

<b>ANNEX 7</b>	<b>Photobiological safety of lamps and lamp systems were evaluated according to standard IEC 62471:2006, EN 62471:2008, EU Directive 2006/25/EC and IEC TR 62778:2014</b>
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TABLE: Spectroradiometric measurement					P
Measurement performed on:		<input type="checkbox"/> LED package <input type="checkbox"/> LED module <input type="checkbox"/> Lamp <input checked="" type="checkbox"/> Luminaire			
Model number .....		Panels QT (4014) Manga (2835)			
Test voltage (V) .....		240V			—
Test current (mA) .....		--			—
Test frequency (Hz).....		--			—
Ambient, t (°C) .....		25			—
Measurement distance .....		<input checked="" type="checkbox"/> 20 cm <input type="checkbox"/> ... cm			—
Source size .....		<input checked="" type="checkbox"/> Non-small <input type="checkbox"/> Small : .... mm			—
Field of view .....		<input type="checkbox"/> 100 mrad <input checked="" type="checkbox"/> 11 mrad <input type="checkbox"/> 1,7 mrad (for small sources)			—
Item	Symb ol	Units	Result	Remark	
Correlated colour temperature	CCT	K	--		
x/y colour coordinates			--		
Blue light hazard radiance	L <sub>B</sub>	W/(m <sup>2</sup> •sr <sup>1</sup> )	3,962E+00	RG0	
Blue light hazard irradiance	E <sub>B</sub>	W/m <sup>2</sup>	--		
Luminance	L	cd/m <sup>2</sup>	--		
Illuminance	E	lx	--		
Supplementary information:					