## Radio test data explanation

Applicant:Aperia Technologies1616 Rollins Road, Burlingame, CA 94010

Product/EUT: GW-10, GW-20

FCC ID: 2ARY2-HALOC

To Whom It May Concern:

We, Aperia Technologies, take full responsibility that the test data referenced under below table within this explanation represents compliance for the product GW-10 and GW-20, and the original test reports accurately represent test result under new condition.

Rule Part	Frequency band	FCC ID	Test Report Reference
22	WCDMA Band 2/4/5	XMR201807EG91NA	R1805A0250-R1
24	FDD LTE Band 2/4/5/12/13		R1805A0250-R2
27			R1805A0250-R3
			R1805A0250-R4V1
			R1805A0250-R5V1
			R1805A0250-R6V1
15.247	2400 MHz to 2483.5 MHz	SH6MDBT42Q	ER/2016/70009
			ER/2016/70011
15.247	2400 MHz to 2483.5 MHz	XXMJN5169MOV2	142039-686803

Yours Sincerely,

Robert Lawson Robert Lawson

April 10, 2019

Aperia Technologies