

Customer No.: Tangerine Ev    Inspect. rec. No.: 1349    Order No.: 680

Thames PAT Testing  
07905 425 256



# ELECTRICAL EQUIPMENT TEST REPORT

Full detailed PRO

Room Tangerine Events				Building						
<b>Appliance/Project</b> 000425				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Haze Machine				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.08 Ω	Pass
<b>Insulation</b>	500V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 525 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.06 mA	Pass
<b>Appliance/Project</b> 000426				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Profile Panel				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.06 Ω	Pass
<b>Insulation</b>	500V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 525 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.12 mA	Pass
<b>Appliance/Project</b> 000427				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Color Band Lights				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.03 Ω	Pass
<b>Insulation</b>	500V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 525 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.36 mA	Pass
<b>Appliance/Project</b> 000428				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Colorband Light				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.02 Ω	Pass
<b>Insulation</b>	500V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 525 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.37 mA	Pass
<b>Appliance/Project</b> 000429				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Allen & Heath QU16				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.03 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.93 mA	Pass
<b>Appliance/Project</b> 000430				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> LED Spotlight Array				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.13 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass

Signature:

Customer:

Operator:

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Room Tangerine Events				Building						
<b>Appliance/Project</b> 000430				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> LED Spotlight Array				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.03 mA	Pass
<b>Appliance/Project</b> 000431				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> LED Spotlight Array				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.07 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.30 mA	Pass
<b>Appliance/Project</b> 000432				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Linear 5 Speaker				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.13 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.26 mA	Pass
<b>Appliance/Project</b> 000433				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Linear 5 Speaker				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.15 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.26 mA	Pass
<b>Appliance/Project</b> 000434				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Chauvet Par Cans Light				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.04 Ω	Pass
<b>Insulation</b>	500V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 525 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.38 mA	Pass
<b>Appliance/Project</b> 000435				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Linear 5 118 Speaker				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.13 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.34 mA	Pass

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Room Tangerine Events				Building						
<b>Appliance/Project</b> 000436				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Linear 5 118 Speaker				<b>Retest Date</b> 28. Apr 2026						
<b>Serial</b> 22140206				<b>Comment</b>						
				<b>Test Site</b> Kings Rd, Teddington						
				<b>User</b>						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.05 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.33 mA	Pass
<b>Appliance/Project</b> 000437				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Linear 5 118 Speaker				<b>Retest Date</b> 28. Apr 2026						
<b>Serial</b> 22140206				<b>Comment</b>						
				<b>Test Site</b> Kings Rd, Teddington						
				<b>User</b>						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.09 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.34 mA	Pass
<b>Appliance/Project</b> 000438				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Linear 5 118 Speaker				<b>Retest Date</b> 28. Apr 2026						
<b>Serial</b> 22140206				<b>Comment</b>						
				<b>Test Site</b> Kings Rd, Teddington						
				<b>User</b>						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.04 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.35 mA	Pass
<b>Appliance/Project</b> 000439				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Linear 200A Sub				<b>Retest Date</b> 28. Apr 2026						
<b>Serial</b> 22140206				<b>Comment</b>						
				<b>Test Site</b> Kings Rd, Teddington						
				<b>User</b>						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.03 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	2.05 mA	Pass
<b>Appliance/Project</b> 000440				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Linear 5 115 Speaker				<b>Retest Date</b> 28. Apr 2026						
<b>Serial</b> 22140206				<b>Comment</b>						
				<b>Test Site</b> Kings Rd, Teddington						
				<b>User</b>						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.02 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.80 mA	Pass
<b>Appliance/Project</b> 000441				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Linear 5 115 Speaker				<b>Retest Date</b> 28. Apr 2026						
<b>Serial</b> 22140206				<b>Comment</b>						
				<b>Test Site</b> Kings Rd, Teddington						
				<b>User</b>						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.03 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass

Signature:

Customer:

Operator:

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# ELECTRICAL EQUIPMENT TEST REPORT

Full detailed PRO

Room Tangerine Events				Building						
<b>Appliance/Project</b> 000441				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Linear 5 115 Speaker				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.81 mA	Pass
<b>Appliance/Project</b> 000442				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Linear 200A Sub				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.05 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.03 mA	Pass
<b>Appliance/Project</b> 000443				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Linear 200A Sub				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.08 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	2.01 mA	Pass
<b>Appliance/Project</b> 000444				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Linear 200A Sub				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.06 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.03 mA	Pass
<b>Appliance/Project</b> 000445				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Haze Machine				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Insulation</b>	500V	2s						2 MΩ	R = 17.01 MΩ Um = 525 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.04 mA	Pass
<b>Appliance/Project</b> 000446				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Chauvet Par Cans				<b>Retest Date</b> 28. Apr 2026				<b>Comment</b>		
<b>Serial</b> 22140206				<b>Test Site</b> Kings Rd, Teddington				<b>User</b>		
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.02 Ω	Pass
<b>Insulation</b>	500V	2s						1 MΩ	R = >200 MΩ Um = 525 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.39 mA	Pass

Signature:

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Room Tangerine Events				Building						
<b>Appliance/Project</b> 000447				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Power Supply				<b>Retest Date</b> 28. Apr 2026						
<b>Serial</b> 22140206				<b>Comment</b>						
				<b>Test Site</b> Kings Rd, Teddington						
				<b>User</b>						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Insulation</b>	500V	2s						2 MΩ	R = >200 MΩ	Pass
									Um = 525 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.01 mA	Pass
<b>Appliance/Project</b> 000448				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Colorband Light				<b>Retest Date</b> 28. Apr 2026						
<b>Serial</b> 22140206				<b>Comment</b>						
				<b>Test Site</b> Kings Rd, Teddington						
				<b>User</b>						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.02 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.35 mA	Pass
<b>Appliance/Project</b> 000449				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Colorband Light				<b>Retest Date</b> 28. Apr 2026						
<b>Serial</b> 22140206				<b>Comment</b>						
				<b>Test Site</b> Kings Rd, Teddington						
				<b>User</b>						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.02 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.32 mA	Pass
<b>Appliance/Project</b> 000450				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Spotlight Array				<b>Retest Date</b> 28. Apr 2026						
<b>Serial</b> 22140206				<b>Comment</b>						
				<b>Test Site</b> Kings Rd, Teddington						
				<b>User</b>						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.04 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.40 mA	Pass
<b>Appliance/Project</b> 000451				<b>Test Date</b> 28. Apr 2025				<b>Status</b> Pass		
<b>Appliance name/Device</b> Spotlight Array				<b>Retest Date</b> 28. Apr 2026						
<b>Serial</b> 22140206				<b>Comment</b>						
				<b>Test Site</b> Kings Rd, Teddington						
				<b>User</b>						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.10 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	R = >200 MΩ	Pass
									Um = 263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					5.00 mA	0.33 mA	Pass

Signature:

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