

27<sup>th</sup> February 2004

Telecommunication Certification Body  
Radio Frequency Investigation Ltd.  
Ewhurst Park  
Ramsdell  
Basingstoke  
Hampshire  
RG26 5RQ  
England

Subject: Certification Application  
FCC ID: *P6PSNDX00*

It is requested that the following information is to be held confidential on behalf of *Sendo International Ltd.*

FCC Rules Part 0.459 fers.

<i>8J60-0H000-02060-SCH_1.pdf</i>	<i>One File</i>	<i>13 (Thirteen) Pages</i>
<i>8J60-0H000-02060-ASY_1.pdf</i>	<i>One File</i>	<i>2 (Two) Pages</i>
<i>Huli 2.06G BOM.xls</i>	<i>One File</i>	<i>1 (One) File</i>
<i>SNDX00_Sendo X Block Diagram.doc</i>	<i>One File</i>	<i>3 (Three) Pages</i>
<i>Means for determining and stabilizing frequency.doc</i>	<i>One File</i>	<i>3 (Three) Pages</i>
<i>Detailed description of modulation system.doc</i>	<i>One File</i>	<i>3 (Three) Pages</i>
<i>SP10387.doc – Huli Antenna Test Specification</i>	<i>One File</i>	<i>6 (Six) Pages</i>
<i>SP11524.doc – Huli MMI Automatic Test Specification</i>	<i>One File</i>	<i>13 (Thirteen) Pages</i>

*The above files are confidential to Sendo. The above files give reference to the schematics, board layout and parts list of the product undergoing approval. Disclosure of this information could cause substantial competitive harm, due to the technical content of the files, as they explicitly detail the technical design of the product under approval. The above files are controlled internally by Sendo via appropriate document management procedures/control and are submitted in this instance, in confidence, for the purpose of obtaining product approval. None of the above files are available to the public in any way. The above material should remain confidential at all times.*

Yours sincerely

Mike Roper  
Head of Validation & Approvals