

COP 4th Edition Form V2

For all Sites and Locations

CLIENT DETAILS	
Company Name:	Clixeo Media Limited
Address:	Lytchett House 13 Freeland Park Wareham Road Dorset BH16 6FA



DETAIL OF CONTRACTOR RESPONSIBLE FOR TESTING			
Company Name:	KM PAT TESTING		
Address:	10 Watermans Walk CARLISLE CUMBRIA CA1 3TU	Telephone:	
Cert Number:	000101	Mobile:	07717784527
Order Number:		Email:	Email
File Name:	Download 19 February 2025 16-12	Signature:	

SITE - SITE

1	CLASS II	SOCKET P	CONTINUITY (Ohms)	S	TEST DATE	19/02/25	PASS
APP LIGHT	FUSE NA	PLUG P	INSULATION (MOhms) >19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	USER K.MAY
APP S/N		FLEX P	POLARITY	S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE		BODY P	FUNCTION (LOAD)	S			
		SWITCH P	LEAKAGE (mA) <0.10	P			
VIS NOTES	SUITABLE FOR CONTINUED USE					Y	
NOTES	ENVIRONMENT					Y	

2	CLASS II	SOCKET P	CONTINUITY (Ohms)	S	TEST DATE	19/02/25	PASS
APP SPEAKER PRE SONUS	FUSE 5	PLUG P	INSULATION (MOhms) >19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	USER K.MAY
APP S/N E35D224803612		FLEX P	POLARITY	S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE		BODY P	FUNCTION (LOAD)	S			
		SWITCH P	LEAKAGE (mA) <0.10	P			
VIS NOTES	SUITABLE FOR CONTINUED USE					Y	
NOTES	ENVIRONMENT					Y	

3	CLASS II	SOCKET P	CONTINUITY (Ohms)	S	TEST DATE	19/02/25	PASS
APP SPEAKER VONYX	FUSE 13	PLUG P	INSULATION (MOhms) >19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	USER K.MAY
APP S/N		FLEX P	POLARITY	S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE		BODY P	FUNCTION (LOAD)	S			
		SWITCH P	LEAKAGE (mA) 0.10	P			
VIS NOTES	SUITABLE FOR CONTINUED USE					Y	
NOTES	ENVIRONMENT					Y	

4	CLASS II	SOCKET P	CONTINUITY (Ohms)	S	TEST DATE	19/02/25	PASS
APP SPEAKER VONYX	FUSE 13	PLUG P	INSULATION (MOhms) >19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	USER K.MAY
APP S/N		FLEX P	POLARITY	S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE		BODY P	FUNCTION (LOAD)	S			
		SWITCH P	LEAKAGE (mA) <0.10	P			
VIS NOTES	SUITABLE FOR CONTINUED USE					Y	
NOTES	ENVIRONMENT					Y	

5	CLASS II	SOCKET P	CONTINUITY (Ohms)	S	TEST DATE	19/02/25	PASS
APP LIGHT	FUSE 13	PLUG P	INSULATION (MOhms) >19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	USER K.MAY
APP S/N G4M-219161-0622		FLEX P	POLARITY	S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE		BODY P	FUNCTION (LOAD)	S			
		SWITCH P	LEAKAGE (mA) 0.21	P			
VIS NOTES	SUITABLE FOR CONTINUED USE					Y	
NOTES	ENVIRONMENT					Y	

6		CLASS	II	SOCKET	P	CONTINUITY (Ohms)		S	TEST DATE	19/02/25	PASS
		FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP	LIGHT			FLEX	P	POLARITY		S			K.MAY
APP S/N	G4M-219161-0664			BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE				SWITCH	P	LEAKAGE (mA)	0.23	P			
VIS NOTES								SUITABLE FOR CONTINUED USE		Y	
NOTES								ENVIRONMENT		Y	

7		CLASS	II	SOCKET	P	CONTINUITY (Ohms)		S	TEST DATE	19/02/25	PASS
		FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP	DECKS GEMINI			FLEX	P	POLARITY		S			K.MAY
APP S/N				BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE				SWITCH	P	LEAKAGE (mA)	<0.10	P			
VIS NOTES								SUITABLE FOR CONTINUED USE		Y	
NOTES								ENVIRONMENT		Y	

8		CLASS	II	SOCKET	P	CONTINUITY (Ohms)		S	TEST DATE	19/02/25	PASS
		FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP	LIGHT			FLEX	P	POLARITY		S			K.MAY
APP S/N				BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE				SWITCH	P	LEAKAGE (mA)	<0.10	P			
VIS NOTES								SUITABLE FOR CONTINUED USE		Y	
NOTES								ENVIRONMENT		Y	

