

**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>	November 9 <sup>th</sup> , 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>	Barco NV / CFG Barco (Beijing) Electronics Co., Ltd
<b>Address of Test Subject Representative</b>	NO.16 Changsheng Rd, Changping District, Beijing, P.R.C
<b>Make and model of Test Subject</b>	
<b>Manufacturer</b>	Barco NV / CFG Barco (Beijing) Electronics Co., Ltd
<b>Make</b>	D-Cinema Direct View Display
<b>Model</b>	CL4K-40
<b>Version</b>	<i>(detailed version information below)</i>
<b>Certificated Devices</b>	
<b>Manufacturer</b>	Barco NV / CFG Barco (Beijing) Electronics Co., Ltd
<b>Make</b>	D-Cinema Direct View Display
<b>Model</b>	CL4K-40
<b>Serial Number</b>	2022052506
<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>	364097

<p><b>Certificated Devices (Continued...)</b></p> <p style="text-align: right;"><b>Version</b></p> <p style="text-align: right;"><b>Manufacturer</b></p> <p style="text-align: right;"><b>Make</b></p> <p style="text-align: right;"><b>Model</b></p> <p style="text-align: right;"><b>Serial Number</b></p> <p style="text-align: right;"><b>Version</b></p>	<p><i>(detailed version information below)</i></p> <p>Dolby Laboratories, Inc.</p> <p>SMS</p> <p>CID1002</p> <p>364097</p> <p><i>(detailed version information below)</i></p>
<p><b>Test procedure performed</b></p>	<p>Chapter 15: Projector w/IMB (Proj + IMB + SMS)</p> <p>Excluded Feature: Projector Overlay</p>
<p><b>Test status</b></p>	<p>No Failures Detected</p>
<p><b>IMB or IMBO is MMB capable</b></p> <p><b>SMS is MMB capable</b></p>	<p>N/A</p> <p>N/A</p>

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		<b>System #1</b>
<b>IMS3000</b>		
<b>Hardware Revision</b>		IMS3C
<b>Firmware/Software revisions and Details</b>		
Product name		IMS3000
Serial number		364097-01
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>ICP-D Module</b>		
Manufacturer		Barco NV
Model		ICP-D
Article Number		R7681350
Serial Number		9750000035
Software Version		1.2.1.2.27898
<b>D-Cinema Direct View Display Hardware Identification</b>		
Model		CL4K-40
Serial Number		2022052506
<b>LED Cinema System Software Identification</b>		
Software Version		1.7.50
<b>LED Cabinet-M Hardware Identification</b>		
Model		CL40EC
Number of Cabinets		1

Serial Number		8390060524
<b>LED Cabinet-S Hardware Identification</b>		
Model		CL40C
Number of Cabinets		143
Serial Number		8390060525 ~ 8390060667
<b>LED Cinema System Controller Hardware Identification</b>		
Model		CCB
Hardware Version		02
PCB Silkscreen		R7860206-02
Serial Number		9431962226
<b>LED Cinema System Controller Firmware/Software Identification</b>		
Model		CCB
Software Version		1.7.50
<b>LED TX Board</b>		
Model		INC100
PCB Silkscreen		R7862273
<b>LED RX Board</b>		
Model		NR5
PCB Silkscreen		R7862075-03
<b>LED Module Hardware Identification</b>		
Model		CL40C-LM-B-B1
PCB silkscreen		R7642206X
Number of LED Modules per Cabinet		8
Number of Cabinets		144
<b>LED Module Connection Board</b>		
Model		CL40C-HUB1 / CL40C-HUB2
PCB Silkscreen		R7642204X \ R7642205X
<b>LED Power Supply Unit Hardware Identification</b>		

Model		SPB CL 5018
<b>Direct View Display Hardware Identification</b>		
Model		CL4K-40
Resolution		4096 X 2160
Number of cabinets		144
Number of LED Modules per Cabinet		8
LED pixel pitch (mm)		P4
Screen dimension (horizontal x vertical in meters)		16.384 x 8.64
Screen dimension (horizontal x vertical in feet)		53.74 x 28.34
Number of LED Modules per Cabinet		8
Number of Cabinets		144