

December 2013

To Whom It May Concern:

We hereby confirm that the **RSS 102** wording will be added in the final version of the Safety guide followed by the products in the product packaging .
By this declaration we are ensuring that this will be delivered during the mass production.

Now :

Since the radiated output power of this device is far below the FCC radio frequency exposure limits.

it is not subjected to routine RF exposure evaluation as per Section 2.1093 of the FCC rules .

This device complies with the US and Industry Canada portable device RF exposure limits set forth for an uncontrolled environmental and is safe for intended operation as describe in the user manual .

Translate above in Franch :

Future:

Since the radiated output power of this device is far below the FCC/Canada radio frequency exposure limits.

it is not subjected to routine RF exposure evaluation as per Section 2.1093 of the FCC rules **and RSS-102**.

This device complies with the US and Industry Canada portable device RF exposure limits set forth for an uncontrolled environmental and is safe for intended operation as describe in the user manual .

Translate above in Franch :

Please feel free to contact me if you have any questions or comments.

Best regards



Edina Mujan

Regulatory Compliance Manger

Sennheiser Communications A/S