9		CLASS	II	SOCKET	P	CONTINUITY (Ohms)		S	TEST DATE	19/02/25	PASS
		FUSE	NA	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP	CHARGER			FLEX	P	POLARITY		S			K.MAY
APP S/N				BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE				SWITCH	P	LEAKAGE (mA)	<0.10	P			
VIS NOTES								SUITABLE FOR CONTINUED USE		Y	
NOTES								ENVIRONMENT		Y	

10		CLASS	II	SOCKET	P	CONTINUITY (Ohms)		S	TEST DATE	19/02/25	PASS
		FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP	LAPTOP CHARGER			FLEX	P	POLARITY		S			K.MAY
APP S/N	AY2003#572140W			BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE				SWITCH	P	LEAKAGE (mA)	<0.10	P			
VIS NOTES								SUITABLE FOR CONTINUED USE		Y	
NOTES								ENVIRONMENT		Y	

11		CLASS	II	SOCKET	P	CONTINUITY (Ohms)		S	TEST DATE	19/02/25	PASS
		FUSE	5	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP	LAPTOP CHARGER DELL			FLEX	P	POLARITY		S			K.MAY
APP S/N	CN03PHNWLOC003BU81EBA01			BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE				SWITCH	P	LEAKAGE (mA)	<0.10	P			
VIS NOTES								SUITABLE FOR CONTINUED USE		Y	
NOTES								ENVIRONMENT		Y	

12		CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
		FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP	EXTENSION REEL			FLEX	P	POLARITY		P			K.MAY
APP S/N				BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE				SWITCH	P	LEAKAGE (mA)		S			
VIS NOTES								SUITABLE FOR CONTINUED USE		Y	
NOTES								ENVIRONMENT		Y	

13		CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
		FUSE	13	PLUG	P	INSULATION (MOhms)	2.85	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP	EXT 4 WAY			FLEX	P	POLARITY		P			K.MAY
APP S/N				BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE				SWITCH	P	LEAKAGE (mA)		S			
VIS NOTES								SUITABLE FOR CONTINUED USE		Y	
NOTES								ENVIRONMENT		Y	

14		CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
		FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP	EXT 4 WAY			FLEX	P	POLARITY		P			K.MAY
APP S/N				BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)	12 19/02/26	
TYPE				SWITCH	P	LEAKAGE (mA)		S			
VIS NOTES								SUITABLE FOR CONTINUED USE		Y	
NOTES								ENVIRONMENT		Y	

15	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
	FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL	12	USER
APP	EXT 4 WAY		FLEX	P	POLARITY		P	RETEST (MONTHS)	19/02/26	
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED	12	K.MAY
TYPE			SWITCH	P	LEAKAGE (mA)		S	INSP / TEST	19/02/26	
VIS NOTES								RETEST (MONTHS)		
NOTES								SUITABLE FOR CONTINUED USE	Y	
								ENVIRONMENT	Y	
16	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
	FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL	12	USER
APP	EXT 4 WAY		FLEX	P	POLARITY		P	RETEST (MONTHS)	19/02/26	
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED	12	K.MAY
TYPE			SWITCH	P	LEAKAGE (mA)		S	INSP / TEST	19/02/26	
VIS NOTES								RETEST (MONTHS)		
NOTES								SUITABLE FOR CONTINUED USE	Y	
								ENVIRONMENT	Y	
17	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
	FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL	12	USER
APP	EXT 4 WAY		FLEX	P	POLARITY		P	RETEST (MONTHS)	19/02/26	
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED	12	K.MAY
TYPE			SWITCH	P	LEAKAGE (mA)		S	INSP / TEST	19/02/26	
VIS NOTES								RETEST (MONTHS)		
NOTES								SUITABLE FOR CONTINUED USE	Y	
								ENVIRONMENT	Y	
18	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.02	P	TEST DATE	19/02/25	PASS
	FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL	12	USER
APP	EXT PLUG		FLEX	P	POLARITY		S	RETEST (MONTHS)	19/02/26	
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED	12	K.MAY
TYPE			SWITCH	P	LEAKAGE (mA)	<0.10	P	INSP / TEST	19/02/26	
VIS NOTES								RETEST (MONTHS)		
NOTES								SUITABLE FOR CONTINUED USE	Y	
								ENVIRONMENT	Y	
19	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
	FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL	12	USER
APP	EXT 2 WAY		FLEX	P	POLARITY		P	RETEST (MONTHS)	19/02/26	
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED	12	K.MAY
TYPE			SWITCH	P	LEAKAGE (mA)		S	INSP / TEST	19/02/26	
VIS NOTES								RETEST (MONTHS)		
NOTES								SUITABLE FOR CONTINUED USE	Y	
								ENVIRONMENT	Y	
20	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
	FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL	12	USER
APP	EXT 2 WAY		FLEX	P	POLARITY		P	RETEST (MONTHS)	19/02/26	
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED	12	K.MAY
TYPE			SWITCH	P	LEAKAGE (mA)		S	INSP / TEST	19/02/26	
VIS NOTES								RETEST (MONTHS)		
NOTES								SUITABLE FOR CONTINUED USE	Y	
								ENVIRONMENT	Y	
21	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
	FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL	12	USER
APP	IEC LEAD		FLEX	P	POLARITY		P	RETEST (MONTHS)	19/02/26	
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED	12	K.MAY
TYPE			SWITCH	P	LEAKAGE (mA)		S	INSP / TEST	19/02/26	
VIS NOTES								RETEST (MONTHS)		
NOTES								SUITABLE FOR CONTINUED USE	Y	
								ENVIRONMENT	Y	
22	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
	FUSE	10	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL	12	USER
APP	IEC LEAD		FLEX	P	POLARITY		P	RETEST (MONTHS)	19/02/26	
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED	12	K.MAY
TYPE			SWITCH	P	LEAKAGE (mA)		S	INSP / TEST	19/02/26	
VIS NOTES								RETEST (MONTHS)		
NOTES								SUITABLE FOR CONTINUED USE	Y	
								ENVIRONMENT	Y	
23	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
	FUSE	10	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL	12	USER
APP	IEC LEAD		FLEX	P	POLARITY		P	RETEST (MONTHS)	19/02/26	
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED	12	K.MAY
TYPE			SWITCH	P	LEAKAGE (mA)		S	INSP / TEST	19/02/26	
VIS NOTES								RETEST (MONTHS)		
NOTES								SUITABLE FOR CONTINUED USE	Y	
								ENVIRONMENT	Y	

