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

<b>Reporting Date</b>	12/16/2016
<b>Name of Test Subject Representative</b>	Barco NV
<b>Address of Test Subject Representative</b>	Beneluxpark 21, B-8500 Kortrijk, Belgium
<b>Make and model of Test Subject</b>	
<b>Manufacturer</b>	Barco NV
<b>Make</b>	Integrated Media Block
<b>Model</b>	ICMP
<b>Version</b>	<i>(Detailed version information below)</i>
<b>Test procedure performed</b>	Projector with Media Block Test (CTP V1.2 Chapter 15. Digital Cinema Projector with MB Consolidated Test Sequence)
<b>Test Status</b>	No Failures Detected

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<b>Module</b>		<b>System #1</b>
<b>Barco ICMP</b>		-
<b>Hardware Revision</b>		R7681271-01
<b>Firmware Revision</b>		1.3 (Build 15735B)
<b>Motherboard</b>		-
Serial Number		9730101712
MAC ID		00:04:A5:1C:19:F0
<b>RAID Controller</b>		-
Stickers		16 ER7681136 04
Serial Number		974471400
<b>Security Switch</b>		-
Stickers		R7860049-02 16GR7681054 02
Serial Number		9730101307
<b>Hard Drives</b>		-
Storage Size		1 TB
Model		HCC541010A9E630
Make		HGST
Serial Number		CH34H83J
Serial Number		D203XTMK
Serial Number		CH3LUORJ
<b>Projector</b>		-
<b>EXTERNAL LABEL</b>		-
Model		DP4K-32B
Part Number		R9005910
Serial Number		1190058557
<b>Versions</b>		-
<b>Forensic Marking Data</b>		-
Forensic Marking Video		Civolution NexGuard DCI Video Watermarking V2.12.0
Forensic Marking Audio		Civolution NexGuard DCI Audio Watermarking V3.14.8
<b>Versions</b>		-
<b>Applications</b>		-
main program		1.14.206
barco lamp files		1.17.44

barco lens parameter files			1.8.20
broadcast program			1.1.2
send to socket program			1.1.2
jam program			2.4.5
xsvf program			5.1.7
8051flash program			1.2.6
spiflash program			1.0.3
clo program			1.6.7
master clo program			1.1.3
auto lamp alignment program			2.2.6
restart program			1.0.1
restartall program			1.3.8
get emergency-button program			1.0.1
get projectortype program			1.0.1
snmpagent program			3.3.3
readprofile program			1.1.2
timezone2utc script			1.0.1
router program			1.0.1
router configuration files			1.8.14
router recovery program			1.0.1
get temperatures script			1.7.10
get voltages script			1.3.4
get fanspeeds script			1.3.4
get deviceinfo script			1.7.9
get versions script			1.9.26
get syslog script			1.3.4
get log script			1.3.4
archivelog script			1.2.3
check upgrade script			1.3.4
do upgrade script			1.1.2
startup script			1.4.5
ti broadcast program			1.0.1
ti marriage program			1.1.2
<b>Firmware</b>			-
button module			1.0.1
cinemacontroller_cp1d			1.3.2
cinemacontroller_xilinx			1.4.48
fan control board			1.2.1
fan control board data			1.2.3
lamp info module (2nd generation)			1.4.1
light sensor (2nd generation)			2.6.1
dvi-a edid data			1.1.1

dvi-b edid data			1.1.1
router data			1.5.11
router firmware			7.10.10
lamp power supply (0x20 - mid pos.) boot			1.0.0
lamp power supply (0x20 - mid pos.) main			1.2.34
lamp power supply (0x22 - left pos.) boot			1.0.0
lamp power supply (0x22 - left pos.) main			1.2.34
lamp power supply (0x28 - right pos.) boot			1.0.0
lamp power supply (0x28 - right pos.) main			1.2.34
<b>Other</b>			-
barco versions file			1.14.274
www			2.0.2
<b>System</b>			
error list			0.0.5
gip software			4.6.15735
icp fpga firmware			1.4.211
imb fpga firmware			0.1.15735
login list			4.32.0
web			0.4.4
<b>System (kernel, drivers, libraries)</b>			-
device driver celosia			1.0.1
device driver i2c-dev			4.0.1
device driver i2c-algo-mpc5xxx			4.2.3
device driver i2c-icecube			4.2.3
device driver spi-dev			4.0.2
device driver mem-dev			4.0.1
ramdisk service script			1.0.1
scheduler data (crontab)			1.1.3
ip configuration task			1.0.2
ip reconfiguration task			1.0.1
kernel			2.4.25.11
library for xml			2.5.3
hostname service script			1.1.3
ftp service script			1.0.1
main program service script			1.0.1
<b>TI</b>			-
<b>TI Formatter Subsystem</b>			-
firmware satellite			2.0.177
sequence data			99.99.5

