

SIDEREUS INVESTMENTS INC.
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 Republic of Panama

Comtest Engineering by
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ING Nederland nr. 67.50.97.363
 IBAN code: NL57INGB0675097363
 Swift: INGBNL2A
 K.v.K. Leiden nr. 28042416
 BTW nr. NL0076.95.512.B01

Zoeterwoude, 21 February 2013

Ref. : Offer of Small Shield-Room
 PIC : U. Trucchi
 Nr. Offer : 212347q-04

Dear Sirs,
 Please find enclosed our final proposal nr **212347q-04** for the supply of small a
 Comtest Shield-Room Model 1700-000.
 The room shall be installed at:
Chlopickiego 14, 04-314 Warszawa, Poland

No	PN/Description	Qty	Unit Price	Total Price
1.	Comtest Small Shield Room 1700-000 As described in the scope-of-work (SOW) below	1	Euro 15.600,- (Materials)	Euro 15.600,- (Materials)
	The Comtest-price includes: <ul style="list-style-type: none"> • Design & engineering of the entire room • Materials as assigned below to Comtest • Installation (shielding only) & sniffer test by the local Polish company AM-Technologies 	1	Euro 980,- (Installation)	Euro 980,- (Installation)
	Sidereus shall provide: <ul style="list-style-type: none"> • Shipping from Zoeterwoude, NL to the final Chlopickiego 14, 04-314 Warszawa, Poland 	1	Euro 3.200,- (SE testing)	Euro 3.200,- (SE testing)
	SE test: <ul style="list-style-type: none"> • Comtest engineer (engineering fee, travelling & lodging) • 9 frequencies, 6 positions • Test report • Equipment provided by Customer 			
Grand Total:				Euro 19.780,-

Our commercial conditions are:

Prices :
 Incoterms :
 Invoices payable :
 Delivery :
 Quotation validity :
 Warranty :
 Accepted:

Excl. VAT; 21% Dutch VAT will be applied
 Packed EXW Zoeterwoude, NL
 50% upon order; 50% prior shipping
 Approx. 6-7 Weeks ARO
 30 days
 12 months on parts

COMTEST Engineering by
 Industrieweg 12
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Piotr Nizyński
 Sidereus Investments Inc.

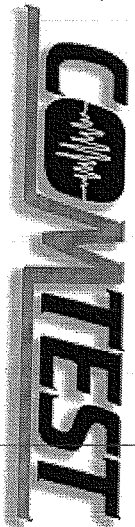
Bas de Groot
 Deputy Director
 COMTEST Engineering BV

Uliana Trucchi
 Technical Sales Manager
 COMTEST Engineering BV

27.02.13

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On all our transactions the general terms and conditions for the instrument branch apply.
 Copy available on request.



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212347 – SHIELDED ROOM

1. Room Construction

No.	Dimensions	2.100x2.100x2.325m(h)	Qty
1.1.	Shield system	Modular shielding panels Model ZAM are used. All flanges inside . Includes one HC-grill 18 GHz 300x300	1 Set
1.2.		Moisture protection sheet	1 Set

2. Filtering

2.1.	Power filter	Model 4801-032	1
2.2.		1-phase 230 V ac / 32 Amp / 50 Hz	

3. Entrance Door

3.1.	Swing door	Model 1766-090-MA Manual swing door Size : 900 x 2.100 mm (h) Manual operation Includes metal handles (2)	1
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4. Accessories

4.1.	Wave-Guide	Model 1781-100 1" with external metal cap	1
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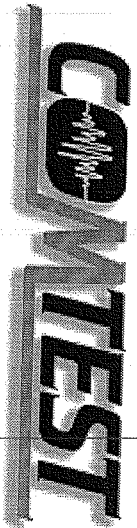
Shielding Effectiveness as per EN 50147-1 (1996): In the main range of interest

SE	Frequency	Guaranteed Value
Plane-Wave	1 GHz $\leq f \leq$ 6 GHz	130 dB

The Guarantee for the SE is given for a measurement performed in accordance to the EN 50147-1 (1996) Standard.

AM Technologies, upon completion of the shielding installation, will carry-out the sniffer test of all the joints.

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Test Plan for Comtest test:

- H-field 10 KHz, 100 KHz, 1 MHz and 10 MHz
- Plane wave 100 MHz and 1 GHz
- Microwave 5 GHz, 10 GHz and 18 GHz

Test positions: Door, power filter, waveguide, 2 panels joints, 1 ventilation panel: total 6 test points

SE	Frequency	Guaranteed Value
H-Field	10 KHz	80 dB
	100 KHz	100 dB min
	1 MHz	100 dB min
Plane-Wave	10 MHz	100 dB min
	100 MHz	100 dB min
	1 GHz	130 dB
	5 GHz	130 dB
	10 GHz	100 dB min
	18 GHz	100 dB min

The test must be carried out taking into account the following mandatory conditions:

- The wave-guide shall be closed with the metal cap or filled with the steel-wool
- The door contacts shall be properly cleaned

In order to keep the SE in the future, the door contacts must be periodically cleaned with suitable cleaning agent and clothing, as recommended by COMTEST in the service & maintenance instructions.

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