

**From:** Emc [emc@itl.co.il]

**Sent:** Wednesday, March 19, 2008 5:22 AM

**To:** tei@timcoengr.com

**Cc:** Ronen Akerman

**Subject:** FW: GO NETWORKS INC. - FCC ID: T3G-IFC-1502 Timco Job Number  
T3G-IFC

Hello,

1. Concerning item 1:

Go Networks adjusts during production the RF output power of the 5 GHz module to + 24 dBm. This is 6 dB below the stated power of the module in the original grant. Go Networks' statement concerning this will be uploaded..

2. Concerning item 2:

Spurious radiation testing was performed at a distance of 1.5m instead of 3m in order to improve signal to noise ratio. Therefore the limit was increased by 6 dB, based on e.g. 60 dB $\mu$ V/m limit for average detector and 80 dB $\mu$ V/m limit for peak detector, instead of 54 dB $\mu$ V/m and 74 dB $\mu$ V/m respectively.

3. Concerning item 3:

A Revised cover letter will be uploaded.

Regards

Shaike Raz

EMC Laboratory Manager

EMC Laboratory

ITL (Product Testing) Ltd.

Lod/Kfar Bin Nun

Israel

Tel: +972-8-915-3100/+972-8-979-7799

Fax: +972-8-915-3101/+972-8-979-7702

Email: [sraz@itl.co.il](mailto:sraz@itl.co.il)/[emc@itl.co.il](mailto:emc@itl.co.il)

<http://www.itl.co.il>

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