

REGISTER OF PORTABLE APPLIANCE TESTS

Client:

**Reveries Events, Dolphin Enterprise Centre, Evershed Way,
Shoreham-by-Sea. BN43 6QB**

Date(s) of Test:

23rd May 2023

Testing of equipment has been carried out on the date(s) above according to the IEE Code of Practice for the in-Service Inspection & Testing of Electrical Equipment (4th edition - 2012)

RECOMMENDED DATE OF NEXT TEST: -

May 2024

Testing carried out by: -

BPAT Limited. Registered in England No. 7408430
Concorde House, Margaret Street, Brighton, East Sussex. BN2 1TS
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www.bpat.co.uk

Assets:	971
Assets Passed:	971
Assets Failed:	0
Hard-wired Appliances:	0
Cable repairs:	5
Plugs Replaced:	0
Fuses Replaced:	0

Equipment: Seaward Primetest 200 - V11-0107

Name: Ian Clifford

Position: Director

Signed:



Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483291	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
483292	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
483293	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
483294	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483295	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
483296	16 Amp lead	~	1	ok	0.12	>50	ok		Pass	
483297	16 Amp lead	~	1	ok	0.14	>50	ok		Pass	
483298	16 Amp lead	~	1	ok	0.15	>50	ok		Pass	
483299	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
483300	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
483301	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
483302	16 Amp lead	~	1	ok	0.15	>50	ok		Pass	
483303	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
483304	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
483305	16 Amp lead	~	1	ok	0.15	>50	ok		Pass	
483306	16 Amp lead	~	1	ok	0.14	>50	ok		Pass	
483307	Splitter	~	1	ok	0.02	>50	ok		Pass	
483308	Splitter	~	1	ok	0.02	>50	ok		Pass	
483309	Splitter	~	1	ok	0.03	>50	ok		Pass	
483310	Splitter	~	1	ok	0.02	>50	ok		Pass	
483311	Splitter	~	1	ok	0.02	>50	ok		Pass	
483312	Splitter	~	1	ok	0.02	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483313	Splitter	~	1	ok	0.04	>50	ok		Pass	
483314	Splitter	~	1	ok	0.04	>50	ok		Pass	
483315	Splitter	~	1	ok	0.02	>50	ok		Pass	
483316	Splitter	~	1	ok	0.02	>50	ok		Pass	
483317	Splitter	~	1	ok	0.02	>50	ok		Pass	
483318	Splitter	~	1	ok	0.05	>50	ok		Pass	
483319	Splitter	~	1	ok	0.04	>50	ok		Pass	
483320	Splitter	~	1	ok	0.03	>50	ok		Pass	
483321	Splitter	~	1	ok	0.03	>50	ok		Pass	
483322	Splitter	~	1	ok	0.03	>50	ok		Pass	
483323	Splitter	~	1	ok	0.02	>50	ok		Pass	
483324	Splitter	~	1	ok	0.02	>50	ok		Pass	
483325	Splitter	~	1	ok	0.03	>50	ok		Pass	
483326	Splitter	~	1	ok	0.02	>50	ok		Pass	
483327	Splitter	~	1	ok	0.02	>50	ok		Pass	
483328	Splitter	~	1	ok	0.03	>50	ok		Pass	
483329	Splitter	~	1	ok	0.04	>50	ok		Pass	
483330	Splitter	~	1	ok	0.02	>50	ok		Pass	
483331	Splitter	~	1	ok	0.03	>50	ok		Pass	
483332	Splitter	~	1	ok	0.03	>50	ok		Pass	
483333	16 Amp lead	~	1	ok	0.18	>50	ok		Pass	
483334	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483335	16 Amp lead	~	1	ok	0.12	>50	ok		Pass	
483336	16 Amp lead	~	1	ok	0.16	>50	ok		Pass	
483337	16 Amp lead	~	1	ok	0.17	>50	ok		Pass	
483338	16 Amp lead	~	1	ok	0.14	>50	ok		Pass	
483339	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
483340	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
483341	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
483342	16 Amp lead	~	1	ok	0.14	>50	ok		Pass	
483343	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
483344	16 Amp lead	~	1	ok	0.16	>50	ok		Pass	
483345	16 Amp lead	~	1	ok	0.17	>50	ok		Pass	
483346	16 Amp lead	~	1	ok	0.17	>50	ok		Pass	
483347	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
483348	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483349	16 Amp lead	~	1	ok	0.07	>50	ok		Pass	
483350	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483351	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483352	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483353	16 Amp lead	~	1	ok	0.07	>50	ok		Pass	
483354	16 Amp lead	~	1	ok	0.05	>50	ok		Pass	
483355	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
483356	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	

Portable Appliance Test Results

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Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483357	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
483358	16 Amp lead	~	1	ok	0.07	>50	ok		Pass	
483359	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
483360	16 Amp lead	~	1	ok	0.04	>50	ok		Pass	
483361	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483362	16 Amp lead	~	1	ok	0.07	>50	ok		Pass	
483363	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
483364	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
483365	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
483366	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
483367	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483368	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	Reterminated
483369	16 Amp lead	~	1	ok	0.14	>50	ok		Pass	
483370	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
483371	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
483372	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
483373	16 Amp lead	~	1	ok	0.14	>50	ok		Pass	
483374	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483375	16 Amp lead	~	1	ok	0.05	>50	ok		Pass	
483376	16 Amp lead	~	1	ok	0.04	>50	ok		Pass	
483377	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483378	16 Amp lead	~	1	ok	0.07	>50	ok		Pass	

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Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483379	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483380	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483381	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483382	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483383	16 Amp lead	~	1	ok	0.05	>50	ok		Pass	Reterminated
483384	16 Amp lead	~	1	ok	0.07	>50	ok		Pass	
483385	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483386	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483387	16 Amp lead	~	1	ok	0.07	>50	ok		Pass	
483388	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483389	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483390	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483391	16 Amp lead	~	1	ok	0.05	>50	ok		Pass	
483392	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483393	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
483394	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
483395	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
483396	16 Amp lead	~	1	ok	0.07	>50	ok		Pass	
483397	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
483398	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
483399	16 Amp lead	~	1	ok	0.07	>50	ok		Pass	
483400	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	

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Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483401	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
483402	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483403	16 Amp lead	~	1	ok	0.15	>50	ok		Pass	
483404	16 Amp lead	~	1	ok	0.04	>50	ok		Pass	
483405	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483406	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483407	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483408	16 Amp lead	~	1	ok	0.05	>50	ok		Pass	
483409	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
483410	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
483411	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483412	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483413	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483414	16 Amp lead	~	1	ok	0.07	>50	ok		Pass	
483415	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483416	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483417	16 Amp lead	~	1	ok	0.07	>50	ok		Pass	
483418	16 Amp lead	~	1	ok	0.05	>50	ok		Pass	
483419	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483420	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483421	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483422	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	