dmd data			0.0.16
<b>ICMP</b>			-
<b>Global Image Processor (GIP)</b>			-
Software main			4.6.15735
<b>Projector Hardware</b>			
<b>Lamp Controller</b>			-
Stickers			R8685304
Serial Number			1110337493
<b>Lens</b>			-
Stickers			DC2K Zoom (1.45-2.05):1 Lens A0GP155A04445
P/N			R9855942
Serial Number			9600004445
<b>Chassis</b>			-
P/N			R9005910
Serial Number			1190058557
<b>Module</b>			<b>System #2</b>
<b>Barco ICMP</b>			-
<b>Hardware Revision</b>			R7681271-01
<b>Firmware Revision</b>			1.3 (Build 15735B)
<b>Motherboard</b>			-
Serial Number			9730101711
MAC ID			00:04:A5:47:26:F4
<b>RAID Controller</b>			-
Stickers			16 DR7681136 04
Serial Number			9714471184
<b>Security Switch</b>			-
Stickers			16 GR7681054 02
Serial Number			9730101375
<b>Hard Drives</b>			-
Storage Size			1 TB
Model			HCC541010A9E630
Make			HGST

Serial Number		DM1JHXJK
Serial Number		DM1JD9NK
Serial Number		DM1GTKDK
<b>Projector</b>		-
<b>EXTERNAL LABEL</b>		-
Model		DP4K-32B
Part Number		R90059104
Serial Number		2590000955
<b>Versions</b>		-
<b>Forensic Marking Data</b>		-
Forensic Marking Video		Civolution NexGuard DCI Video Watermarking V2.12.0
Forensic Marking Audio		Civolution NexGuard DCI Audio Watermarking V3.14.8
<b>Versions</b>		-
<b>Applications</b>		-
main program		1.14.206
barco lamp files		1.17.44
barco lens parameter files		1.8.20
broadcast program		1.1.2
send to socket program		1.1.2
jam program		2.4.5
xsvf program		5.1.7
8051flash program		1.2.6
spiflash program		1.0.3
clo program		1.6.7
master clo program		1.1.3
auto lamp alignment program		2.2.6
restart program		1.0.1
restartall program		1.3.8
get emergency-button program		1.0.1
get projectortype program		1.0.1
snmpagent program		3.3.3
readprofile program		1.1.2
timezone2utc script		1.0.1
router program		1.0.1
router configuration files		1.8.14
router recovery program		1.0.1
get temperatures script		1.7.10
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get fanspeeds script		1.3.4

get deviceinfo script		1.7.9
get versions script		1.9.26
get syslog script		1.3.4
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archivelog script		1.2.3
check upgrade script		1.3.4
do upgrade script		1.1.2
startup script		1.4.5
ti broadcast program		1.0.1
ti marriage program		1.1.2
<b>Firmware</b>		-
button module		1.0.1
cinemacontroller_cpId		1.3.2
cinemacontroller_xilinx		1.4.48
fan control board		1.2.1
fan control board data		1.2.3
lamp info module (2nd generation)		1.4.1
light sensor (2nd generation)		2.6.1
dvi-a edid data		1.1.1
dvi-b edid data		1.1.1
router data		1.5.11
router firmware		7.10.10
lamp power supply (0x20 - mid pos.) boot		1.0.0
lamp power supply (0x20 - mid pos.) main		1.2.34
lamp power supply (0x22 - left pos.) boot		1.0.0
lamp power supply (0x22 - left pos.) main		1.2.34
lamp power supply (0x28 - right pos.) boot		1.0.0
lamp power supply (0x28 - right pos.) main		1.2.34
<b>Other</b>		-
barco versions file		1.14.274
www		2.0.2
<b>System</b>		
error list		0.0.5
gip software		4.6.15735
icp fpga firmware		1.4.211
imb fpga firmware		0.1.15735
login list		4.32.0
web		0.4.4
<b>System (kernel, drivers, libraries)</b>		-

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device driver i2c-dev		4.0.1
device driver i2c-algo-mpc5xxx		4.2.3
device driver i2c-icecube		4.2.3
device driver spi-dev		4.0.2
device driver mem-dev		4.0.1
ramdisk service script		1.0.1
scheduler data (crontab)		1.1.3
ip configuration task		1.0.2
ip reconfiguration task		1.0.1
kernel		2.4.25.11
library for xml		2.5.3
hostname service script		1.1.3
ftp service script		1.0.1
main program service script		1.0.1
<b>TI</b>		-
<b>TI Formatter Subsystem</b>		-
firmware satellite		2.0.177
sequence data		99.99.5
dmd data		0.0.16
<b>ICMP</b>		-
<b>Global Image Processor (GIP)</b>		-
Software main		4.6.15735
<b>Projector Hardware</b>		
<b>Lamp Controller</b>		-
Stickers		R8767348
Serial Number		2530046091
<b>Lens</b>		-
Stickers		DC2K Zoom (1.45-2.05):1 Lens A0GP155A03963
P/N		R9855942
Serial Number		9600003963
<b>Chassis</b>		-
P/N		R90059104
Serial Number		2590000955