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Report No.:  
KES-E1-19T0530-R1  
Page (20) of (25)

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**Test Setup Photos and Configuration**

**Conducted Voltage Emissions**

N/A

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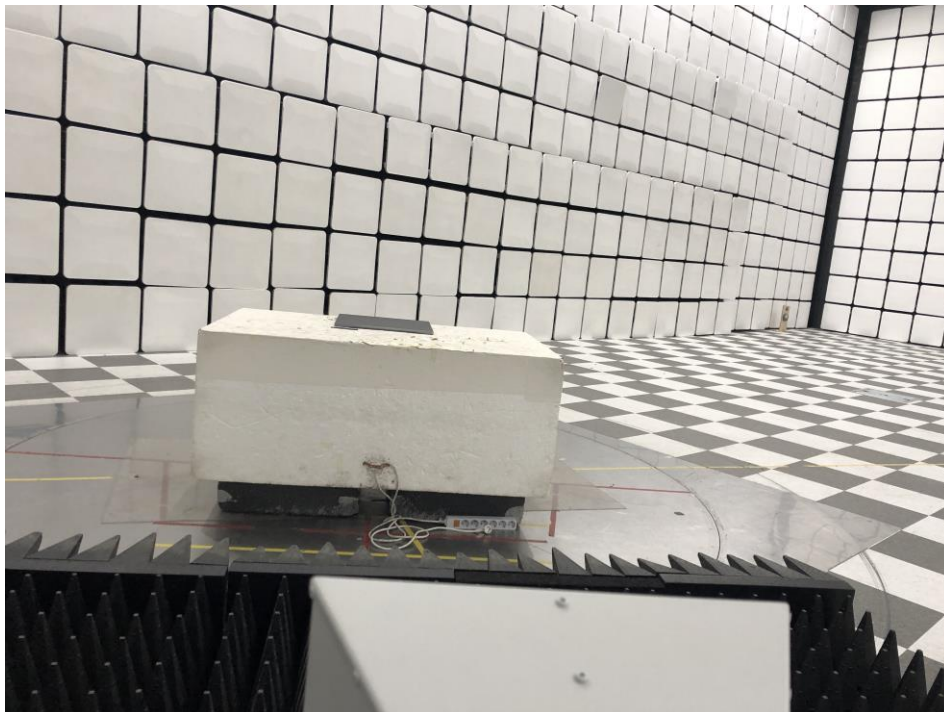
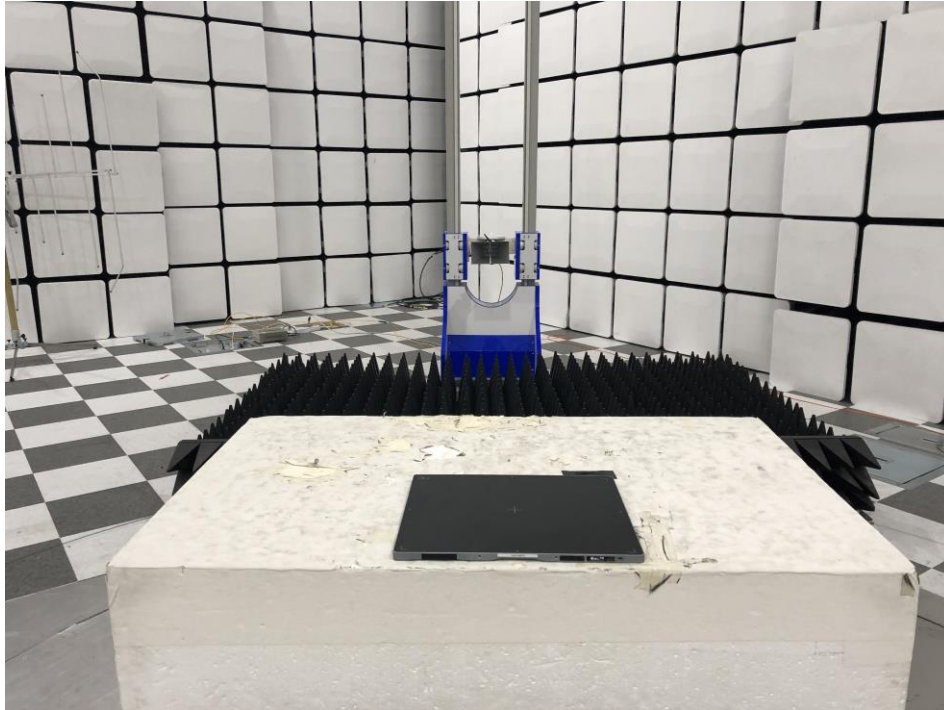
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The authenticity of the test report, contact shchoi@kes.co.kr

