PERIODIC INSPECTION REPORT FOR AN ELECTRICAL INSTALLATION
REQUIREMENTS FOR ELECTRICAL INSTALLATIONS - BS 7671 [IFF WIRING REGUI ATIONS]

Serial No.

		ATIONS - B3.7071 [ILL	WIKING REGULATIONS	
DETAILS OF THE CLIEN	Т			
Client:				
Address:				
Purpose for which this repo	ort is required:			
DETAILS OF THE INSTAI	LLATION			
Occupier:				
Installation:				
Address:				
Description of Premises:	Domestic []	Industrial []	Evidence of Alterations or Additions:	Yes []
	Commercial []	Other []		No []
Estimated age of the Electr	ical Installation:	years		Not apparent []
			If "Yes", estimate age: years	
Date of last inspection:			Records Available Yes [] No []	
EXTENT AND LIMITATIO	NS OF THE INSPECT	TION		
Extent of electrical installati	on covered by this repo	ort:		
Limitations:				
			(IEE Wiring Regulations), amended to duits concealed under floors, in roof spaces	
and generally within the fab				
NEXT INSPECTION				
I/We recommend that this in than months/			an interval of not more urgent attention' are attended to without delay	
DECLARATION				
INSPECTED AND TESTE	D RY			
			Signeture	
Name:			Signature:	
For and on behalf of:			Position:	
Address:			Date:	_
		_		

SUPPLY CHARACTERISTICS	S AND EARTHING ARRANGEMENTS		1				
Earthing arrangements	Number and type of live	Nature of Supply Parameters	Supply				
TN O I I	Conductors	Nienela el colte de 11/11e#s	Protective Device				
TN-C [] TN-S []	a.c. []	Nominal voltage, U/Uo*: V	Characteristics				
TN-C-S []	d.c. []	Nominal frequency, f*: Hz	Type:				
TT	1-phase, 2-wire [] 2-pole []	Prospective fault current, lpf**: kA	Nominal Current				
'' []	2-pole [] 2-phase, 3-wire []	Prospective radii current, ipi kA	rating: A				
	3-pole []	External loop impedance, Ze**: Ohms	-				
	3-phase, 3-wire [] other []	(Note: (*)by enquiry, (**)by enquiry or by measurement)					
	3-phase, 4-wire []						
PARTICULARS OF INSTALL	ATION REFERRED TO IN THE REPO	IRT					
Means of Earthing	Details of Installation Earth Electro						
Supplier's facility [] Installation []							
earth electrode	Electrode resistance to earth:	Ohms					
Main Protective Conductors							
	material c	esa					
Main equipotential bonding							
conductors: ma	aterial csa	a					
To incoming water service []	To incoming gas service [] To	structural steel []					
To lighting protection []	To incoming all pervices [1]	other incoming convice(s) [] (state details:	\				
To lighting protection []	To incoming oil service [] To	other incoming service(s) [] (state details:)				
Main Switch or Circuit-break BS, Type and No. of poles:		A Voltage rating:	V				
Location:		A Voltage rating	v				
Fuse rating or setting:	A						
(Applicable only where an RCD is suitable and is used as a main circuit breaker)							
Rated residual operating current In = mA Operating time of ms (at In)							
Operating time of	ilis (at iii)						
OBSERVATIONS AND RECOMMENDATIONS							
Tick boxes as appropriate							
Referring to the attached Schedule(s) of inspection and Test Results, and subject to the limitations specified at							
the Extent and Limitations of the Inspection section, [] No remedial work is required [] The following observations are made:							
One of the following a name	o appropriate in to be allocated to accept	of the observations made above to indicate to the man	200(0)				
One of the following numbers, as appropriate, is to be allocated to each of the observations made above to indicate to the person(s) responsible for the installation the action recommended.							
[1] requires urgent attention	[2] requires improvement [3] requires	res further investigation					
[4] does not comply with BS 76 Unsafe.	71:2001 amended to This	s does not imply that the electrical installation inspecte	d is				
SUMMARY OF THE INSPECT	TION						
Deta(a) of the discuss of							
Date(s) of the inspection:							
General condition of the installa	tion:						
Overall assessment: Satisfactor	ry / Unsatisfactory						
SCHEDULES							
The attached Schedules are pa		and this Report is valid only when they are attached to	it.				
Inspection Sched	ules and	·					
L Lest Results Scho	edules are attached.						