

# ELECTRICAL EQUIPMENT TEST REPORT

Full detailed PRO

Room BOOTH				Building boothexperience						
<b>Appliance/Project</b> 001				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
				<b>Retest Date</b> 17. May 2024						
<b>Appliance name/Device</b> PRINTER				<b>Comment</b>						
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Insulation</b>	250V	2s						2 MΩ	>200 MΩ	Pass
	250V	2s						2 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.25 mA	0.12 mA	Pass
<b>Appliance/Project</b> 002				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
				<b>Retest Date</b> 17. May 2024						
<b>Appliance name/Device</b> IEC				<b>Comment</b>						
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.01 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	148.1 MΩ	Pass
	250V	2s						1 MΩ	262 V	Pass
<b>Polarity Test</b>									1	Pass
<b>Appliance/Project</b> 003				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
				<b>Retest Date</b> 17. May 2024						
<b>Appliance name/Device</b> LIGHT				<b>Comment</b>						
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Insulation</b>	250V	2s						2 MΩ	>200 MΩ	Pass
	250V	2s						2 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.25 mA	0.02 mA	Pass
<b>Appliance/Project</b> 004				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
				<b>Retest Date</b> 17. May 2024						
<b>Appliance name/Device</b> LIGHT				<b>Comment</b>						
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Insulation</b>	250V	2s						2 MΩ	>200 MΩ	Pass
	250V	2s						2 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.25 mA	0.02 mA	Pass
<b>Appliance/Project</b> 005				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
				<b>Retest Date</b> 17. May 2024						
<b>Appliance name/Device</b> Television				<b>Comment</b>						
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Insulation</b>	250V	2s						2 MΩ	>200 MΩ	Pass
	250V	2s						2 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.50 mA	0.43 mA	Pass
<b>Appliance/Project</b> 006				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
				<b>Retest Date</b> 17. May 2024						
<b>Appliance name/Device</b> IEC				<b>Comment</b>						
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.15 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	129.6 MΩ	Pass
	250V	2s						1 MΩ	262 V	Pass
<b>Polarity Test</b>									1	Pass
<b>Appliance/Project</b> 007				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
				<b>Retest Date</b> 17. May 2024						
<b>Appliance name/Device</b> IEC				<b>Comment</b>						
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.08 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	134.2 MΩ	Pass
	250V	2s						1 MΩ	262 V	Pass
<b>Polarity Test</b>									1	Pass

Signature: \_\_\_\_\_ Customer: \_\_\_\_\_ Operator: \_\_\_\_\_

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Room BOOTH				Building boothexperience						
<b>Appliance/Project</b> 008				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
<b>Appliance name/Device</b> POWER PACK				<b>Retest Date</b> 17. May 2024				<b>Comment</b>		
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Insulation</b>	250V	2s						2 MΩ	>200 MΩ	Pass
	250V	2s						2 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.25 mA	0.06 mA	Pass
<b>Appliance/Project</b> 009				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
<b>Appliance name/Device</b> POWER PACK				<b>Retest Date</b> 17. May 2024				<b>Comment</b>		
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Insulation</b>	250V	2s						2 MΩ	>200 MΩ	Pass
	250V	2s						2 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.25 mA	0.01 mA	Pass
<b>Appliance/Project</b> 010				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
<b>Appliance name/Device</b> EX-LEAD				<b>Retest Date</b> 17. May 2024				<b>Comment</b>		
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.50 Ω	0.47 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	125.5 MΩ	Pass
	250V	2s						1 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.75 mA	0.25 mA	Pass
<b>Appliance/Project</b> 011				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
<b>Appliance name/Device</b> EX-LEAD				<b>Retest Date</b> 17. May 2024				<b>Comment</b>		
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.50 Ω	0.49 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	127.4 MΩ	Pass
	250V	2s						1 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.75 mA	0.26 mA	Pass
<b>Appliance/Project</b> 012				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
<b>Appliance name/Device</b> EX-LEAD				<b>Retest Date</b> 17. May 2024				<b>Comment</b>		
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.50 Ω	0.44 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	130.9 MΩ	Pass
	250V	2s						1 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.75 mA	0.26 mA	Pass
<b>Appliance/Project</b> 013				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
<b>Appliance name/Device</b> EX-LEAD				<b>Retest Date</b> 17. May 2024				<b>Comment</b>		
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.50 Ω	0.44 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	129.8 MΩ	Pass
	250V	2s						1 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.75 mA	0.25 mA	Pass
<b>Appliance/Project</b> 013				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
<b>Appliance name/Device</b> EX-LEAD				<b>Retest Date</b> 17. May 2024				<b>Comment</b>		
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.07 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	126.4 MΩ	Pass

