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Federal Communications Commission

Office of Engineering and Technology Laboratory Division

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SUBJECT: Class II Permissive Change for FCC ID: **HLZAX201NG**

The intention of this application is to enable the modular FCC ID: **HLZAX201NG**, granted on 06/24/2019 to be integrated in Acer Notebook computer, Model: N19H5.

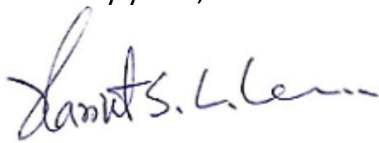
There are three Host samples tested to show compliance. They are:

	SKU1	SKU2	SKU3
CPU	Tiger lake I5	Tiger lake I7	Tiger lake I7
GPU	--	--	N17SLP (MX350)
LPDDR4	MICRON 2GB MT53E512M32D2NP-046 WT:E LF+HF Z11N	HYNIX 2GB H9HCNNNBKMALHR-NEE LF+HF AL	HYNIX 4GB H9HCNNNCPMALHR-NEE LF+HF QDP, AL
SSD	WD SN530 F80256PM	Hynix BC511 F80256PM	Hynix BC511 F80512PM
Camera	CHICONY CH_GC1009_RTS5846N (dual Mic distance 66mm)	Tech-Front TF_OV9734_SPCA2087N (dual Mic distance 66mm)	CHICONY CH_GC1009_RTS5846N (dual Mic distance 66mm)

The module installed into host platform mentioned above is electronically and mechanically identical to the original certified module. The Original FCC testing on module under FCC ID: **HLZAX201NG** was performed with an antenna of higher gain, and the antenna was connected to the module in an open environment. The current host platform under application uses an antenna of the same type but of lower gain and is installed inside the host platform enclosure. The physical restraints introduced by the host platform should have resulted in equal or lower level of radiated emission. Therefore, additional Radiated emission testing is not necessary. Software security remains unchanged from the original application.

Except for the change above, the design, hardware and implementation are exactly same with original.

Sincerely yours,



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