

Nanotron Technologies GmbH • Alt-Moabit 61 • 10555 Berlin • Germany

Federal Communications Commission  
Authorization and Evaluation Division  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

Telefon +49 30 399 954 - 0  
+49 700 NANOTRON  
Fax +49 30 399 954 - 188  
Email info@nanotron.com  
Web www.nanotron.com

Geschäftsführer Dr. Jens N. Albers  
Zbigniew Ianelli

Amtsgericht Berlin-Charlottenburg  
Abteilung B – Register Nr. 42 324

Datum  
Berlin, 16.12.2004

## **Applicant's declaration concerning RF Radiation Exposure**

We hereby indicate that the product

**nanoNET TRX 2.4 GHz CSS Transceiver**  
**FCC ID: SIFNANONET-TRX**

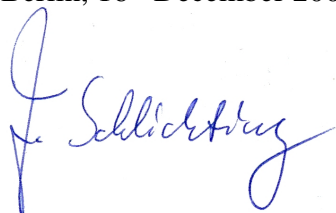
is considered to be a mobile transceiver.

The internal / external antennas used for this mobile transmitter must provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

A safety statement concerning minimum separation distances from enclosure of the nanoNET TRX 2.4 GHz CSS Transceiver will be integrated in the user's manual to provide end-users with transmitter operating conditions for satisfying RF exposure compliance. The appropriate information can be drawn from the test report and the accompanying calculations.

Company: Nanotron Technologies GmbH  
Address: Alt-Moabit 61  
City: Berlin  
ZIP / Postal code: 10555  
Country: Germany

Berlin, 16<sup>th</sup> December 2004



Dr. Frank Schlichting  
Director Application Engineering