

# SURGE PROTECTION CERTIFICATE OF REPAIR & TEST REPORT

PTSG Electrical Services Ltd. MCF Complex, 60 New Road, Kidderminster,  
Worcestershire DY10 1AQ

Kidderminster Office: 01562 829565 Head Office: 01977 668771



<b>Client</b>	Jonathan Rolls Property		
<b>Site Name</b>	Kingsley Court	<b>Building Name</b>	Kingsley Court
<b>Address</b>	142 Kings Road Brighton East Sussex BN1 2LP		
<b>PTSG Job Reference</b>	WSUR06362	<b>Client Purchase Order</b>	Email acceptance Dan Greet 23/05/2024
<b>Completion Date of Inspection</b>	08/07/2024		
<b>Engineer Name</b>	James Northcott	<b>Site Representative Name</b>	Chris Smale
<b>Engineer Signature</b>		<b>Site Representative Signature</b>	

## INSPECTION PARAMETERS

<b>MFT Test Equipment</b>	SUR-MT-0007	<b>SPD Test Equipment</b>	kspct225
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## STATUS

<b>Repairs Required</b>	No
<b>Overall System</b>	PASS
<b>Next Test Due</b>	July 2025

Protection Area / Reference	Location	SPD Product Reference	Reason(s) For Further Repair	Repair Test Status
Distribution Board 1	Electrical Intake Room In Basement At Bottom Of Stairwell	SURGE PROTECTION DEVICES LTD SY123	Not Applicable	Pass

## Fire Alarm Protection

Panel ID	Location	Surge Device Make/Model	Type	Repair Test Status
Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

## Telecoms Protection

Surge Device Make/Model	Type	Location	Quantity	Repair Test Status
Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

## Other Protection

Surge Device Make/Model	Type	Location	Quantity	Repair Test Status
Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

<b>Certificate Ref</b>	CERSUR07042	<b>Signature</b>	
<b>Reviewed By</b>	Matthew Clark		

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Circuit Details					Test Results							
Distribution Board	Circuit Number	Surge Device Make/Model		Surge Device Type	SPD Activation Voltage						ELI	
					L1 - PE	L2 - PE	L3 - PE	N - PE	L1 - N	L2 - N	L3 - N	Zs
Distribution Board 1	4/TP	SURGE PROTECTION DEVICES LTD	SV123	Type 1	918	928	974	781	451	430	443	0.07

Circuit Details								Test Results (Install only)			
Distribution Board Location	Protective Device				Conductor Details			R2	Insulation Resistance at 500V L-L	Insulation Resistance at 500V L-E	Polarity
	BS (EN)	Type	Rating (A)	Breaking capacity (kA)	Reference Method	Live (mm <sup>2</sup> )	CPC (mm <sup>2</sup> )				
Electrical Intake Room In Basement At Bottom Of Stairwell	60898	C	63	10	B	16	16	0.01	>200	>200	✓

Certificate Ref	CERSUR07042	Signature	
Reviewed By	Matthew Clark		