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Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483423	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483424	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483425	16 Amp lead	~	1	ok	0.07	>50	ok		Pass	
483426	16 Amp lead	~	1	ok	0.06	>50	ok		Pass	
483427	16 Amp lead	~	1	ok	0.07	>50	ok		Pass	
483428	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
483429	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483430	16 Amp lead	~	1	ok	0.17	>50	ok		Pass	
483431	16 Amp lead	~	1	ok	0.18	>50	ok		Pass	
483432	16 Amp lead	~	1	ok	0.16	>50	ok		Pass	
483433	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
483434	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
483435	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
483436	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
483437	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
483438	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
483439	16 Amp lead	~	1	ok	0.19	>50	ok		Pass	
483440	16 Amp lead	~	1	ok	0.19	>50	ok		Pass	
483441	16 Amp lead	~	1	ok	0.16	>50	ok		Pass	
483442	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
483443	16 Amp lead	~	1	ok	0.16	>50	ok		Pass	
483444	2 way extension	~	1	ok	0.05	>50	ok		Pass	

Portable Appliance Test Results

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Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483445	2 way extension	~	1	ok	0.04	>50	ok		Pass	
483446	2 way extension	~	1	ok	0.06	>50	ok		Pass	
483447	2 way extension	~	1	ok	0.05	>50	ok		Pass	
483448	2 way extension	~	1	ok	0.06	>50	ok		Pass	
483449	2 way extension	~	1	ok	0.04	>50	ok		Pass	
483450	2 way extension	~	1	ok	0.05	>50	ok		Pass	
483451	2 way extension	~	1	ok	0.05	>50	ok		Pass	
483452	2 way extension	~	1	ok	0.08	>50	ok		Pass	
483453	2 way extension	~	1	ok	0.06	>50	ok		Pass	
483454	2 way extension	~	1	ok	0.06	>50	ok		Pass	
483455	2 way extension	~	1	ok	0.05	>50	ok		Pass	
483456	2 way extension	~	1	ok	0.04	>50	ok		Pass	
483457	2 way extension	~	1	ok	0.04	>50	ok		Pass	
483458	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483459	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483460	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483461	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483462	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483463	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483464	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483465	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483466	IEC lead	~	1	ok	0.14	>50	ok		Pass	

Portable Appliance Test Results

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Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483467	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483468	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483469	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483470	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483471	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483472	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483473	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483474	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483475	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483476	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483477	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483478	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483479	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483480	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483481	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483482	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483483	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483484	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483485	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483486	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483487	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483488	IEC lead	~	1	ok	0.10	>50	ok		Pass	

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Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483489	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483491	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483492	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483493	IEC lead	~	1	ok	0.09	>50	ok		Pass	
483494	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483495	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483496	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483497	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483498	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483499	IEC lead	~	1	ok	0.19	>50	ok		Pass	
483500	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483501	IEC lead	~	1	ok	0.18	>50	ok		Pass	
483502	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483503	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483504	IEC lead	~	1	ok	0.09	>50	ok		Pass	
483505	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483506	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483507	IEC lead	~	1	ok	0.09	>50	ok		Pass	
483508	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483509	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483510	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483511	IEC lead	~	1	ok	0.09	>50	ok		Pass	

