

PIPER'S PARTIES | PORTABLE APPLIANCE TESTING (PAT) RECORD

Document Reference:	PP-PAT-001-V1
Company:	Piper's Parties
Responsible Person:	K. Labuschagne
Date of Issue:	29.06.2026

PART 1: EQUIPMENT REGISTER

Record all electrical appliances and equipment below. All new equipment is exempt from immediate PAT testing per manufacturer exemption rules but must be registered and tracked for future testing cycles. All items listed are new and sourced from reputable UK retailers. Per HSE guidance, these items have undergone a formal visual inspection upon receipt to confirm no transit damage or manufacturing defects. They have been added to the asset register and are scheduled for their first formal combined inspection and test at the 12-month interval.

Asset ID	Equipment Description	Purchase Date	Action Date	Initial Test Due	Next Test Due
PP-LEDR-001 (invoice for 6m led strip.1)	AILBTON 6m Led Neon Rope Lights, Flexible Led Rope Lights, Control with App/Remote, Multiple Modes, IP65 Outdoor RGB Neon Waterproof	25.11.2025	29.11.2025	WILL be removed from action on 24.11.2026 till pat next annual pat test on 10.042026	10.04.2027
PP-USB-001 (invoice for usb plug.1)	MRT0YIRQ 24V 10A 240W Power Supply Adapter, 100-240V AC to DC,5.5mm x 2.5/2.1mm DC Output Jack, Portable, Multiple Safety Protections, Premium Material	14.04.2026	14.04.2026	10.04.2026	10.04.2027
PP-PS-001 (invoice for transformers .1)	24V 6A DC Power Supply Adapter AC 100V~240V to DC 24 Volt 6 Amp144W Converter Transformer 5.5x2.1mm Plug	18.05.2026	23.05.2026	10.04.2026	10.04.2027

PP-PS-002 (invoice for transformers .1)	24V 6A DC Power Supply Adapter AC 100V~240V to DC 24 Volt 6 Amp144W Converter Transformer 5.5x2.1mm Plug	18.05.2026	29.05.2026	10.04.2026	10.04.2027
PP-PS-003 (invoice for transformers .2)	24V 6A DC Power Supply Adapter AC 100V~240V to DC 24 Volt 6 Amp144W Converter Transformer 5.5x2.1mm Plug	19.06.2026	26.06.2026	10.04.2026	10.04.2027
PP-PS-004 (invoice for transformers .2)	24V 6A DC Power Supply Adapter AC 100V~240V to DC 24 Volt 6 Amp144W Converter Transformer 5.5x2.1mm Plug	19.06.2026	26.06.2026	10.04.2026	10.04.2027
PP-EL-001 (invoice for extension cord.1)	2 Gang Surge Protected Extension Lead White, 10m	28.06.2026	10.07.2026	10.04.2026	10.04.2027
PP-PS-005 (invoice for transformers .3)	24V 6A DC Power Supply Adapter AC 100V~240V to DC 24 Volt 6 Amp144W Converter Transformer 5.5x2.1mm Plug	07.07.2026	10.07.2026	10.04.2026	10.04.2027
PP-13ARCD-001 (invoice for 13A RCD & 16A Extension Lead)	Master plug 13A RCD adaptor plug, Plug-through Product code : 5015056379500	26.07.2026	02.08.2026	10.04.2026	10.04.2027
PP-16AFL-001 (invoice for 13A RCD & 16A Extension Lead)	Netagon Travel Kit Heavy Duty Hookup Adaptor(fly lead), 240V 16aMains Power Product code : 5053985320446	26.07.2026	02.08.2026	10.04.2026	10.04.2027
PP-16A10MEL-001 (invoice for 13A RCD & 16A Extension Lead)	Netagon Travel Kit HeavyDuty 10m Extension Lead Cable, 240V 16aMains Power Product code : 5053985320446	26.07.2026	02.08.2026	10.04.2026	10.04.2027

PART 3: TESTER QUALIFICATIONS & SIGN-OFF

Tester Name:	
Qualification / Certification:	
Competent Person Status:	
Date of Competency Assessment:	

Responsible Person Signature:	Date Signed:
<i>K. Labuschagne</i>	

PART 4: NOTES & EXCEPTIONS

Manufacturer Exemption Rule: All equipment listed in Part 1 is currently within the manufacturer exemption period (purchased within the last 12 months from UK-compliant retailers with valid procurement invoices). Initial PAT testing is deferred until the 'Initial Test Due' date shown above.

Test Frequency: Class I appliances: 12-monthly intervals. Class II appliances: 24-monthly intervals. Subject to venue insurer requirements and IET Code of Practice 5th Edition guidance.

Retirement / Disposal: When an asset is retired or disposed of, record the date and reason in this section. Retain this log for six years post-disposal for statutory compliance.

Repair Log: Any repair, modification, or replacement of a component that affects electrical safety must be recorded below with the date, description of work, and post-repair test result.

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