

March 18, 2009

Timco Engineering, Inc. 849 N.W. State Road 45 P.O. Box 370 Newberry, Florida 32669 USA

Re: Class II Change, TR-CPQ-19W product

FCC ID: QRF-24QGFKT3

The TR-CPQ-19W product was built on the same hardware platform, which includes the functionality of the previously approved product TR-6019. Only difference is the modified firmware allowing using of 5 MHz and 10 MHz bandwidth in addition to 20 MHz bandwidth.

The TR-CPQ-19W uses the same radio module and the enclosure and connecting cables are identical.

Data is provided in the attached EMC-report to demonstrate that the unit complies with FCC emissions limits.

Andrei Moldavanov

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EMC Engineer

Tranzeo Wireless Technologies Inc.



18 March, 2009

Federal Communications Commission 445 12th Street SW Washington, DC 20554

Re: Request for Confidentiality

FCC ID: QRF-24QGFKT3

In accordance with FCC Rules part 0.459, we hereby request confidential treatment for the above referenced Certification application. The items to be held in confidence are:

Confidential - Schematics

"QRF-24QGFKT3_Class2-Schematics.pdf"

Confidential - Block Diagrams

"QRF-24QGFKT3_Class2_XG-623_Block Diagram.pdf"

Confidential - Parts List

"QRF-24QGFKT3_Class2_XG-623 BOM.pdf"

Confidential –Internal Photographs.pdf

"QRF-24QGFKT3_Class2_Internal Photos. pdf"

The application contains technical information that Tranzeo Wireless Technologies Inc. deem to be trade secrets and proprietary. If made public, the information might be used to the disadvantage of the applicant in the market place. Since the product is sealed using a one time sealant and contains no user serviceable parts, the Interior Photos are only of use to the applicant's competitors. Internal photos of a consumer device may be held confidential if the device is sealed and disassembled would destroy the product.

Thank you for your attention in this matter.

James A. Tocher

President



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Re: Marketing and Professional Installation Required

FCC ID: QRF-24QGFKT3

Marketing: The intended use is generally for industrial/commercial use and will not be sold to the general public. It will also not be sold through retail establishments or through mail order. It will be sold to OEM customers, qualified dealers and directly to commercial customers.

Professional Installation: Since the equipment is used in the above reference FCC ID has standard RF connectors, the system must be professionally installed. The installer shall be responsible for ensuring that the proper antenna is employed so that the limits specified in Part 15.247 (b) are not exceeded. It is intended for industry/commercial use.

James A. Tocher

President