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Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483512	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483513	Splitter	~	1	ok	0.05	>50	ok		Pass	
483514	Splitter	~	1	ok	0.08	>50	ok		Pass	
483515	Splitter	~	1	ok	0.06	>50	ok		Pass	
483516	Splitter	~	1	ok	0.06	>50	ok		Pass	
483517	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483518	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483519	IEC lead	~	1	ok	0.18	>50	ok		Pass	
483520	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483521	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483522	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483523	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483524	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483525	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483526	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483527	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483528	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483529	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483530	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483531	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483532	IEC lead	~	1	ok	0.18	>50	ok		Pass	
483533	IEC lead	~	1	ok	0.12	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483534	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483535	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483536	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483537	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483538	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483539	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483540	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483541	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483542	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483543	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483544	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483545	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483546	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483547	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483548	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483549	IEC lead	~	1	ok	0.18	>50	ok		Pass	
483550	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483551	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483552	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483553	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483554	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483555	IEC lead	~	1	ok	0.13	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483556	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483557	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483558	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483559	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483560	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483561	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483562	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483563	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483564	IEC lead	~	1	ok	0.27	>50	ok		Pass	
483565	IEC lead	~	1	ok	0.25	>50	ok		Pass	
483566	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483567	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483568	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483569	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483570	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483571	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483572	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483573	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483574	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483575	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483576	IEC lead	~	1	ok	0.18	>50	ok		Pass	
483577	IEC lead	~	1	ok	0.16	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483578	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483579	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483580	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483581	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483582	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483583	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483584	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483585	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483586	IEC lead	~	1	ok	0.05	>50	ok		Pass	
483587	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483588	IEC lead	~	1	ok	0.09	>50	ok		Pass	
483589	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483590	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483591	IEC lead	~	1	ok	0.18	>50	ok		Pass	
483592	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483593	IEC lead	~	1	ok	0.08	>50	ok		Pass	
483594	IEC lead	~	1	ok	0.08	>50	ok		Pass	
483595	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483596	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483597	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483598	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483599	IEC lead	~	1	ok	0.15	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483600	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483601	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483602	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483603	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483604	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483605	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483606	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483607	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483608	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483609	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483610	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483611	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483612	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483613	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483614	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483615	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483616	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483617	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483618	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483619	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483620	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483621	IEC lead	~	1	ok	0.15	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483622	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483623	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483624	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483625	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483626	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483627	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483628	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483629	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483630	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483631	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483632	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483633	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483634	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483635	IEC lead	~	1	ok	0.18	>50	ok		Pass	
