

EMC Test Report	
For:	Displaydata Limited
Product:	Electronic Shelf Tag
Model (HVIN):	DD60-3A
Model Name:	Chroma Aeon 60
FCC ID:	VC7-A001650
IC#:	8910A-A001650
	
Project Engineer:	Graeme Lawler
	
Approval Signatory:	Andy Coombes

Document Reference:	4896B FR
---------------------	----------

Issue Number:	Date:	Test Report Revisions History:
1	17 <sup>th</sup> October 2023	Original Report Issued

UKAS Accredited:	1871
FCC Registered:	UK2006
KC Lab ID:	UK 1871
Canada CAB ID:	UK0005

## Contents

<b>1.0</b>	<b>TEST PHOTOS</b>	<b>3</b>
<b>1.1</b>	<b>Radiated Emissions; Top Channel</b>	<b>3</b>
<b>1.2</b>	<b>Radiated Emissions; Middle Channel</b>	<b>4</b>
<b>1.3</b>	<b>Radiated Emissions; Bottom Channel</b>	<b>5</b>
<b>1.4</b>	<b>Radiated Emissions; Idle Channel</b>	<b>6</b>
<b>1.5</b>	<b>20 dB Bandwidth</b>	<b>7</b>

## 1.0 TEST PHOTOS

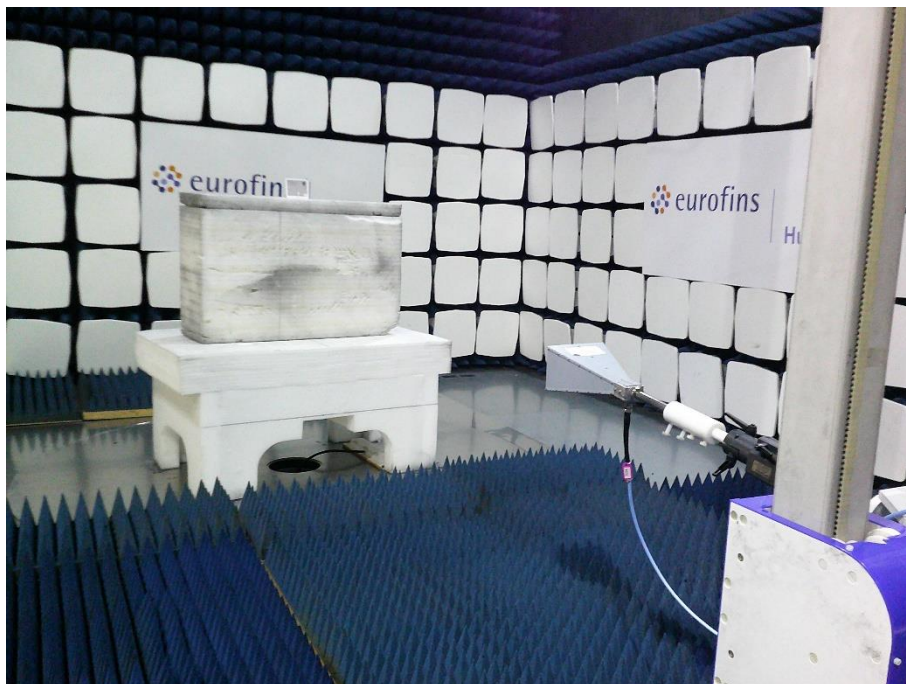
### 1.1 Radiated Emissions; Top Channel

#### 1.1.1 Set-up Photos

Radiated Emissions; Below 1GHz



Radiated Emissions; Above 1GHz



## 1.2 Radiated Emissions; Middle Channel

### 1.2.1 Set-up Photos

Radiated Emissions; Below 1GHz



Radiated Emissions; Above 1GHz



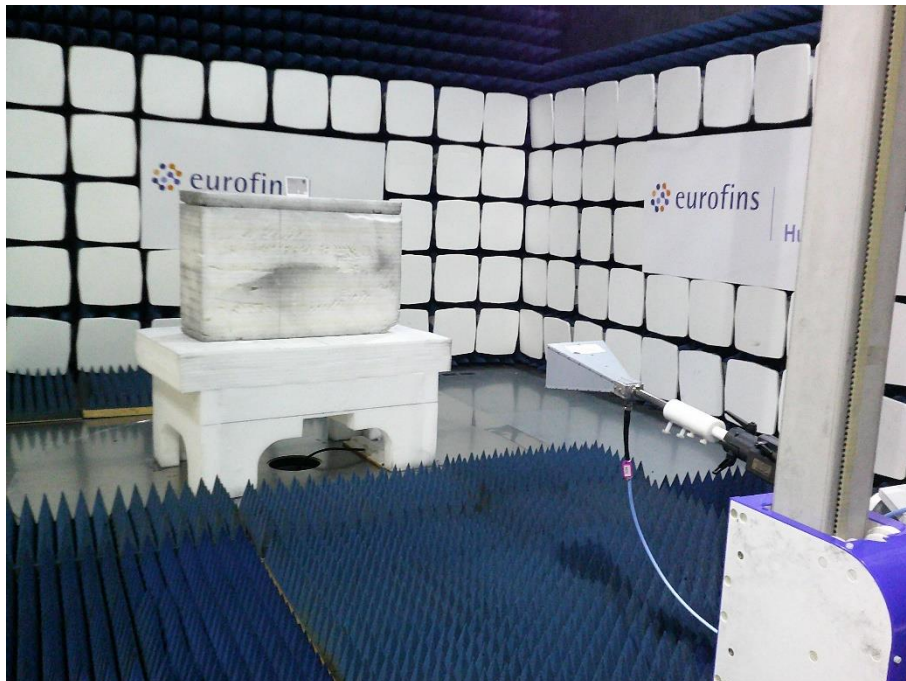
## 1.3 Radiated Emissions; Bottom Channel

### 1.3.1 Set-up Photos

Radiated Emissions; Below 1GHz



Radiated Emissions; Above 1GHz



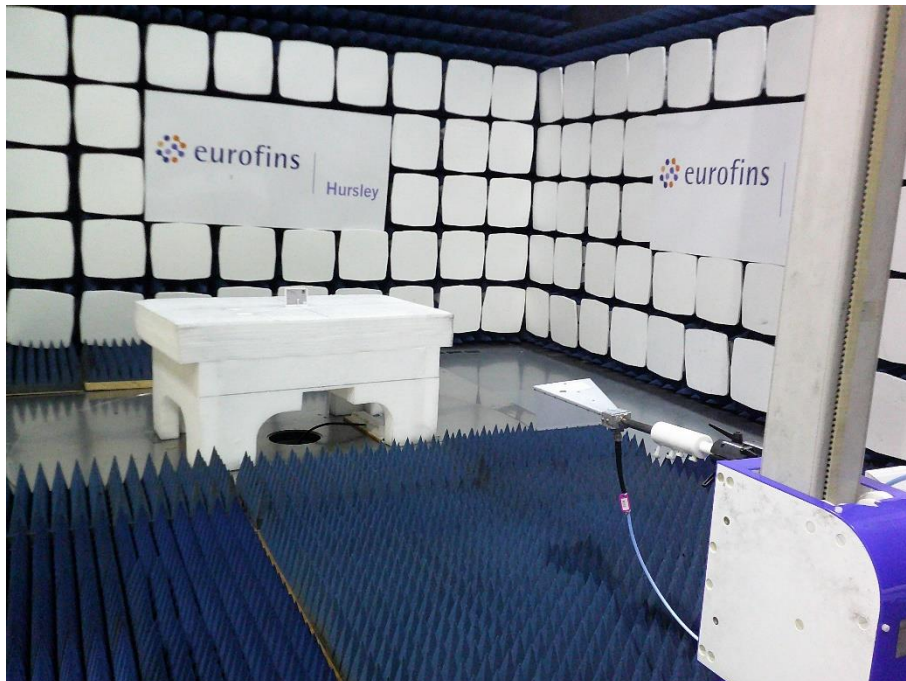
## 1.4 Radiated Emissions; Idle Channel

### 1.4.1 Set-up Photos

Radiated Emissions; Below 1GHz



Radiated Emissions; Above 1GHz



## 1.5 20 dB Bandwidth

### 1.5.1 Set-up Photos

#### 20 dB Bandwidth



*End of Document*