S LIMITATION OF LIABILITY. Shipper may increase such limitation of liability by declaring a higher value for carriage and paying a supplemental charge if required.

Issuing Forwarder's Name and City	Accounting Information
Rhenus Logistics Limited Liverpool Road M30 7RF Manchester	NOTIFY: RHENUS LOGISTICS SDN BHD LOT D-11. MAS KARGO COMPLEX, 64000 SELANGOR MALAYSIA Airl.ref: GCR / GBCOVID22MAR Client ref: PO 21352

Forwarder's IATA Code	Account No.
91-4-7408/0003	

Airport of Departure (Addr. of First Carrier) and Requested Routing
MANCHESTER DOHA

To	By First Carrier (Routing and Destination)	To	By	To	By	Currency	CHGS Code	WT/VALL PPD	WT/VALL COLL	Other PPD	Other COLL	Declared Value for Carriage	Declared Value for Customs
DOH	QATAR AIRWAYS	KUL	QR			GBP		X		X		NVD	NCV

Airport of Destination	Flight/Date (For Agent's Use only)	Flight/Date	Amount of Insurance
KUALA LUMPUR	QR 010/01	QR 848/03	XXX

INSURANCE - If Forwarder offers insurance, and such an insurance is requested in accordance with conditions on reverse hereof, indicate amount to be insured in figures in box marked 'Amount of Insurance'.

Handling Information

ONE (1) PALLET ADDRESSED / DOCUMENTS ATTACHED

INCOTERMS: DAP STATUS : X

No. of Pieces RCP	Gross Weight	kg lb	Rate Class / Commodity Items No.	Chargeable Weight	Rate / Charge	Total	Nature and Quantity of Goods (incl. Dimensions or Volume)
1	68.0	K		151.5		AS AGREED	SCIENTIFIC EQUIPMENT NOT RESTRICTED
							(1) 99x85x108 CMS ECS
1	68.0					AS AGREED	

//
// DELIVERY AT PLACE //
//

Prepaid	Weight Charge	Collect
AS AGREED		
Valuation Charge		
Tax		
Total Other Charges Due Agent		
Total Other Charges Due Carrier		

Other Charges

Shipper certifies that the particulars on the face hereof are correct and that insofar as any part of the consignment contains dangerous goods, such part is properly described by name and is in proper condition for carriage by air according to the applicable Dangerous Goods Regulations.

Rhenus Logistics Limite AS AGENT FOR SHIPPER
Timi Adeleye 01/01/01/0111027

Signature of Principal or his Agent

Total Prepaid	Total Collect
AS AGREED	
Currency Conversion Rates	CC Charges in Dest. Currency
For Freight Forwarder Use only at Destination	Charges at Destination / Total Collect Charges

Rhenus Logistics Limite AS AGENT FOR CARRIER
QATAR AIRWAYS
30-Mar-2021 MANCHESTER

Executed on (date) at (place) Signature of Forwarder.

COMMERCIAL INVOICE

Date: 23/03/2021

Customer Reference: KR 2392 10 2020 ED

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: 13714 IN1245

Country of Export: UK
Country of Manufacture: UK
Country of Destination: MY Malaysia

Delivery Address:

Kinematic Resources Sdn Bhd
No.25-3, Jalan PJS 5/30,
Pusat Dagangan Petaling Jaya Selatan
46150 Petaling Jaya
Selangor
Malaysia

Contact Name: Molly
Cust Tel Number: 603 77 821 821

Shipping Marks /

Box 1 @ 99x85x108cms GW: 68kg

UK Commodity Code: 90273000

Quantity	Product Code	Product Description	Amount £
		AGENTS PRICES Customer: Agensi Nuclear Malaysia (Formally MINT) - IN0478	
1	30202/2	System Controller Upgrade (Electro Magnet)	11,500.00
1	10202/7	Preparation PCB Upgrade	3,000.00
1	WARR	1 year warranty	0.00
1	INST	Installation at Customer's site for 4 days	6,610.00
1	CIP	Estimated CIP - Destination Airport	1,000.00

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

Total Invoice Value: £ 22,110.00

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

13714
IN1245

Order Acknowledgement

Order Date	19/10/2020
Order Ref.	13714
Cust. Ref.	KR 2392 10 2020 ED
Account Ref.	KIN002

Invoice address

Kinematic Resources Sdn Bhd
25-3 Jalan PJS 5/30
Pusat Dagangan Petaling Jaya Selatan
46150, Petaling Jaya
Selangor
MALAYSIA

VAT No.