483636	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483637	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483638	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483639	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483640	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483641	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483642	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483643	IEC lead	~	1	ok	0.15	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483644	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483645	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483646	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483647	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483648	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483649	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483650	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483651	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483652	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483653	IEC lead	~	1	ok	0.18	>50	ok		Pass	
483654	IEC lead	~	1	ok	0.20	>50	ok		Pass	
483655	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
483656	16 Amp lead	~	1	ok	0.19	>50	ok		Pass	
483657	16 Amp lead	~	1	ok	0.14	>50	ok		Pass	
483658	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
483659	16 Amp lead	~	1	ok	0.15	>50	ok		Pass	
483660	16 Amp lead	~	1	ok	0.14	>50	ok		Pass	
483661	16 Amp lead	~	1	ok	0.19	>50	ok		Pass	
483662	16 Amp lead	~	1	ok	0.18	>50	ok		Pass	
483663	16 Amp lead	~	1	ok	0.20	>50	ok		Pass	
483664	16 Amp lead	~	1	ok	0.23	>50	ok		Pass	
483665	16 Amp lead	~	1	ok	0.19	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483666	16 Amp lead	~	1	ok	0.20	>50	ok		Pass	
483667	16 Amp lead	~	1	ok	0.00	>50	ok		Pass	
483668	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
483669	16 Amp lead	~	1	ok	0.17	>50	ok		Pass	
483670	16 Amp lead	~	1	ok	0.19	>50	ok		Pass	
483671	16 Amp lead	~	1	ok	0.20	>50	ok		Pass	
483672	16 Amp lead	~	1	ok	0.19	>50	ok		Pass	
483673	16 Amp lead	~	1	ok	0.20	>50	ok		Pass	
483674	16 Amp lead	~	1	ok	0.17	>50	ok		Pass	
483675	4 way extension	~	1	ok	0.06	>50	ok		Pass	
483676	4 way extension	~	1	ok	0.08	>50	ok		Pass	
483677	4 way extension	~	1	ok	0.06	>50	ok		Pass	
483678	4 way extension	~	1	ok	0.05	>50	ok		Pass	
483679	4 way extension	~	1	ok	0.04	>50	ok		Pass	
483680	4 way extension	~	1	ok	0.05	>50	ok		Pass	
483681	4 way extension	~	1	ok	0.06	>50	ok		Pass	
483682	4 way extension	~	1	ok	0.06	>50	ok		Pass	
483683	4 way extension	~	1	ok	0.07	>50	ok		Pass	
483684	4 way extension	~	1	ok	0.05	>50	ok		Pass	
483685	4 way extension	~	1	ok	0.06	>50	ok		Pass	
483686	4 way extension	~	1	ok	0.06	>50	ok		Pass	
483687	4 way extension	~	1	ok	0.06	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483688	4 way extension	~	1	ok	0.05	>50	ok		Pass	
483689	4 way extension	~	1	ok	0.07	>50	ok		Pass	
483690	4 way extension	~	1	ok	0.05	>50	ok		Pass	
483691	4 way extension	~	1	ok	0.09	>50	ok		Pass	
483692	4 way extension	~	1	ok	0.06	>50	ok		Pass	
483693	4 way extension	~	1	ok	0.06	>50	ok		Pass	
483694	4 way extension	~	1	ok	0.05	>50	ok		Pass	
483695	4 way extension	~	1	ok	0.05	>50	ok		Pass	
483696	4 way extension	~	1	ok	0.08	>50	ok		Pass	
483697	4 way extension	~	1	ok	0.05	>50	ok		Pass	
483698	4 way extension	~	1	ok	0.09	>50	ok		Pass	
483699	4 way extension	~	1	ok	0.10	>50	ok		Pass	
483700	4 way extension	~	1	ok	0.07	>50	ok		Pass	
483701	4 way extension	~	1	ok	0.06	>50	ok		Pass	
483702	4 way extension	~	1	ok	0.05	>50	ok		Pass	
483703	4 way extension	~	1	ok	0.04	>50	ok		Pass	
483704	4 way extension	~	1	ok	0.07	>50	ok		Pass	
483705	4 way extension	~	1	ok	0.06	>50	ok		Pass	
483706	4 way extension	~	1	ok	0.06	>50	ok		Pass	
483707	4 way extension	~	1	ok	0.05	>50	ok		Pass	
483708	4 way extension	~	1	ok	0.05	>50	ok		Pass	
483709	4 way extension	~	1	ok	0.06	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483710	4 way extension	~	1	ok	0.05	>50	ok		Pass	
483711	4 way extension	~	1	ok	0.08	>50	ok		Pass	
483712	4 way extension	~	1	ok	0.07	>50	ok		Pass	
483713	4 way extension	~	1	ok	0.05	>50	ok		Pass	
483714	4 way extension	~	1	ok	0.06	>50	ok		Pass	
483715	4 way extension	~	1	ok	0.11	>50	ok		Pass	
483716	16 Amp lead	~	1	ok	0.31	>50	ok		Pass	
483717	16 Amp lead	~	1	ok	0.21	>50	ok		Pass	
483718	16 Amp lead	~	2	ok		>50	ok		Pass	
483719	16 Amp lead	~	2	ok		>50	ok		Pass	
483720	Festoon lights	~	2	ok		>50	ok		Pass	
483721	Festoon lights	~	2	ok		>50	ok		Pass	
483722	Festoon lights	~	2	ok		>50	ok		Pass	
483723	Festoon lights	~	2	ok		>50	ok		Pass	
483724	Festoon lights	~	2	ok		>50	ok		Pass	
483725	Festoon lights	~	2	ok		>50	ok		Pass	
483726	Festoon lights	~	2	ok		>50	ok		Pass	
483727	Festoon lights	~	2	ok		>50	ok		Pass	
483728	Festoon lights	~	2	ok		>50	ok		Pass	
483729	Festoon lights	~	2	ok		>50	ok		Pass	
483730	Festoon lights	~	2	ok		>50	ok		Pass	
483731	Festoon lights	~	2	ok		>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483732	Festoon lights	~	2	ok	>50	ok			Pass	
483733	Festoon lights	~	2	ok	>50	ok			Pass	
483734	Festoon lights	~	2	ok	>50	ok			Pass	
483735	Festoon lights	~	2	ok	>50	ok			Pass	
483736	Festoon lights	~	2	ok	>50	ok			Pass	
483737	Festoon lights	~	2	ok	>50	ok			Pass	
483738	Festoon lights	~	2	ok	>50	ok			Pass	
483739	16 Amp lead	~	2	ok	>50	ok			Pass	
483740	16 Amp lead	~	2	ok	>50	ok			Pass	
483741	16 Amp lead	~	2	ok	>50	ok			Pass	
483742	16 Amp lead	~	2	ok	>50	ok			Pass	
483743	Festoon lights	~	2	ok	>50	ok			Pass	
483744	Festoon lights	~	2	ok	>50	ok			Pass	
483745	Festoon lights	~	2	ok	>50	ok			Pass	
483746	Festoon lights	~	2	ok	>50	ok			Pass	
483747	Festoon lights	~	2	ok	>50	ok			Pass	
483748	Festoon lights	~	2	ok	>50	ok			Pass	
483749	Festoon lights	~	2	ok	>50	ok			Pass	
483750	16 Amp lead	~	2	ok	>50	ok			Pass	
483751	16 Amp lead	~	2	ok	>50	ok			Pass	
483752	16 Amp lead	~	2	ok	>50	ok			Pass	
483753	Festoon lights	~	2	ok	>50	ok			Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483754	Festoon lights	~	2	ok		>50	ok		Pass	
483755	Distro	~	1	ok	0.05	>50	ok		Pass	
483756	Distro	~	1	ok	0.04	>50	ok		Pass	
483757	3-Phase lead	~	1	ok	0.02	>50	ok		Pass	
483758	3-Phase lead	~	1	ok	0.02	>50	ok		Pass	
483759	3-Phase lead	~	1	ok	0.05	>50	ok		Pass	
483760	Distro	~	1	ok	0.04	>50	ok		Pass	
483761	Battery charger	~	2	ok		>50	ok		Pass	
483762	Distro	~	1	ok	0.04	>50	ok		Pass	
483763	Distro	~	1	ok	0.06	>50	ok		Pass	
483764	Distro	~	1	ok	0.04	>50	ok		Pass	
483765	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483766	Steamer	~	1	ok	0.15	>50	ok		Pass	
483767	16 Amp lead	~	2	ok		>50	ok		Pass	
483768	32A lead	~	1	ok	0.08	>50	ok		Pass	
483769	32A lead	~	1	ok	0.10	>50	ok		Pass	
483770	32A lead	~	1	ok	0.09	>50	ok		Pass	
483771	32A lead	~	1	ok	0.13	>50	ok		Pass	
483772	32A lead	~	1	ok	0.14	>50	ok		Pass	
483773	32A lead	~	1	ok	0.12	>50	ok		Pass	
483774	3-Phase lead	~	1	ok	0.09	>50	ok		Pass	
