<table>
<thead>
<tr>
<th>Description</th>
<th>Unit Price</th>
<th>Total Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>No. 140 T.14.4444,4444,4444,4444</td>
<td>1,156.00</td>
<td>1,156.00</td>
</tr>
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</tr>
</tbody>
</table>

Note: All prices are in EUR.

Dear Sirs,

February 21st, 2013

Zoeterwoude, 21st February 2013

We refer you to our proposal nr. 212439-04 for the supply of Small
Room model 1700-000. Please find enclosed our final proposal nr. 212439-04 for the supply of Small a

Zoeterwoude, 21st February 2013

Sincerely yours,

[Signature]
AM Technologies, upon completion of the shielding installation, will carry out the sufter test of all the joints.

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

<table>
<thead>
<tr>
<th>Frequency</th>
<th>Guaranteed Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 GHz ≤ 6 GHz</td>
<td>130 dB</td>
</tr>
</tbody>
</table>

Shielding Effectiveness as per EN 50147-1 (1996): In the main range of interest.

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**Room Construction**

1. **Shielded Room**
   - 212347 - SHIELDED ROOM

---

**Accessories**

1. With external metal cap
   - Model 1781-100

2. Waveguide
   - Model 460-032

3. Entrance Door
   - MG grounding bold next to the door
   - 1-phase 230 V/40/50 Hz
   - Power filter
   - Model 480-032

4. 4.1 Waveguide
   - Includes metal handles
   - Manual operation
   - Size: 900 x 2.100 mm
   - Manual swing door
   - Model 1760-090-MAA

---

**Wall Construction**

1. Set
   - Frame: Includes one H-Cell 18 GHz 500x200
   - All ZAM are used.
   - Dimensions: 2.100x2.100x2.535m (h)
Copy applicable on request.

On all our transactions the General terms and conditions for the transactions apply.

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E-mail: info@comtest.nl
Fax: +31 171 5420 325
Tel: +31 171 5417 324
Industrieweg 12
NL-2382 NW ZOELE RONDE

Engineering by
Comtest

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Recommended by Comtest in the service & maintenance instructions.

Periodically clean with suitable cleaning agent and cloth. Any dust or dirt must be
completely cleaned. The door contacts shall be properly cleaned.

The wave-guide shall be closed with the metal cap or filled with the supplied wool.

Conditions:

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

<table>
<thead>
<tr>
<th>Plane-Wave</th>
<th>SE</th>
</tr>
</thead>
<tbody>
<tr>
<td>100 dB min</td>
<td>18 GHz</td>
</tr>
<tr>
<td>100 dB min</td>
<td>10 GHz</td>
</tr>
<tr>
<td>100 dB min</td>
<td>6 GHz</td>
</tr>
<tr>
<td>100 dB min</td>
<td>1 GHz</td>
</tr>
<tr>
<td>100 dB min</td>
<td>100 MHz</td>
</tr>
<tr>
<td>80 dB</td>
<td>1 MHz</td>
</tr>
<tr>
<td>100 dB min</td>
<td>1 MHz</td>
</tr>
<tr>
<td>100 dB min</td>
<td>10 MHz</td>
</tr>
<tr>
<td>100 dB min</td>
<td>10 MHz</td>
</tr>
<tr>
<td>100 dB min</td>
<td>100 MHz</td>
</tr>
</tbody>
</table>

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Test position: Door, power filter, wave-guide, 2 panels joint, I microwave 5 GHz, 10 GHz and 18 GHz.

Plane wave: 100 MHz and 1 GHz.

H-field: 10 kHz, 100 kHz, 1 MHz and 10 MHz.

Test plan for Comtest test:

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