24	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
	FUSE	10	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP IEC LEAD			FLEX	P	POLARITY		P			K.MAY
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)		12 19/02/26
TYPE			SWITCH	P	LEAKAGE (mA)		S			
VIS NOTES							SUITABLE FOR CONTINUED USE			Y
NOTES							ENVIRONMENT			Y

25	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
	FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP IEC LEAD			FLEX	P	POLARITY		P			K.MAY
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)		12 19/02/26
TYPE			SWITCH	P	LEAKAGE (mA)		S			
VIS NOTES							SUITABLE FOR CONTINUED USE			Y
NOTES							ENVIRONMENT			Y

26	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
	FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP IEC LEAD			FLEX	P	POLARITY		P			K.MAY
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)		12 19/02/26
TYPE			SWITCH	P	LEAKAGE (mA)		S			
VIS NOTES							SUITABLE FOR CONTINUED USE			Y
NOTES							ENVIRONMENT			Y

27	CLASS	II	SOCKET	P	CONTINUITY (Ohms)		S	TEST DATE	19/02/25	PASS
	FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP LIGHT			FLEX	P	POLARITY		S			K.MAY
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)		12 19/02/26
TYPE			SWITCH	P	LEAKAGE (mA)		P	<0.10		
VIS NOTES							SUITABLE FOR CONTINUED USE			Y
NOTES							ENVIRONMENT			Y

28	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
	FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP IEC LEAD			FLEX	P	POLARITY		P			K.MAY
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)		12 19/02/26
TYPE			SWITCH	P	LEAKAGE (mA)		S			
VIS NOTES							SUITABLE FOR CONTINUED USE			Y
NOTES							ENVIRONMENT			Y

29	CLASS	I	SOCKET	P	CONTINUITY (Ohms)	0.01	P	TEST DATE	19/02/25	PASS
	FUSE	13	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP IEC LEAD			FLEX	P	POLARITY		P			K.MAY
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)		12 19/02/26
TYPE			SWITCH	P	LEAKAGE (mA)		S			
VIS NOTES							SUITABLE FOR CONTINUED USE			Y
NOTES							ENVIRONMENT			Y

30	CLASS	II	SOCKET	P	CONTINUITY (Ohms)		S	TEST DATE	19/02/25	PASS
	FUSE	3	PLUG	P	INSULATION (MOhms)	>19.9	P	VISUAL RETEST (MONTHS)	12 19/02/26	
APP MIXING CHARGER BEHRINGER			FLEX	P	POLARITY		S			K.MAY
APP S/N			BODY	P	FUNCTION (LOAD)		S	COMBINED INSP / TEST RETEST (MONTHS)		12 19/02/26
TYPE			SWITCH	P	LEAKAGE (mA)		P	<0.10		
VIS NOTES							SUITABLE FOR CONTINUED USE			Y
NOTES							ENVIRONMENT			Y

Total Appliances for this Site/Location: 30

Total Appliances For Report: 30