483775	4 way extension	~	1	ok	0.05	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483776	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	Reterminated
483777	IEC lead	~	1	ok	0.16	>50	ok		Pass	Reterminated
483778	IEC lead	~	1	ok	0.13	>50	ok		Pass	Reterminated
483779	15 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483780	15 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483781	15 Amp lead	~	1	ok	0.09	>50	ok		Pass	
483782	15 Amp lead	~	1	ok	0.16	>50	ok		Pass	
483783	15 Amp lead	~	1	ok	0.12	>50	ok		Pass	
483784	2 way extension	~	1	ok	0.13	>50	ok		Pass	
483785	Lamp	~	1	ok	0.06	>50	ok		Pass	
483786	Lamp	~	1	ok	0.11	>50	ok		Pass	
483787	Lamp	~	1	ok	0.06	>50	ok		Pass	
483788	Lamp	~	1	ok	0.05	>50	ok		Pass	
483789	Steamer	~	1	ok		>50	ok		Pass	
483790	2 way extension	~	1	ok	0.13	>50	ok		Pass	
483791	Kettle	~	1	ok	0.12	>50	ok		Pass	
483792	Fridge	~	1	ok	0.12	>50	ok		Pass	
483793	Coffee machine	~	1	ok		>50	ok		Pass	
483794	4 way extension	~	1	ok	ok	>50	ok		Pass	
483795	Printer	~	2	ok		>50	ok		Pass	
483796	IEC lead	~	2	ok		>50	ok		Pass	
483797	Lamp	~	2	ok		>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483798	8 way extension	~	1	ok	0.05	>50	ok		Pass	
483799	2 way extension	~	1	ok	0.12	>50	ok		Pass	
483800	4 way extension	~	1	ok	0.15	>50	ok		Pass	
483801	AC adaptor	~	2	ok		>50	ok		Pass	
483802	AC adaptor	~	2	ok		>50	ok		Pass	
483803	AC adaptor	~	2	ok		>50	ok		Pass	
483804	AC adaptor	~	2	ok		>50	ok		Pass	
483805	AC adaptor	~	2	ok		>50	ok		Pass	
483806	AC adaptor	~	2	ok		>50	ok		Pass	
483807	AC adaptor	~	2	ok		>50	ok		Pass	
483808	16 Amp lead	~	1	ok	0.16	>50	ok		Pass	
483809	16 Amp lead	~	1	ok	0.15	>50	ok		Pass	
483810	16 Amp lead	~	1	ok	0.16	>50	ok		Pass	
483811	16 Amp lead	~	1	ok	0.15	>50	ok		Pass	
483812	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
483813	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
483814	16 Amp lead	~	1	ok	0.14	>50	ok		Pass	
483815	16 Amp lead	~	1	ok	0.12	>50	ok		Pass	
483816	Lamp	~	1	ok	0.08	>50	ok		Pass	
483817	Lamp	~	1	ok	0.10	>50	ok		Pass	
483818	Lamp	~	1	ok	0.12	>50	ok		Pass	
483819	Lamp	~	1	ok	0.13	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483820	Lamp	~	1	ok	0.06	>50	ok		Pass	
483821	Lamp	~	1	ok	0.09	>50	ok		Pass	
483822	Lamp	~	1	ok	0.09	>50	ok		Pass	
483823	Lamp	~	1	ok	0.08	>50	ok		Pass	
483824	Vacuum cleaner	~	2	ok		>50	ok		Pass	
483825	16 Amp lead	~	1	ok	0.15	>50	ok		Pass	
483826	16 Amp lead	~	1	ok	0.16	>50	ok		Pass	
483827	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483828	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483829	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483830	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483831	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
483832	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483833	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483834	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
483835	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483836	IEC lead	~	1	ok	0.09	>50	ok		Pass	
483837	Lamp	~	1	ok	0.12	>50	ok		Pass	
483838	Lamp	~	1	ok	0.07	>50	ok		Pass	
483839	Lamp	~	1	ok	0.11	>50	ok		Pass	
483840	Lamp	~	1	ok	0.08	>50	ok		Pass	
483841	Lamp	~	1	ok	0.08	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483842	Lamp	~	1	ok	0.12	>50	ok		Pass	
483843	Mixer	~	1	ok	0.13	>50	ok		Pass	
483844	IEC lead	~	1	ok	0.09	>50	ok		Pass	
483845	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
483846	IEC lead	~	1	ok	0.08	>50	ok		Pass	
483847	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
483848	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483849	Smoke machine	~	1	ok	0.16	>50	ok		Pass	
483850	Smoke machine	~	1	ok	0.12	>50	ok		Pass	
483851	12 way extension	~	1	ok	0.09	>50	ok		Pass	
483852	IEC lead	~	1	ok	0.09	>50	ok		Pass	
483853	Lamp	~	1	ok	0.15	>50	ok		Pass	
483854	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483855	Lamp	~	1	ok	0.14	>50	ok		Pass	
483856	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483857	Lamp	~	1	ok	0.11	>50	ok		Pass	
483858	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483859	Lamp	~	1	ok	0.12	>50	ok		Pass	
483860	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483861	Lamp	~	1	ok	0.15	>50	ok		Pass	
483862	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483863	Lamp	~	1	ok	0.11	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483864	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483865	Lamp	~	1	ok	0.13	>50	ok		Pass	
483866	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483867	Lamp	~	1	ok	0.12	>50	ok		Pass	
483868	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483869	Lamp	~	1	ok	0.15	>50	ok		Pass	
483870	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483871	Lamp	~	1	ok	0.10	>50	ok		Pass	
483872	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483873	Lamp	~	1	ok	0.11	>50	ok		Pass	
483874	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483875	Lamp	~	1	ok	0.13	>50	ok		Pass	
483876	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483877	AC adaptor	~	1	ok		>50	ok		Pass	
483878	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483879	AC adaptor	~	1	ok		>50	ok		Pass	
483880	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483881	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483882	12 way extension	~	1	ok	0.07	>50	ok		Pass	
483883	IEC lead	~	1	ok	0.07	>50	ok		Pass	
483884	AC adaptor	~	2	ok		>50	ok		Pass	
483885	AC adaptor	~	2	ok		>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483886	Lamp	~	1	ok	0.12	>50	ok		Pass	
483887	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483888	Lamp	~	1	ok	0.15	>50	ok		Pass	
483889	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483890	Lamp	~	1	ok	0.14	>50	ok		Pass	
483891	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483892	Lamp	~	1	ok	0.15	>50	ok		Pass	
483893	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483894	Lamp	~	1	ok	0.14	>50	ok		Pass	
483895	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483896	Lamp	~	1	ok	0.10	>50	ok		Pass	
483897	IEC lead	~	1	ok	0.10	>50	ok		Pass	
483898	Lamp	~	1	ok	0.15	>50	ok		Pass	
483899	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483900	Lamp	~	1	ok	0.09	>50	ok		Pass	
483901	IEC lead	~	1	ok	0.09	>50	ok		Pass	
483902	Lamp	~	1	ok	0.13	>50	ok		Pass	
483903	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483904	Lamp	~	1	ok	0.13	>50	ok		Pass	
483905	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483906	12 way extension	~	1	ok	0.10	>50	ok		Pass	
483907	IEC lead	~	1	ok	0.10	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483908	AC adaptor	~	2	ok		>50	ok		Pass	
483909	12 way extension	~	1	ok	0.08	>50	ok		Pass	
483910	IEC lead	~	1	ok	0.08	>50	ok		Pass	
483911	Lamp	~	1	ok	0.13	>50	ok		Pass	
483912	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483913	Lamp	~	1	ok	0.16	>50	ok		Pass	
483914	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483915	Lamp	~	1	ok	0.15	>50	ok		Pass	
483916	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483917	Lamp	~	1	ok	0.13	>50	ok		Pass	
483918	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483919	Lamp	~	1	ok	0.12	>50	ok		Pass	
483920	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483921	Lamp	~	1	ok	0.11	>50	ok		Pass	
