



Dali Wireless, Inc.

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Menlo Park, CA 94025
<http://www.daliwireless.com>

November 30, 2016

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

Reference: Supplementary Information
FCC ID: HCOHD304NACEHIO1A
Model No: HD30-4-NA-CEHI-O1H

This letter is to provide additional information related to the referenced FCC filing.

1. Intended Emissions

Intended Emissions

Waveform Ref in Datasheet	Tested Signal	Signal Description	Individual Emission Designators	Emission Designators for Multiple Channels (FCC Form 731)	Explanations
LTE	LTE 5MHz BW QPSK	Typical wideband LTE signal	5M00D7W, 5M00G7D, 5M00G7W, 5M00W7D	D9W, F9W, W9W	1 or more LTE channels carrying a combination of voice and data
UMTS, WCDMA, HSPA+			3M84G7W	G7W	Tested both wider and narrower channels as described in interpretation bulletin publication 935210 D05 Measurement Guidance for Industrial Signal and Non-Consumer Booster.
GSM, GPRS, EDGE	200Khz GMSK	GSM narrowband signal	3K00GXW	GXW, G7W	Tested with 3 channels.
CDMA2000 / EVDO			1M25F9W	F9W	Tested both wider and narrower channels as described in interpretation bulletin publication 935210 D05 Measurement Guidance for Industrial Signal and Non-Consumer Booster.

2. Grant Condition

This filing has compliance demonstration information and test data only for SISO (single input single-output) booster system configurations; additional equipment authorization is required to allow this device to be used in MIMO (multiple-input multiple-output) industrial booster systems.

3. Intended Use

The equipment is to be connected to the basestation directly, not to any off-air donor antenna. The equipment under this filing is NOT for consumer use. All deployment of such equipment



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first needs to be designed and approved by certified system designer and then implemented by professional installers.

Regards,

A handwritten signature in black ink, appearing to read "Andrew Leung".

Andrew Leung
VP, Operations
Dali Wireless