

Certificate of Test and Inspection



Certificate Ref CERSTO217236_2
Customer BBR Roofing & Solar Panel Specialists
Building Name Edwards Court
Site Address Edwards Court
Rowlandsway
Manchester
M22 5SE

PTSG Work Order Reference WSTO211699
Client Purchase Order 97770/RMS19978

Pass

System Type: Partial System	
The Structural Lightning Protection System has been tested in accordance with BS 6651 or BS EN 62305-3. The system is in a satisfactory condition.	
Calibration certificates available on request	
Tested by:(B) DEAN SOUTHERN-QUINN	Equipment Meg: Meg 179
Conditions: Dry	

Air Termination Network	
Type	Aluminium
Size	25mmx3mm Bare
Mesh Size	N/A
Fixings	Torch on Felt pads
Fixing Type	Clamped
Bonding Type	Alu B Bond

Down Conductor Network	
Material	Copper;Aluminium
Colour	White
Size	25 x 3mm PVC
Fixings	Non Metallic
Spacing	20m
EQ Bond Fitted	No

Overall System Reading:6.215

Exception on high overall or individual reading(s):

0 ohms = No Access, No Test or No Reading

EP No.	Resistance in Ohms	Any Comments	Ground Type	Type of Inspection Pit	Type of Electrode	Type of Test Clamp	Test Method
E1	12.8	-	Slabs	None	Copper Bond	Bi-Metal	Dead earth test
E2	22.8	-	Slabs	None	Copper Bond	Bi-Metal	Dead earth test
E3	25.7	-	Slabs	None	Copper Bond	Bi-Metal	Dead earth test

Date of Test:	14/09/2022	Certificate Valid Until:	13/09/2023
Next Inspection due:	13/08/2023	Test Engineer Name:	(B) DEAN SOUTHERN-QUINN
Engineers Signature			