483922	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483923	Lamp	~	1	ok	0.16	>50	ok		Pass	
483924	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483925	Lamp	~	1	ok	0.14	>50	ok		Pass	
483926	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483927	Lamp	~	1	ok	0.12	>50	ok		Pass	
483928	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483929	Lamp	~	1	ok	0.17	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483930	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483931	Lamp	~	1	ok	0.15	>50	ok		Pass	
483932	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483933	Lamp	~	1	ok	0.14	>50	ok		Pass	
483934	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483935	12 way extension	~	1	ok	0.11	>50	ok		Pass	
483936	IEC lead	~	1	ok	0.11	>50	ok		Pass	
483937	Lamp	~	1	ok	0.15	>50	ok		Pass	
483938	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483939	Lamp	~	1	ok	0.18	>50	ok		Pass	
483940	IEC lead	~	1	ok	0.18	>50	ok		Pass	
483941	Lamp	~	1	ok	0.15	>50	ok		Pass	
483942	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483943	Lamp	~	1	ok	0.16	>50	ok		Pass	
483944	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483945	Lamp	~	1	ok	0.13	>50	ok		Pass	
483946	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483947	Lamp	~	1	ok	0.18	>50	ok		Pass	
483948	IEC lead	~	1	ok	0.18	>50	ok		Pass	
483949	Lamp	~	1	ok	0.14	>50	ok		Pass	
483950	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483951	Lamp	~	1	ok	0.12	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483952	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483953	Lamp	~	1	ok	0.15	>50	ok		Pass	
483954	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483955	Lamp	~	1	ok	0.17	>50	ok		Pass	
483956	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483957	Lamp	~	1	ok	0.16	>50	ok		Pass	
483958	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483959	Lamp	~	1	ok	0.13	>50	ok		Pass	
483960	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483961	Splitter	~	1	ok	0.14	>50	ok		Pass	
483962	Splitter	~	1	ok	0.15	>50	ok		Pass	
483963	AC adaptor	~	2	ok		>50	ok		Pass	
483964	AC adaptor	~	2	ok		>50	ok		Pass	
483965	AC adaptor	~	2	ok		>50	ok		Pass	
483966	AC adaptor	~	2	ok		>50	ok		Pass	
483967	AC adaptor	~	2	ok		>50	ok		Pass	
483968	Lamp	~	1	ok	0.12	>50	ok		Pass	
483969	AC adaptor	~	2	ok		>50	ok		Pass	
483970	Dimmer unit	~	1	ok	0.15	>50	ok		Pass	
483971	IEC lead	~	1	ok	0.09	>50	ok		Pass	
483972	Dimmer unit	~	1	ok	0.12	>50	ok		Pass	
483973	IEC lead	~	1	ok	0.10	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483974	Dimmer unit	~	1	ok	0.11	>50	ok		Pass	
483975	IEC lead	~	1	ok	0.09	>50	ok		Pass	
483976	Dimmer unit	~	1	ok	0.13	>50	ok		Pass	
483977	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483978	Dimmer unit	~	1	ok	0.13	>50	ok		Pass	
483979	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483980	12 way extension	~	1	ok	0.09	>50	ok		Pass	
483981	IEC lead	~	1	ok	0.09	>50	ok		Pass	
483982	Lamp	~	1	ok	0.01	>50	ok		Pass	
483983	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483984	Lamp	~	1	ok	0.16	>50	ok		Pass	
483985	IEC lead	~	1	ok	0.16	>50	ok		Pass	
483986	Lamp	~	1	ok	0.12	>50	ok		Pass	
483987	IEC lead	~	1	ok	0.12	>50	ok		Pass	
483988	Lamp	~	1	ok	0.13	>50	ok		Pass	
483989	IEC lead	~	1	ok	0.13	>50	ok		Pass	
483990	Lamp	~	1	ok	0.15	>50	ok		Pass	
483991	IEC lead	~	1	ok	0.15	>50	ok		Pass	
483992	Lamp	~	1	ok	0.17	>50	ok		Pass	
483993	IEC lead	~	1	ok	0.17	>50	ok		Pass	
483994	Lamp	~	1	ok	0.13	>50	ok		Pass	
483995	IEC lead	~	1	ok	0.13	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
483996	Lamp	~	1	ok	0.14	>50	ok		Pass	
483997	IEC lead	~	1	ok	0.14	>50	ok		Pass	
483998	Lamp	~	1	ok	0.15	>50	ok		Pass	
483999	IEC lead	~	1	ok	0.15	>50	ok		Pass	
484000	Lamp	~	1	ok	0.12	>50	ok		Pass	
484001	IEC lead	~	1	ok	0.12	>50	ok		Pass	
484002	Rack unit	~	1	ok	0.13	>50	ok		Pass	
484003	Rack unit	~	1	ok	0.08	>50	ok		Pass	
484004	IEC lead	~	1	ok	0.06	>50	ok		Pass	
484005	2 way extension	~	1	ok	0.05	>50	ok		Pass	
484006	Mixer	~	1	ok	0.09	>50	ok		Pass	
484007	IEC lead	~	1	ok	0.07	>50	ok		Pass	
484008	Rack unit	~	1	ok	0.09	>50	ok		Pass	
484009	Rack unit	~	1	ok	0.13	>50	ok		Pass	
484010	Rack unit	~	1	ok	0.12	>50	ok		Pass	
484011	4 way extension	~	1	ok	0.08	>50	ok		Pass	
484012	Rack unit	~	1	ok	0.10	>50	ok		Pass	
484013	IEC lead	~	1	ok	0.08	>50	ok		Pass	
484014	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
484015	Rack unit	~	1	ok	0.11	>50	ok		Pass	
484016	IEC lead	~	1	ok	0.08	>50	ok		Pass	
484017	Mixer	~	1	ok	0.09	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
484018	IEC lead	~	1	ok	0.09	>50	ok		Pass	
484019	AC adaptor	~	2	ok		>50	ok		Pass	
484020	Rack unit	~	1	ok	0.14	>50	ok		Pass	
484021	IEC lead	~	1	ok	0.10	>50	ok		Pass	
484022	12 way extension	~	1	ok	0.11	>50	ok		Pass	
484023	IEC lead	~	1	ok	0.11	>50	ok		Pass	
484024	Lamp	~	1	ok	0.10	>50	ok		Pass	
484025	IEC lead	~	1	ok	0.10	>50	ok		Pass	
484026	Lamp	~	1	ok	0.13	>50	ok		Pass	
484027	IEC lead	~	1	ok	0.13	>50	ok		Pass	
484028	Lamp	~	1	ok	0.12	>50	ok		Pass	
484029	IEC lead	~	1	ok	0.12	>50	ok		Pass	
484030	Lamp	~	1	ok	0.16	>50	ok		Pass	
484031	IEC lead	~	1	ok	0.16	>50	ok		Pass	
484032	Lamp	~	1	ok	0.14	>50	ok		Pass	
484033	IEC lead	~	1	ok	0.14	>50	ok		Pass	
484034	Lamp	~	1	ok	0.13	>50	ok		Pass	
484035	IEC lead	~	1	ok	0.13	>50	ok		Pass	
484036	Lamp	~	1	ok	0.14	>50	ok		Pass	
484037	IEC lead	~	1	ok	0.14	>50	ok		Pass	
484038	Lamp	~	1	ok	0.14	>50	ok		Pass	
484039	IEC lead	~	1	ok	0.14	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
484040	Lamp	~	1	ok	0.13	>50	ok		Pass	
484041	IEC lead	~	1	ok	0.13	>50	ok		Pass	
484042	Lamp	~	1	ok	0.18	>50	ok		Pass	
484043	IEC lead	~	1	ok	0.18	>50	ok		Pass	
484044	Lamp	~	1	ok	0.15	>50	ok		Pass	
484045	IEC lead	~	1	ok	0.15	>50	ok		Pass	
484046	Lamp	~	1	ok	0.16	>50	ok		Pass	
484047	IEC lead	~	1	ok	0.16	>50	ok		Pass	
484048	12 way extension	~	1	ok	0.13	>50	ok		Pass	
484049	IEC lead	~	1	ok	0.13	>50	ok		Pass	
484050	Lamp	~	1	ok	0.12	>50	ok		Pass	
484051	IEC lead	~	1	ok	0.12	>50	ok		Pass	
484052	Lamp	~	1	ok	0.15	>50	ok		Pass	
484053	IEC lead	~	1	ok	0.15	>50	ok		Pass	
484054	Lamp	~	1	ok	0.17	>50	ok		Pass	
484055	IEC lead	~	1	ok	0.17	>50	ok		Pass	
484056	Lamp	~	1	ok	0.12	>50	ok		Pass	
484057	IEC lead	~	1	ok	0.12	>50	ok		Pass	
484058	Lamp	~	1	ok	0.11	>50	ok		Pass	
484059	IEC lead	~	1	ok	0.11	>50	ok		Pass	
484060	Lamp	~	1	ok	0.13	>50	ok		Pass	
484061	IEC lead	~	1	ok	0.13	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
484062	Lamp	~	1	ok	0.10	>50	ok		Pass	
484063	IEC lead	~	1	ok	0.10	>50	ok		Pass	
484064	Lamp	~	1	ok	0.13	>50	ok		Pass	
484065	IEC lead	~	1	ok	0.13	>50	ok		Pass	
484066	Lamp	~	1	ok	0.14	>50	ok		Pass	
484067	IEC lead	~	1	ok	0.14	>50	ok		Pass	
484068	Lamp	~	1	ok	0.13	>50	ok		Pass	
484069	IEC lead	~	1	ok	0.13	>50	ok		Pass	
484070	Lamp	~	1	ok	0.12	>50	ok		Pass	
484071	IEC lead	~	1	ok	0.12	>50	ok		Pass	
484072	Lamp	~	1	ok	0.16	>50	ok		Pass	
484073	IEC lead	~	1	ok	0.16	>50	ok		Pass	
484074	Heat gun	~	2	ok		>50	ok		Pass	
484075	Rack unit	~	1	ok	0.08	>50	ok		Pass	
484076	IEC lead	~	1	ok	0.06	>50	ok		Pass	
484077	3 way extension	~	1	ok	0.06	>50	ok		Pass	
484078	Driver	~	1	ok	0.08	>50	ok		Pass	
