SHARP / NEC

CALIBRATION PROTOCOL

Project number:		Project name:	
Product:		Controller, receiving card:	
Date (today):		Calibration technician:	

Camera-Equipment: ☐ Canon 7D   ☐ Caliris C1200   ☐ Radiant PM 1433F-1

Checklist	Yes	No	Comment
Photos taken before cal.?	☐	☐	
Flash Check OK? (Screenshot!)	☐	☐	
Screen OK?	☐	☐	
Calibration OK?	☐	☐	
Spare parts calibrated?	☐	☐	
Upload to Module Flash?	☐	☐	
Auto Upload activated?	☐	☐	
Photos taken after cal.?	☐	☐	

Type of calibration:

☐ **Uniformity (Canon)**

☐ **Chroma (Caliris, Radiant) with Chroma Colour Target:**

	Colour Standard	RED X	RED Y	GREEN X	GREEN Y	BLUE X	BLUE Y	Point Def.	WHITE X	WHITE Y	Colour Temp.
☐	sRGB	0,640	0,330	0,300	0,600	0,150	0,060	D65	0,3127	0,3290	6504
☐	PAL/SECAM	0,640	0,330	0,290	0,600	0,150	0,060	D65	0,3127	0,3290	6504
☐	NTSC	0,630	0,340	0,310	0,595	0,155	0,070	D65	0,3127	0,3290	6504
☐	Adobe RGB	0,640	0,330	0,210	0,710	0,150	0,060	D65	0,3127	0,3290	6504
☐	Rec.709	0,640	0,330	0,300	0,600	0,150	0,060	D65	0,3127	0,3290	6504
☐	P3 D65	0,680	0,320	0,265	0,690	0,150	0,060	D65	0,3127	0,3290	6504
☐	P3 DCI	0,680	0,320	0,265	0,690	0,150	0,060	D63	0,314	0,351	6300
☐	Rec.2020	0,708	0,292	0,170	0,797	0,131	0,046	D65	0,3127	0,3290	6504
☐	Custom										
Target Brightness (nit):											

Colour Original (100% Brightness, Calibration OFF):

nit	RED X	RED Y	nit	GREEN X	GREEN Y	nit	BLUE X	BLUE Y	nit	WHITE X	WHITE Y

Colour Result (100% Brightness, Calibration ON):

nit	RED X	RED Y	nit	GREEN X	GREEN Y	nit	BLUE X	BLUE Y	nit	WHITE X	WHITE Y

Additional Notes:

Task	Date	from	to	Hours

Calibration database, Photos and the Protocol uploaded to project (@server)?	☐ Yes, when – Date:	