Delivery address

Kinematic Resources Sdn Bhd
No.25-3, Jalan PJS 5/30,
Pusat Dagangan Petaling Jaya Selatan
46150 Petaling Jaya
Selangor
Malaysia

Contact: Molly
Tel: 603 77 821 821

Quantity Ordered	Product Code	Product Description	Unit Price £	Net Price £
		AGENTS PRICES		
		Customer: Agensi Nuclear Malaysia (Formally MINT) - IN0478		
1	30202/2	System Controller Upgrade (Electro Magnet) New electronics suite to be installed. Latest generation 20-22 electronics unit, utilizing USB Communications. System Controller provides source control. Valve drive outputs are two banks of 16 24v outputs (32 total). Eight VFC channels can be monitored in parallel for head amplifier readings. Latest Emag power supply. Includes Callisto software upgrade, new PC and Printer.	11,500.00	11,500.00
1	10202/7	Preparation PCB Upgrade Latest generation preparation PCB. USB interfaced replacement for original networked preparation control card. Available for GSL, Orchid and TGII.	3,000.00	3,000.00
1	WARR	1 year warranty	0.00	0.00
1	INST	Installation at Customer's site for 4 days	6,610.00	6,610.00
1	CIP	Estimated CIP - Destination Airport	1,000.00	1,000.00

Total Net Amount	£	22,110.00
Total VAT Amount	£	0.00
Order Total	£	22,110.00

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

COMMERCIAL INVOICE

Date: 23/03/2021

Reference: KR 2392 10 2020 ED

Shipper / Exporter / Manufacturer:

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

Contact:
Tel: +44 (0) 1270 580008
Reference: 13714 IN1245
Air Waybill No:

Country of Export: **UK**
Country of Manufacturer: **UK**
Country of Destination: **MY Malaysia**

Consignee:

Kinematic Resources Sdn Bhd
No.25-3, Jalan PJS 5/30,
Pusat Dagangan Petaling Jaya Selatan
46150 Petaling Jaya
Selangor
Malaysia

Contact Name: Molly
Contact Tel Number: 603 77 821 821

Shipping Marks / Notes:
Box 1 @ 98x85x108cms GW: 68kg

UK Commodity Code: 90273000

Quantity	Product Code	Product Description	Commodity Code	Unit Price £	Net Amount £
		AGENTS PRICES Customer: Agensi Nuclear Malaysia (Formally MINT) – IN0478			
1	30202/2	System Controller Upgrade (Electro Magnet)	90273000	1,600.00	1,600.00
1	10202/7	Preparation PCB Upgrade	90273000	850.00	850.00
1	WARR	1 year warranty			

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

Signed J O'Connor
Name
Export Co-ordinator

Total net Amount:	**£**	**2,450.00**
Shipping Charges:	**£**	**0.00**
Total invoice Value:	**£**	**2,450.00**

Claims for damage or shortages must be made within 3 days

Sercon Limited
Unit 3B Crewe Trade Park
Gateway, Crewe
CW1 6JT U.K.
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Kinematic Resources Sdn Bhd .
No. 25-3, Jalan PJS 5/30
Pusat Dagangan Petaling Jaya Selatan
46150 Petaling Jaya, Selangor
Malaysia

2nd November 2020

Ref: PO No : KR2392/10/2020/ED - Agensi Nuclear Malaysia (MINT) - System upgrade

To whom it may concern,

Concerning PO No : KR2392/10/2020/ED from Agensi Nuclear Malaysia (MINT) for the System upgrade, unfortunately due to COVID19 we are not able to send an engineer to perform the upgrade at this time.

As soon as the restrictions change and the engineers are able to travel to Malaysia this job will be completed ASAP.

For and on behalf of Sercon Ltd

M O'Connor

Mr M O'Connor

Director

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

LLOYD'S REGISTER · LRQA
ISO 9001 · ISO 13485
UKAS MANAGEMENT SYSTEMS
001

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innovators in isotopes

Packing List

Customer Reference: KR 2392 10 2020 ED

Shipper / Exporter:

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

Tel: +44 (0)1270 580008
Reference: IN1245

Consignee:

Kinematic Resources Sdn. Bhd.
25-3, Jalan PJS 5/30
Pusat Dagangan Petaling Jaya Selatan
46150 Petaling Jaya
Selangor, Malaysia

Contact Name: Molly
Contact Tel Number: +603-77821821

BOX: 1

Quantity	Product Code	Product Description	Serial Number: *if available*
☑ 1	30202/2	System Controller Upgrade box	30202/2-2020/1245
☑ 1	30202/2	Cable kit for Electronics upgrade	
☑ 1	10202/2	Prep PCB upgrade and Cables	10202/2-2020/1245
☑ 1	SI0315	E-MAG box for Electronics upgrade	19009
☑ 1		Manual	
☑ 1		Software flash drive	
☑ 1		Windows Recovery flash drive	
☑ 1	SI0155	PC	2N42NW2
☑ 1	SI2391	Monitor	G82BW63

Packed by: P. Hayes

Date: 15/12/20

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

KINEMATIC RESOURCES SENDIRIAN BERHAD
Co. No : 679810 - W

Life Sciences
Analytical
Laboratory Solution

No.25-3 Jalan PJS 5/30,
Pusat Dagangan Petaling Jaya Selatan,
46150 Petaling Jaya, Selangor.
Malaysia.