484079	Driver	~	1	ok	0.06	>50	ok		Pass	
484080	IEC lead	~	1	ok	0.10	>50	ok		Pass	
484081	IEC lead	~	1	ok	0.16	>50	ok		Pass	
484082	AC adaptor	~	1	ok		>50	ok		Pass	
484083	IEC lead	~	1	ok	0.12	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
484084	Lamp	~	1	ok	0.10	>50	ok		Pass	
484085	Lamp	~	1	ok	0.10	>50	ok		Pass	
484086	Lamp	~	1	ok	0.09	>50	ok		Pass	
484087	Lamp	~	1	ok	0.10	>50	ok		Pass	
484088	Lamp	~	1	ok	0.13	>50	ok		Pass	
484089	Lamp	~	1	ok	0.09	>50	ok		Pass	
484090	Driver	~	1	ok	0.12	>50	ok		Pass	
484091	IEC lead	~	1	ok	0.12	>50	ok		Pass	
484092	Lamp	~	1	ok	0.07	>50	ok		Pass	
484093	Lamp	~	1	ok	0.08	>50	ok		Pass	
484094	Lamp	~	1	ok	0.11	>50	ok		Pass	
484095	Lamp	~	1	ok	0.10	>50	ok		Pass	
484096	Lamp	~	1	ok	0.13	>50	ok		Pass	
484097	Lamp	~	1	ok	0.10	>50	ok		Pass	
484098	Lamp	~	1	ok	0.11	>50	ok		Pass	
484099	Lamp	~	1	ok	0.11	>50	ok		Pass	
484100	AC adaptor	~	1	ok	0.12	>50	ok		Pass	
484101	AC adaptor	~	1	ok	0.12	36.00	ok		Pass	
484102	AC adaptor	~	1	ok		>50	ok		Pass	
484103	IEC lead	~	1	ok	0.07	>50	ok		Pass	
484104	AC adaptor	~	1	ok		>50	ok		Pass	
484105	IEC lead	~	1	ok	0.10	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
484106	AC adaptor	~	2	ok	>50	ok			Pass	
484107	AC adaptor	~	2	ok	>50	ok			Pass	
484108	AC adaptor	~	2	ok	>50	ok			Pass	
484109	AC adaptor	~	2	ok	>50	ok			Pass	
484110	AC adaptor	~	2	ok	>50	ok			Pass	
484111	AC adaptor	~	2	ok	>50	ok			Pass	
484112	IEC lead	~	2	ok	>50	ok			Pass	
484113	AC adaptor	~	2	ok	>50	ok			Pass	
484114	IEC lead	~	2	ok	>50	ok			Pass	
484115	AC adaptor	~	2	ok	>50	ok			Pass	
484116	AC adaptor	~	2	ok	>50	ok			Pass	
484117	AC adaptor	~	2	ok	>50	ok			Pass	
484118	AC adaptor	~	2	ok	>50	ok			Pass	
484119	AC adaptor	~	2	ok	>50	ok			Pass	
484120	AC adaptor	~	2	ok	>50	ok			Pass	
484121	AC adaptor	~	2	ok	>50	ok			Pass	
484122	AC adaptor	~	2	ok	>50	ok			Pass	
484123	AC adaptor	~	2	ok	>50	ok			Pass	
484124	AC adaptor	~	2	ok	>50	ok			Pass	
484125	AC adaptor	~	2	ok	>50	ok			Pass	
484126	AC adaptor	~	2	ok	>50	ok			Pass	
484127	AC adaptor	~	2	ok	>50	ok			Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
484128	AC adaptor	~	2	ok		>50	ok		Pass	
484129	AC adaptor	~	2	ok		>50	ok		Pass	
484130	AC adaptor	~	2	ok		>50	ok		Pass	
484131	AC adaptor	~	2	ok		>50	ok		Pass	
484132	AC adaptor	~	2	ok		>50	ok		Pass	
484133	AC adaptor	~	2	ok		>50	ok		Pass	
484134	AC adaptor	~	2	ok		>50	ok		Pass	
484135	AC adaptor	~	2	ok		>50	ok		Pass	
484136	AC adaptor	~	2	ok		>50	ok		Pass	
484137	AC adaptor	~	1	ok		>50	ok		Pass	
484138	IEC lead	~	1	ok	0.11	>50	ok		Pass	
484139	Driver	~	1	ok	0.13	>50	ok		Pass	
484140	IEC lead	~	1	ok	0.09	>50	ok		Pass	
484141	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
484142	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
484143	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
484144	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
484145	Lamp	~	1	ok	0.06	>50	ok		Pass	
484146	Lamp	~	1	ok	0.07	>50	ok		Pass	
484147	Lamp	~	1	ok	0.09	>50	ok		Pass	
484148	Lamp	~	1	ok	0.09	>50	ok		Pass	
484149	16 Amp lead	~	1	ok	0.14	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
484150	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
484151	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
484152	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
484153	16 Amp lead	~	1	ok	0.17	>50	ok		Pass	
484154	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
484155	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
484156	16 Amp lead	~	1	ok	0.14	>50	ok		Pass	
484157	Lamp	~	1	ok	0.13	>50	ok		Pass	
484158	Lamp	~	1	ok	0.11	>50	ok		Pass	
484159	Lamp	~	1	ok	0.10	>50	ok		Pass	
484160	Lamp	~	1	ok	0.15	>50	ok		Pass	
484161	Lamp	~	1	ok	0.10	>50	ok		Pass	
484162	Lamp	~	1	ok	0.12	>50	ok		Pass	
484163	Lamp	~	1	ok	0.13	>50	ok		Pass	
484164	Lamp	~	1	ok	0.11	>50	ok		Pass	
484165	Television	~	1	ok	0.06	>50	ok		Pass	
484166	IEC lead	~	1	ok	0.09	>50	ok		Pass	
484167	Television	~	1	ok	0.10	>50	ok		Pass	
484168	Television	~	1	ok	0.06	>50	ok		Pass	
484169	IEC lead	~	1	ok	0.08	>50	ok		Pass	
484170	Television	~	1	ok	0.12	>50	ok		Pass	
484171	IEC lead	~	1	ok	0.11	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
484172	Lamp	~	1	ok	0.14	>50	ok		Pass	
484173	IEC lead	~	1	ok	0.12	>50	ok		Pass	
484174	Lamp	~	1	ok	0.15	>50	ok		Pass	
484175	IEC lead	~	1	ok	0.12	>50	ok		Pass	
484176	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
484177	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
484178	Lamp	~	1	ok	0.12	>50	ok		Pass	
484179	Lamp	~	1	ok	0.15	>50	ok		Pass	
484180	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
484181	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
484182	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
484183	16 Amp lead	~	1	ok	0.14	>50	ok		Pass	
484184	Lamp	~	1	ok	0.12	>50	ok		Pass	
484185	Lamp	~	1	ok	0.18	>50	ok		Pass	
484186	Lamp	~	1	ok	0.13	>50	ok		Pass	
484187	Lamp	~	1	ok	0.16	>50	ok		Pass	
484188	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
484189	16 Amp lead	~	1	ok	0.17	>50	ok		Pass	
484190	16 Amp lead	~	1	ok	0.16	>50	ok		Pass	
484191	16 Amp lead	~	1	ok	0.14	>50	ok		Pass	
484192	Lamp	~	1	ok	0.12	>50	ok		Pass	
484193	Lamp	~	1	ok	0.13	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
484194	Lamp	~	1	ok	0.10	>50	ok		Pass	
484195	Lamp	~	1	ok	0.12	>50	ok		Pass	
484196	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
484197	16 Amp lead	~	1	ok	0.12	>50	ok		Pass	
484198	16 Amp lead	~	1	ok	0.13	>50	ok		Pass	
484199	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
484200	Lamp	~	1	ok	0.15	>50	ok		Pass	
484201	Lamp	~	1	ok	0.17	>50	ok		Pass	
484202	Lamp	~	1	ok	0.14	>50	ok		Pass	
484203	Lamp	~	1	ok	0.14	>50	ok		Pass	
484204	AC adaptor	~	1	ok		>50	ok		Pass	
484205	IEC lead	~	1	ok	0.09	>50	ok		Pass	
484206	AC adaptor	~	1	ok		>50	ok		Pass	
484207	IEC lead	~	1	ok	0.11	>50	ok		Pass	
484208	16 Amp lead	~	1	ok	0.12	>50	ok		Pass	
484209	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
484210	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
484211	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
484212	Lamp	~	1	ok	0.06	>50	ok		Pass	
484213	Lamp	~	1	ok	0.09	>50	ok		Pass	
484214	Lamp	~	1	ok	0.10	>50	ok		Pass	
484215	Lamp	~	1	ok	0.08	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
484216	Lamp	~	1	ok	0.08	>50	ok		Pass	
484217	Lamp	~	1	ok	0.06	>50	ok		Pass	
484218	Lamp	~	1	ok	0.09	>50	ok		Pass	
484219	Lamp	~	1	ok	0.07	>50	ok		Pass	
484220	Lamp	~	1	ok	0.05	>50	ok		Pass	
484221	Lamp	~	1	ok	0.06	>50	ok		Pass	
484222	Lamp	~	1	ok	0.06	>50	ok		Pass	
484223	Lamp	~	1	ok	0.08	>50	ok		Pass	
484224	Lamp	~	1	ok	0.04	>50	ok		Pass	
484225	Lamp	~	1	ok	0.05	>50	ok		Pass	
484226	Lamp	~	1	ok	0.09	>50	ok		Pass	
484227	Lamp	~	1	ok	0.07	>50	ok		Pass	
484228	Lamp	~	1	ok	0.07	>50	ok		Pass	
484229	Lamp	~	1	ok	0.06	>50	ok		Pass	
484230	Lamp	~	1	ok	0.05	>50	ok		Pass	
484231	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
484232	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
484233	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
484234	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
484235	Lamp	~	1	ok	0.06	>50	ok		Pass	
484236	Lamp	~	1	ok	0.09	>50	ok		Pass	
484237	Lamp	~	1	ok	0.06	>50	ok		Pass	

