

Subject: Validity of Test Results from Testing / Certification of the Integrated Module

To Whom It May Concern:

We, Netradyne, Inc., 4350 Executive Drive, Suite 150, San Diego, CA 92121, do hereby declare that the test results from conducted tests applied to the radio modules:

Manufacturer: Sierra Wireless
Model: WP7504
FCC ID: N7NWP7
IC: 2417C-WP7

Manufacturer: NVIDIA Corporation
Model: P2180
FCC ID: VOB-P2180
IC: 7361A-P2180

which is incorporated in our host equipment:

Manufacturer: Netradyne, Inc.
Model: DRI128
FCC ID: 2AM8R-DRI128
IC: 23098-DRI128

and as reported in module test report(s):

Report Number: B16W00042-FCC-RF, Issue Date: 05/05/2016 (Sierra Wireless UMTS/WCDMA)

Report Number: B16W00042-FCC-RF Part 2, Issue Date: 05/05/2016 (Sierra Wireless UMTS/WCDMA)

Report Number: B16W00042-FCC-RF Part 3, Issue Date: 05/05/2016 (Sierra Wireless UMTS/WCDMA)

Report Number: 15U21878-E1V2, Issue Date: 10/23/2015 (WLAN and BLUETOOTH)

Report Number: 15U21878-E2V1, Issue Date: 10/23/2015 (WLAN and BLUETOOTH)

Report Number: 15U21878-E3V2, Issue Date: 11/02/2015 (WLAN and BLUETOOTH)

Report Number: 15U21878-E4V2, Issue Date: 11/03/2015 (WLAN and BLUETOOTH)

Report Number: 15U21878-E4V2 Part 2, Issue Date: 11/03/2015 (WLAN and BLUETOOTH)

Report Number: 15U21878-E4V2 Part 3, Issue Date: 11/03/2015 (WLAN and BLUETOOTH)

Report Number: 15U21878-E5V1, Issue Date: 10/23/2015 (WLAN and BLUETOOTH)

accurately represent the test results under the new conditions when the identified radio module is integrated in the identified host equipment. By integration of the said radio module into the identified host equipment no changes were made to it or by external adaptation circuitry that impacts the validity of the results of the original module's test reports; hence conducted signal measurements in the above listed reports also apply to DRI128

Sincerely,



David Julian, CTO
Netradyne, Inc.

