

	Title of Document	Compliance Certificate
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		Number: IMS/SF/004 – Version 1/1

St Andrews Church  
Church Street  
Enfield  
Middlesex  
EN1 3EG

Client Reference Number: E1120/2022

**Pass**

**System Details**

Air Termination: 25 x 3mm bare copper conductor.  
 Down Conductor: 1no. 25 x 3mm bare & brown PVC sheathed copper conductor.  
 Earth Termination: 1no. 16mm earth electrodes.  
 Ground Makeup: Slabs. And Tarmac  
 Surge Protection Devices: No access at time of visit.  
 Equipotential Bond: No.

**Earth Resistance Readings Obtained**

Electrical Testing of the system has been carried out in accordance with the requirements requested and in accordance with *BS EN 62305*. The earth resistance measurements obtained in ohms ( $\Omega$ ) are as follows:

**E1** 3.32 $\Omega$

Engineer in Attendance: Elliot Reeve  
 Testing instrument Used: Kyoritsu 4105A  
 Date System Tested: 08<sup>th</sup> February 2022  
 Certificate Expiry Date: 07<sup>th</sup> February 2023

The structural lightning protection system installed on the above building is in good working order in accordance with the British standard it was installed to. The earth readings obtained on the day of the test satisfy the requirements of BS EN 62305.

BS EN 62305 recommends that testing and visual inspections of the system to be carried out every 11 months to ensure all earth readings are satisfactory throughout the seasons.

On behalf of SPC Ltd



Steve Pettitt | Operations Manager (Associate Director)

