

**AEGISOLVE, INC.**  
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**Notice pursuant to Section 2.3.2 of the RESTATED AND AMENDED TESTING AUTHORIZATION AND TEST SUITE LICENSING AGREEMENT made as of January 1, 2017 by and between Digital Cinema Initiatives, LLC (DCI) and AEGISOLVE, INC.**

To:  
 Chairman, DCI Member Representatives Committee  
 Chairman, DCI Technical Committee

<b>Reporting date</b>	09/08/2022
<b>Name of Testing Organization</b>	AEGISOLVE, INC.
<b>Address of Testing Organization</b>	415 Fairchild Dr. Mountain View, California 94043 USA
<b>Name of Test Operator</b>	Travis Spann
<b>Name of Test Subject Representative</b>	LG Electronics INC.
<b>Address of Test Subject Representative</b>	LG Twin Towers, 128 Yeoui-daero, Yeongdeungpo-gu, Seoul, 07336, Korea
<b>Make and model of Test Subject</b>	
<b>Manufacturer</b>	LG Electronics INC.
<b>Make</b>	Digital Cinema Direct View Display with Media Block
<b>Model</b>	LDAA025-2K with IMS3000 (CID1002)
<b>Version</b>	<i>(detailed version information below)</i>
<b>Certificated Devices</b>	
<b>Manufacturer</b>	LG Electronics INC.
<b>Make</b>	D-Cinema Direct View Display
<b>Model</b>	LDAA025-2K
<b>Serial Number</b>	0000000007
<b>Version</b>	<i>(detailed version information below)</i>
<b>Manufacturer</b>	Dolby Laboratories, Inc.
<b>Make</b>	Image Media Block
<b>Model</b>	IMS3000 (CID1002)
<b>Serial Number</b>	346008
<b>Version</b>	<i>(detailed version information below)</i>

<b>Certificated Devices (Continued...)</b>	
<b>Manufacturer</b>	Dolby Laboratories, Inc.
<b>Make</b>	SMS
<b>Model</b>	CID1002
<b>Serial Number</b>	346008
<b>Version</b>	<i>(detailed version information below)</i>
<b>Test procedure performed</b>	Chapter 15: Projector w/IMB (Proj + IMB + SMS)  Excluded Feature: Projector Overlay
<b>Test status</b>	No Failures Detected
<b>IMB or IMBO is MMB capable</b>	N/A
<b>SMS is MMB capable</b>	N/A

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			<b>System #1</b>
<b>IMS3000 (CID1002)</b>			
<b>Hardware Revision</b>			IMS3C
<b>Firmware/Software revisions and Details</b>			
Product name			IMS3000
Serial number			346008
Firmware version			3.3.43-0
Normal firmware			3.3.43-0 (active)
Alternate firmware			3.3.43-0
Software version			3.3.43-0
Watermark video			Dolby 0.3
Watermark audio			Dolby 4.3.2
Audio Engine			Dolby 1.3.15
SM version			3.3.43-0
Board Type			regular
Bundle version			3.3.43
<b>Storage</b>			
			Integrated (3 drives RAID5) DRM_IMS_HDD-1
<b>D-Cinema Direct View Display Hardware Identification</b>			
Model			LDAA025-2K
Serial Number			001
<b>LG Cinema Controller Hardware Identification</b>			
Model			EAX69781103
PCB Silkscreen			(1.0) 2022.03.16 J.D.S 310X245 (216) (1.6T)
Serial Number			0000000007
White Sticker			22LEBR0300109 98278002 0000000007 98273209
<b>LG Cinema Controller Firmware/Software Identification</b>			
webOS version			04.62.91
FPGA version			05.08.20

Secure Silicon version			1.5.1
<b>LG Cinema LED Receiving Card Hardware and Firmware/Software Identification</b>			
Model			190CE0MTALLR30
PCB Silkscreen			20211008
MCU version			0.4.0.24
FPGA version			0.0.0.21
<b>LED Module Hardware Identification</b>			
Model			190CE0DUT25R10
PCB Silkscreen			20210327
Number of LED Modules per Cabinet			6
Number of Cabinets			48
<b>LED Module Connection Board</b>			
Model			190CE0TLPP0R50
PCB Silkscreen			2021_09_15
<b>LED Power Supply Unit Hardware Identification</b>			
Model			MCP200WS-5.5E-C
PCB Silkscreen			PCB:MCP200WS-4.5-C-M1 REV:1.2 2018.04.25
<b>LED Power Supply Bridge Hardware Identification</b>			
Model			LC0200LY
PCB Silkscreen			PCB REV 1.0 [20/03/09] P/N:COV36117401

<b>Direct View Display Hardware Identification</b>			
Model			LDAA025-2K
Master Cabinet			LDAA025-MD1
Slave Cabinet			LDAA025-SD1
Resolution			2048 x 1080
Number of cabinets			48
Number of LED Module per Cabinet			6
LED pixel pitch (mm)			2.5
Screen dimension (horizontal x vertical in meters)			5.12 x 2.70
Screen dimension (horizontal x vertical in feet)			16.80 x 8.86