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Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road
Columbia, MD 21046

Date: November 28, 2018

SUBJECT: FCC Application for FCC ID: **XFF-GWY20**

To Whom It May Concern:

As per our correspondence with the Federal Communications Commission, tracking number 974428, the device will employ a hard coded duty cycle relaxation factor of 1.88% on BLE advertising channels 2402, 2426 and 2480 MHz, to demonstrate compliance with the average spurious emissions limits. The device will transmit for a maximum of 376 us per 20 ms on each of the three aforementioned channels.

Regards,

By:		Mark Borins
	(Signature)	(Print Name)
Title:	CTO	
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