



Declaration of Compliance

UL Japan, Inc.
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FCC ID: N6C-SDMAN

To Whom It May Concern

We, UL Japan, Inc, hereby declare that test reports (Test report No. 32IE0154-HO-01-A-R1 / 32IE0154-HO-01-C-R1 issued on July 20, 2012 by UL Japan, Inc.) were confirmed to comply with the current technical requirements in following KDB versions.

[Test report No. : KDB versions]

- 32IE0154-HO-01-A-R1: KDB 558074 D01 V03r01 (April 9, 2013)

Test Items	Conformity to KDB 558074 D01 V03r01	Remarks
Conducted Emission(AC)	Complied	Measured by the same method(KDB 558074 D 01 V03r01)
6dB Bandwidth	Complied	
Maximum Peak Conducted Output Power	Complied	
Maximum Power Spectral Density	Complied	Sweep time was set in Span/3kHz

Radiated emission was evaluated based on 558074 D01 V03r01 in Test Report No. 10195552-001H-A-R1.

- 32IE0154-HO-01-C-R1: KDB 789033 D01 Old Rules V01r04 (June 6, 2014)

Test Items	Conformity to KDB 789033 D01 Old Rules V01r04	Remarks
Conducted Emission(AC)	Complied	Measured by the same method(KDB 789033 D01 Old Rules V01r04)
26dB Emission Bandwidth and	Complied	
Maximum Conducted Output Power	Complied	
Peak Power Spectral Density	Complied	

Radiated emission was evaluated based on KDB 789033 D01 Old Rules V01r04 in Test Report No. 10195552-001H-B-R1.

99% occupied bandwidth instead of 20dB bandwidth was confirmed in order to define the operating band.

Thank you for your attention to this matter.

Takahiro Hatakeda
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Consumer Technology Division, UL Japan, Inc.