Portable Appliance Test Results

Client: Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB

Technician: Ian Clifford

Date: 23rd May 2023

Tester: Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
484238	Lamp	~	1	ok	0.08	>50	ok		Pass	
484239	16 Amp lead	~	1	ok	0.08	>50	ok		Pass	
484240	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
484241	16 Amp lead	~	1	ok	0.12	>50	ok		Pass	
484242	16 Amp lead	~	1	ok	0.10	>50	ok		Pass	
484243	16 Amp lead	~	1	ok	0.09	>50	ok		Pass	
484244	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
484245	16 Amp lead	~	1	ok	0.12	>50	ok		Pass	
484246	16 Amp lead	~	1	ok	0.11	>50	ok		Pass	
484247	Lamp	~	1	ok	0.06	>50	ok		Pass	
484248	Lamp	~	1	ok	0.06	>50	ok		Pass	
484249	Lamp	~	1	ok	0.09	>50	ok		Pass	
484250	Lamp	~	1	ok	0.08	>50	ok		Pass	
484251	Lamp	~	1	ok	0.07	>50	ok		Pass	
484252	Lamp	~	1	ok	0.07	>50	ok		Pass	
484253	Lamp	~	1	ok	0.09	>50	ok		Pass	
484254	Lamp	~	1	ok	0.10	>50	ok		Pass	
484255	Television	~	2	ok		>50	ok		Pass	
484256	IEC lead	~	2	ok		>50	ok		Pass	
484257	Television	~	2	ok		>50	ok		Pass	
484258	IEC lead	~	2	ok		>50	ok		Pass	
484259	Television	~	2	ok		>50	ok		Pass	

Portable Appliance Test Results

Client:	Reveries Events, Dolphin Enterprise Centre, Evershed Way, Shoreham-by-Sea, BN43 6QB	Technician:	Ian Clifford
Date:	23rd May 2023	Tester:	Primetest 200 - V11-0107

Asset Number	Description	Location	Class 1/2	Visual Check	Earth Bond (Ω)	Insulation (MΩ)	Polarity	M/W Emmission mW/cm2	Pass / Fail	Comments
484260	IEC lead	~	2	ok	>50		ok		Pass	
484261	Television	~	2	ok	>50		ok		Pass	
484262	IEC lead	~	2	ok	>50		ok		Pass	