**Reference Number:** 

AJS MINOR 413

## MINOR ELECTRICAL INSTALLATION WORKS CERTIFICATE

(REQUIREMENTS FOR ELECTRICAL INSTALLATIONS - BS7671 (IET WIRING REGULATIONS)) To be used only for minor electrical work which does not include the provision of a new circuit

Details of the Minor Works 1									
Description of the minor works Location/Address:									
To replace the existing floodlights with new LED floodlights at the front of the nave				St Marks Church, Basford Park Road, Newcastle, Staffordshire ST5 0PG					9
Job Reference: _ Date completed		pleted:	19/04/2021	Client:	Mr Nick Atkins,				
Details of departures, if any, from BS7671: Where applicable, a suitable risk assessmen					d.				
NONE									
					ials A a a a a a mant a	otto ole o de	.1/A		
Comments on existing installation		Risk Assessment attached: N/A							
Neutrals do not correspond within the distribution board - modified circuits have been rectified.									
Installation & Circuit Details 2									
System Earthing arrangement:	: TN-S	Zdb:	0.61	Ω					
DB reference:	DB 3	Во	onded service	es - Water:	<b>✓</b> (	Gas: ✓ Oi	l: - Structu	ıral steel:	-
DB location & type: West End - Front Entrance of Church Circuit no. & description: Circuit 6 - Chandelier Right									
Protective Device: BS(EN)	60898	Туре:	В	Rating:	6	A Manufacture	r: Cr	abtree	
Cable Type: H - MICC cables					L	ive csa: 1.5	mm² cpc csa	: micc	mm²
Installation Method: C - Clipped direct							Maximum Z	5.8266	δΩ
Test Results 3									
Ring continuity:			nsulation Res		/				
main earthing conduc		- Ω	Line/Neutra	al: L	IM M	Ω Test buttor	operation:	N/A	
✓ Polarity check	Neutral:	- Ω	Line/Earth:	2	7.9 <sub>M</sub>	Ω Operating	current:	-	mA
	Срс:	- Ω	Neutral/Ear	rth: 2	7.9 <sub>M</sub>	Ω Operating	ime at I <sub>an</sub> :	-	ms
	Line/Line:		Line/Line:		- M	$\Omega$ Operating	ime at 5l₄n:		ms
Circuit Re	esistance: R1 + R2	0.95	$\Omega$ or R	2	- Ω	Earth fault lo	op impedance:	1.14	Ω
Declaration 4									
I/We CERTIFY that the said works do not impair the safety of the existing installation, that the said works have been designed, constructed, inspected and tested in accordance with BS7671:2018 (IET Wiring Regulations), amended to 2018 (date) and that the said works, to the best of my/our knowledge and belief, at the time of my/our inspection, complied with BS7671 except as detailed in part 1 above.									
Company and Address including	ng postcode:								
Anthony J Smith (Gloucester) Ltd,				Name:		CHE POLLEY			
34 Uppermills Estate, Bristol Road, Stopphouse			F	Position:	sition: QUALIFIED SUPERVISOR				
Stonehouse,	GL10 2BJ		Date:		0	6/05/2021			
CPS Provider:	NICEIC					. 0 11			
CPS Registration No:	010621			Signature:	Ch	sePolley			·····•

## MINOR ELECTRICAL INSTALLATION WORKS CERTIFICATE GUIDANCE FOR RECIPIENTS

This certificate has been issued to confirm that the electrical installation work to which it relates has been designed, constructed, inspected and tested in accordance with British Standard 7671 (the IET Wiring Regulations).

You should have received an 'Original' Certificate and the contractor should have retained a duplicate. If you were the person ordering the work, but not the owner of the installation, you should pass this Certificate, or a copy of it, to the owner. A separate Certificate should have been received for each existing circuit on which minor works have been carried out. This Certificate is not appropriate if you requested the contractor to undertake more extensive installation work, for which you should have received an Electrical Installation Certificate.

This Certificate should be retained in a safe place and be shown to any person inspecting or undertaking further work on the electrical installation in the future. If you later vacate the property, this Certificate will demonstrate to the new owner that the minor electrical installation work carried out complied with the requirements of British Standard 7671 at the time the Certificate was issued.