Tel : 603 77 821 821
Fax : 603 77 858 821
Website : www.kinematicresources.com

(GST ID NO : 000473473024)

PURCHASE ORDER

Date : **16-10-20**

Order No.: **KR** **2392** **10** **2020** **ED**

BENEFICIARY :

SERCON LTD
UNIT 3B CREWE TRADE PARK
GATEWAY, CREWE, CHESHIRE, CW1 6JT UK

Tel : +44-1270 580008
Fax: +44-1270 252310

ATTN : **Wiktoria/MS JOANNE OCONNOR**

YOUR QUOTATION REF : **QUOTE REF : 13714 DATED 21/1/2020**

PAYMENT TERM : **30 DAYS**

EXPECTED DELIVERY : **DUE BEFORE 31/12/2020**

No	Description	Unit Price (£)	Qty	Total Price (£)
	AGENSI NUCLEAR MALAYSIA (MINT)			
1	30202/2 System Controller Upgrade (Electro Magnet) New electronics suite to be installed. Latest generation 20-22 electronics unit, utilizing USB Communications. System Controller provides source control. Valve drive outputs are two banks of 16 24v outputs (32 total). Eight VFC channels can be monitored in parallel for head amplifier readings. Latest Emag power supply. Includes Callisto software upgrade, new PC and Printer.	11,500.00	1	11,500.00
2	10202/7 Preparation PCB Upgrade Latest generation preparation PCB. USB interfaced replacement for original networked preparation control card. Available for GSL, Orchid and TGII.	3,000.00	1	3,000.00
3	1 year warranty	0.00	1	0.00
4	Installation at Customer's site for 4 days	6,610.00	1	6,610.00
5	Estimated CIP - Destination Airport	1,000.00	1	1,000.00
	TOTAL ((£)			**22,110.00**

DELIVERY ADDRESS :

KINEMATIC RESOURCES SDN. BHD.
25-3, JALAN PJS 5/30,
PUSAT DAGANGAN PETALING JAYA SELATAN,
46150 PETALING JAYA, SELANGOR, MALAYSIA
PIC: MOLLY
CONTACT NO.: +603-77821821

Christopher Goh
Executive Director
Kinematic Resources Sdn. Bhd.

13714

Quotation

To: Kinematic Resources Sdn Bhd
25-3 Jalan PJS 5/30
Pusat Dagangan Petaling Jaya Selatan
46150, Petaling Jaya
Selangor
MALAYSIA

VAT No.

Quotation Date:	21/10/2019
Quotation Reference:	13714
Customer Ref:	Agensi Nuclear Malaysia
Account Ref.	KIN002
Quotation Validity:	21/01/2020

Quantity	Product Code	Product Description	Unit Price £	Net Price £
		AGENTS PRICES Customer: Agensi Nuclear Malaysia (Formally MINT) - IN0478		
1	30202/2	System Controller Upgrade (Electro Magnet) New electronics suite to be installed. Latest generation 20-22 electronics unit, utilizing USB Communications. System Controller provides source control. Valve drive outputs are two banks of 16 24v outputs (32 total). Eight VFC channels can be monitored in parallel for head amplifier readings. Latest Emag power supply. Includes Callisto software upgrade, new PC and Printer.	11,500.00	11,500.00
1	10202/7	Preparation PCB Upgrade Latest generation preparation PCB. USB interfaced replacement for original networked preparation control card. Available for GSL, Orchid and TGII.	3,000.00	3,000.00
1	WARR	1 year warranty	0.00	0.00
1	INST	Installation at Customer's site for 4 days	6,610.00	6,610.00
1	CIP	Estimated CIP - Destination Airport	1,000.00	1,000.00

This quotation is issued in		Pound Sterling
Total Net Amount	£	22,110.00
Total VAT Amount	£	0.00
Order Total	£	22,110.00

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

Payment Details:-
Payment is required within 30 DAYS of invoice date by bank transfer.
All bank transfer charges are the responsibility of the customer.
Bank transfer to be made to the relevant IBAN number.

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

Sterling: IBAN: GB74NWBK54101736755133
Euro: IBAN: GB14NWBK60721013806831
US Dollar: IBAN: GB94NWBK60730113806556
BIC: NWBKGB2LXXX

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