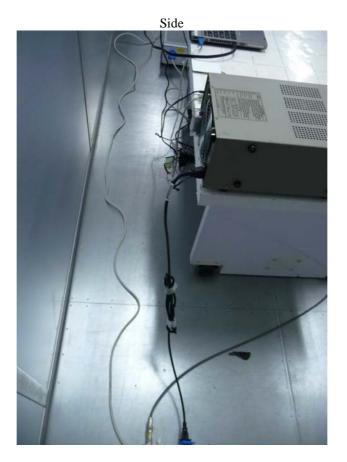
# **APPENDIX 3: Photographs of test setup**

Conducted emission [Module alone]





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### Conducted emission [Module built-in]

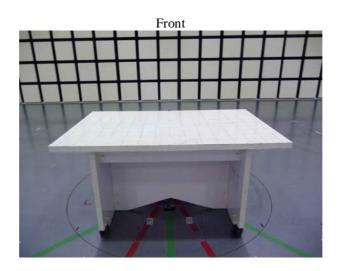




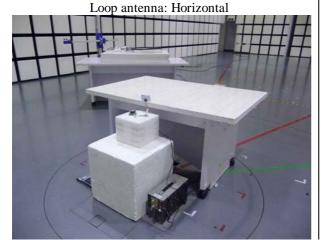
# UL Japan, Inc. Shonan EMC Lab.

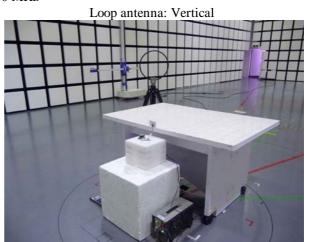
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#### Radiated emission [Module alone]



Rear 9 kHz - 30 MHz



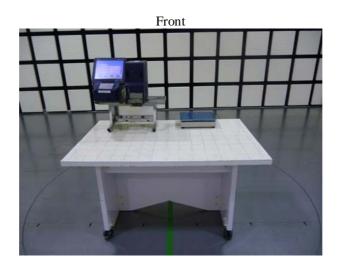


30 MHz - 1000 MHz

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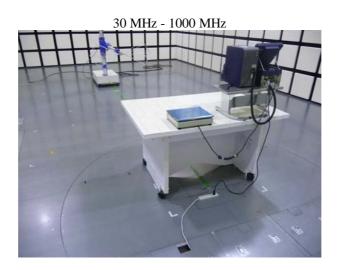
#### Radiated emission [Module built-in]



Rear 9 kHz - 30 MHz







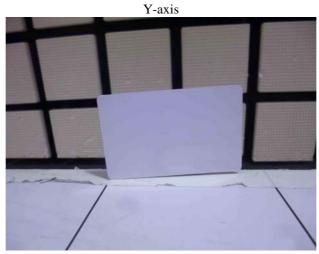
# UL Japan, Inc. Shonan EMC Lab.

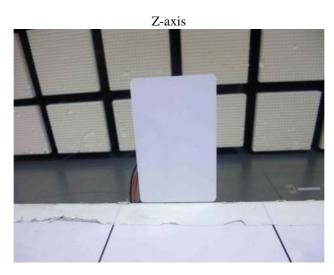
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#### Pre-check of the worst case [Module alone] (1/2)

EUT with Tag





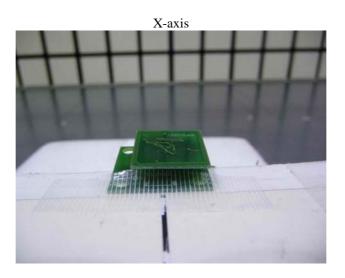


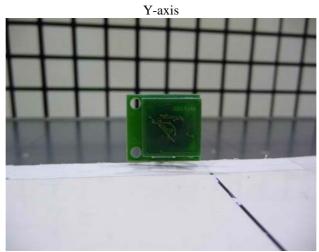
# UL Japan, Inc. Shonan EMC Lab.

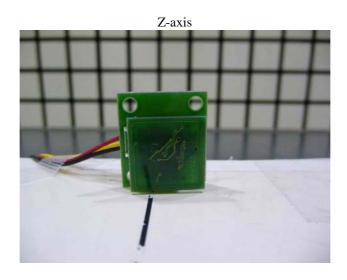
1-22-3 Megumigaoka, Hiratsuka-shi, Kanagawa-ken, 259-1220 JAPAN

#### Pre-check of the worst case [Module alone] (2/2)

EUT without Tag



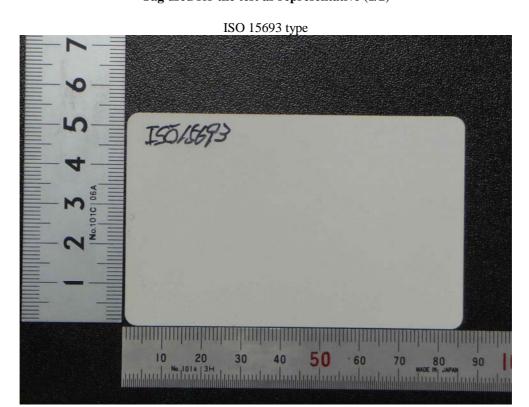




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#### Tag used for the test as representative (1/2)

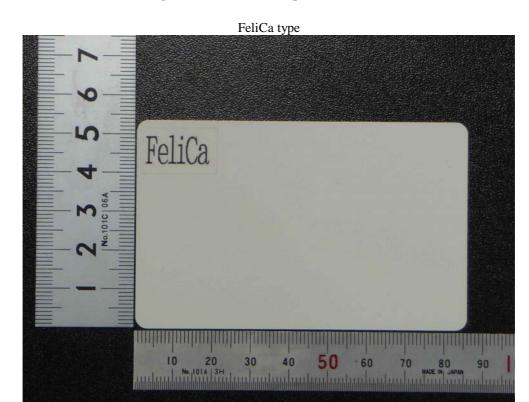




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#### Tag used for the test as representative (2/2)





#### **END OF REPORT**

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