

**MEMORANDUM**

September 6<sup>th</sup>, 2018

FROM: T-Mobile US Inc.

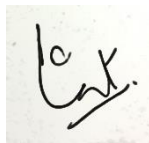
TO: Sandeep Pandya (NetraDyne, Inc)

CC: Grant Castle, Matthew Harkins, Yasmin Karimli, Mesut Guven, Chaitanya Naik, Marc Doman, Darren Thompson, Sean Finlayson

**RE: IoT Network Approval for NetraDyne DRI-128**

T-Mobile USA has completed testing a subset of our requirements against the most recent hardware and software revisions and approves the device for commercial integration subject to the items set forth below. The approved parameters are as follows:

- **Certification Type:** IoT Device
- **Product Type:** Intelligent Driving Monitoring System Smart Connected Dash Cam
- **Manufacturer:** NetraDyne, Inc
- **Model Name & Number:** DRI-128
- **Software version:** 0.2.1
- **IMEI SV:** NA
- **Hardware Version:** RevD
- **FCC ID:** 2AM8R-DRI128
- **TAC Code:** 1508500
- **Frequency:**
  - **LTE Bands:** 2/4
  - **UMTS Bands:** B2/ B4
- **Category:** LTE Cat 3 (Data Only, No Voice support)
- **Module**
  - **Make and Model:** WP7504
  - **Modem FW:** SWI9X15Y\_07.11.11.00 r33161 CARMD-EV-FRMWR1 2016/09/20 16:36:44



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**Kavita Jaswal**  
*Manager, Device Quality Assurance*  
**T-Mobile US**

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**Sandeep Pandya**  
*Certification*  
**NetraDyne Inc.**



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Bellevue, WA 98006

**Approved By:**

A handwritten signature in black ink, appearing to read 'Yasmin Karimli', on a light-colored background.

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**Matthew Harkins**  
*Director, Device Quality Assurance*  
**T-Mobile US**

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**Yasmin Karimli**  
*Director, Device Technology and Operations*  
**T-Mobile US**