## Radiated Electric Field Emissions(Below 1 GHz)



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## Radiated Electric Field Emissions(Above 1 GHz)



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## HOST External Photographs

(Top)



(Bottom)



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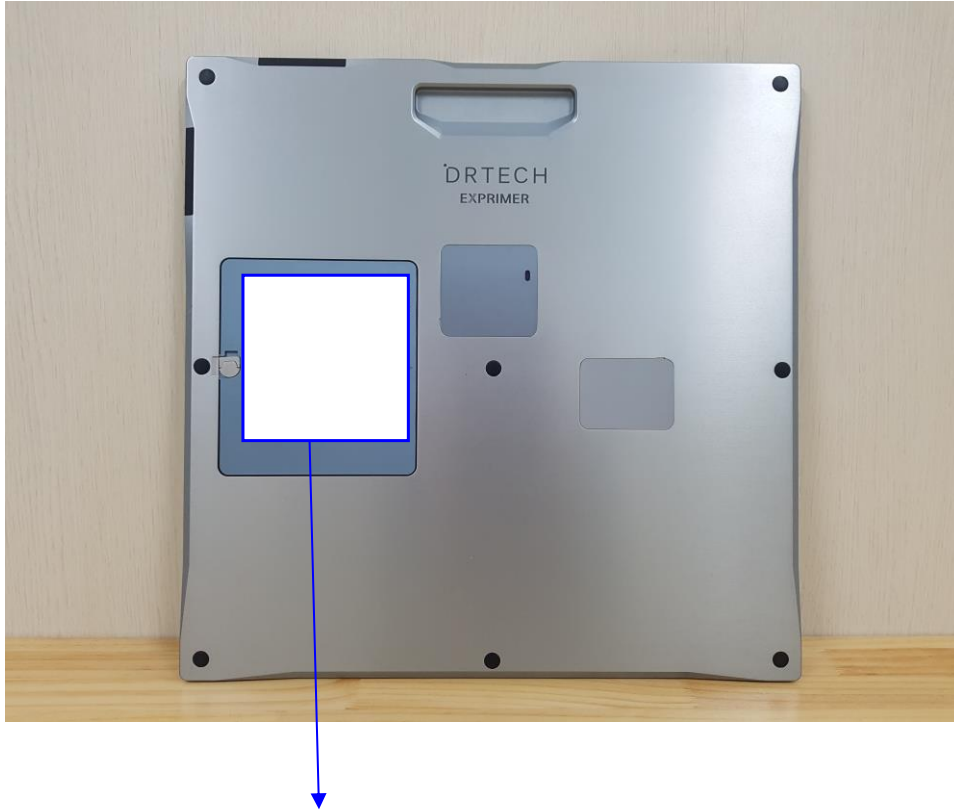
## HOST Internal Photographs







(Internal View)





## Label Photographs



<b>DRTECH</b>		 <b>DRTECH Corporation</b>	
<a href="http://www.drtech.co.kr">http://www.drtech.co.kr</a>		Suite No.1, 1 Floor / Suite No.2, 3 Floor, 29, Dunchon-daero 541beon-gil, Jungwon-gu, Seongnam-si, Gyeonggi-do, Republic of Korea Tel : 82-31-730-6800 FAX: 82-31-730-6899	
Product Name	: Flat Panel Digital X-ray Detector		:
Model	: EVS 4343W		
Contains FCC ID	: RYK-WUBR508N	<input type="text" value="SN"/>	:
Weight	: 3.45kg (incl. battery)		
Dimension(WxLxH)	: 460,0 x 460,0 x 15,0mm		
Power	: Use only with MEGMEET (MANGO60S-USB-PDA)		
<input type="checkbox"/> EC	<input type="checkbox"/> REP	DRTECH Europe GmbH Am Kronberger Hang 2, 65824 Schwalbach am Taunus, Germany	
	No field serviceable component inside. – Do not attempt to open the case.		
		<b>Rx only</b>	This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
	0120		

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