

Nanotron Technologies GmbH • Alt-Moabit 60 • 10555 Berlin • Germany

TRX Systems, Inc.
Attn: Benjamin Funk, Vice President Development
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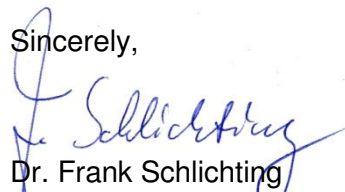
Benjamin Funk:

In regards to your request for re-issue of Nanotron's FCC certification for its nanoPAN 5375 2,4 GHz CSS RF module – FCC ID: SIFNANOPAN5375V1 – Nanotron Technologies GmbH hereby grants the right to TRX Systems, Inc. to use the stated FCC ID and the associated test reports for re-issuing a certification for the following TRX Systems product containing Nanotron's RF module:

Product Name: Neon Tracking Unit
PCBA reference ID: INU7
FCC ID (planned): BXONEON-TU-1000
TRX contact: Benjamin Funk
Vice President Development
TRX Systems, Inc.
7500 Greenway Center Drive
Suite 420
Greenbelt, MD 20770, USA
phone: +1 301-313-0053 x725

The grant is limited to the above mentioned product. By giving its permission Nanotron will not transfer rights, ownership or responsibility for its original certification (FCC ID: SIFNANOPAN5375V1). TRX Systems, Inc. agrees to take full responsibility to comply with the relevant provisions set forth by the FCC rules as they apply to the certified product which hosts the module manufactured by Nanotron Technologies. Product responsibility for the new FCC certification (BXONEON-TU-1000) solely remains with TRX Systems, Inc.

Sincerely,



Dr. Frank Schlichting
Director Product Management