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July 12, 2016

Ref: Attestation Statement for FCC ID: NS9VIP4GABGN20

<u>FCC ID:</u>	<u>Title/model:</u>
NS9VIP4GABGN20	VIP4Gb

To whom it may concern:

The device complies with 15.407(c). The device VIP4Gb does transmit in the absence of information or reside in a Transmit ON state. Only control signals are sent occasionally. These beacons are controlled by the Hardware PHY on the chip. The Chip has not continuous stay mode in Operating conditions packet transmission. Once data is received, the PHY controls transmit and receive cycle from the DMA. The timing is done by the PHY not the user.

Sincerely,

A handwritten signature in black ink, appearing to read 'Hany Shenouda', written over a white background.

Hany Shenouda

Director of Engineering

Microhard Systems Inc