Signature: \_\_\_\_\_ Customer: \_\_\_\_\_ Operator: \_\_\_\_\_

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Room				Building						
BOOTH				boothexperience						
Appliance/Project 013				Test Date 17. May 2023			Status Pass			
				Retest Date 17. May 2024						
Appliance name/Device EX-LEAD				Comment			Test Site BOOTH			
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
	250V	2s						1 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.75 mA	0.08 mA	Pass
Appliance/Project 014				Test Date 17. May 2023			Status Pass			
				Retest Date 17. May 2024						
Appliance name/Device EX-LEAD				Comment			Test Site BOOTH			
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.06 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	129.0 MΩ	Pass
	250V	2s						1 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.75 mA	0.06 mA	Pass
Appliance/Project 015				Test Date 17. May 2023			Status Pass			
				Retest Date 17. May 2024						
Appliance name/Device EX-LEAD				Comment			Test Site BOOTH			
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.07 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	127.6 MΩ	Pass
	250V	2s						1 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.75 mA	0.06 mA	Pass
Appliance/Project 016				Test Date 17. May 2023			Status Pass			
				Retest Date 17. May 2024						
Appliance name/Device EX-LEAD				Comment			Test Site BOOTH			
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.06 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	130.2 MΩ	Pass
	250V	2s						1 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.75 mA	0.08 mA	Pass
Appliance/Project 017				Test Date 17. May 2023			Status Pass			
				Retest Date 17. May 2024						
Appliance name/Device EX-LEAD				Comment			Test Site BOOTH			
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.05 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	133.0 MΩ	Pass
	250V	2s						1 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.75 mA	0.06 mA	Pass
Appliance/Project 018				Test Date 17. May 2023			Status Pass			
				Retest Date 17. May 2024						
Appliance name/Device EX-LEAD				Comment			Test Site BOOTH			
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.05 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	130.0 MΩ	Pass
	250V	2s						1 MΩ	262 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.75 mA	0.07 mA	Pass
Appliance/Project 019				Test Date 17. May 2023			Status Pass			
				Retest Date 17. May 2024						
Appliance name/Device IEC				Comment			Test Site BOOTH			
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.40 Ω	0.03 Ω	Pass
<b>Insulation</b>	250V	2s						1 MΩ	134.9 MΩ	Pass

Signature: \_\_\_\_\_ Customer: \_\_\_\_\_ Operator: \_\_\_\_\_

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Room BOOTH				Building boothexperience						
<b>Appliance/Project</b> 019				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
<b>Appliance name/Device</b> IEC				<b>Retest Date</b> 17. May 2024				<b>Comment</b>		
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
	250V	2s						1 MΩ	262 V	Pass
<b>Polarity Test</b>									1	Pass
<b>Appliance/Project</b> 020				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
<b>Appliance name/Device</b> IEC				<b>Retest Date</b> 17. May 2024				<b>Comment</b>		
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.20 Ω	0.13 Ω	Pass
<b>Insulation</b>	500V	2s						1 MΩ	>200 MΩ	Pass
	500V	2s						1 MΩ	525 V	Pass
<b>Polarity Test</b>									1	Pass
<b>Appliance/Project</b> 021				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
<b>Appliance name/Device</b> IEC				<b>Retest Date</b> 17. May 2024				<b>Comment</b>		
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.30 Ω	0.21 Ω	Pass
<b>Insulation</b>	500V	2s						1 MΩ	>200 MΩ	Pass
	500V	2s						1 MΩ	525 V	Pass
<b>Polarity Test</b>									1	Pass
<b>Appliance/Project</b> 022				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
<b>Appliance name/Device</b> POWER PACK				<b>Retest Date</b> 17. May 2024				<b>Comment</b>		
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Insulation</b>	250V	2s						2 MΩ	>200 MΩ	Pass
	250V	2s						2 MΩ	263 V	Pass
<b>Subleakage</b>	30.0V	2s	230V					0.25 mA	0.01 mA	Pass
<b>Appliance/Project</b> 023				<b>Test Date</b> 17. May 2023				<b>Status</b> Pass		
<b>Appliance name/Device</b> IEC				<b>Retest Date</b> 17. May 2024				<b>Comment</b>		
				<b>Test Site</b> BOOTH						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result 1	Status
<b>Earth Continuity</b>	200mA	5s						0.30 Ω	0.23 Ω	Pass
<b>Insulation</b>	500V	2s						1 MΩ	>200 MΩ	Pass
	500V	2s						1 MΩ	525 V	Pass
<b>Polarity Test</b>									1	Pass

Signature: \_\_\_\_\_ Customer: \_\_\_\_\_ Operator: \_\_\_\_\_