Requirements for Electrical Installations - BS 767:2016 Page 1 of 4 Details of the localitation Chem Row Licenses Madress Licenses Proceede Proceede Madress Licenses Proceede Proceede Madress Licenses Proceede Madress Licenses Proceede Madress Licenses Madress Licenses Proceede Madress Licenses Madress Licenses Proceede Madress Licenses	NAPIT Electrical Installation Certificate Domestic and Similar Premises with up to 100 A Supply	e (Single Signature) NA/EIC 011044
Climin 2 Con Marsh · Installation (if diracin tom climit) Address 3 & Brouwhow St Marsh (Kopen) Postcode Htts:// Address 3 & Brouwhow St Postcode Htts:// Address 3 & Brouwhow St Description Institution is New Address 3 & Brouwhow St Description Institution Records Available Postcode VO31 & Scm Datable of departure from US 7671:2018 (Regulations 120.3, 133.1) and 133.5) Extent of netallation covered by this Centificate Datable of departure from US 7671:2018 (Regulation 113.3) Mark Backton (Regulation and 13.3) Medica applicable, a suitable rais massammile (In colle person reconnability) Fast susassment installed to the installation of the installed to the installation to the installed	APIT Requirements for Electrical Installations – BS 7671:2018 (IET Wiring Regulations 18th Edition)	Page 1 of 4
The second seco	Client Ron Paush Installation (If different Address Lizzard House Farm Address 38 Br	ourlow St
Installation is New Additional Alternion Records Available Yes No Cate of original installation (WA 2) Bescription of Installation At electrical Curcula recurved At electrical Curcular recurved	Postcode HG4 4AU. Postcode YO	31 8LW
Installation is Nov Additional Additional Products Analous Test Advisored by this Certificates All Electrical Curculy recurred All		The second second second second
AU electrical Curculs reward AU electrical Curculs Bis assessment stacked (Non-dwelling only Netres applicate, acuitable deta Au electrical and the set of the section and the set of the section and the	Installation is new Additional Autoration and the the Co	Dato of original motimum of
Deplay of pormitted exceptions (Regulation 411.3.3) Risk assessment attached (Non-dwelling only) Mare applicable, a suitable fits assessment(s) must be attached to this Certification Risk assessment attached (Non-dwelling only) Define the porsion responsible for design, construction, inspection and test of the electrical institution (to indicated by my signature balow), particulars of white a signature balow). Inspection and test for whitch in the electrical institution (to indicated by my signature balow), particulars of white a signature balow). And the signature balow indicated by my signature balow), particulars of white a signature balow indicated balow of the signature balow indicated by my signature balow). Define the signature balow indicated balow of the signature balow indicated balow of the signature balow indicated balow of the signature balow. Certificate in accordance with 55 7671 2016. Next inspection in the design errorommend that this installation is further inspected after an Interval of not more than indicate. For the DES(1000 AHD) TEST of the installation. Signature inspection and test in which in the installation. Company name DCR Device Prove Signature is the installation. Signature inspection and test in which in the installation. Signature inspection and test in which in the signature is the inspection. Company name DCR Device Prove Signature in the wall be apprecised after an Interval of not more than inspection and test in the installation. Position inspection and test inspection and test inspection. Supply characteristics and each inspection and test inspection. Interval of not more than inspectin and test inspection. Position inspectio		
For design, construction, inspection and testing (for sole person responsibility) Liberg the person responsible for design, construction, impection and test herein carrying out the design, construction, impection and test herein (CERTIFY H	Details of permitted exceptions (Regulation 411.3.3)	Risk assessment attached (Non-dwelling only)
Company name Dic (1) Developments Signature Installer Doc (1) Doc (1) Doc (1) Position INS FECTOR Company address TD (2) Wood St Date 21105 (20) Postcode Yest (1) NAPIT membership No. 21105 (20) Supply characteristics and earthing argangements Earthing Arrangements TN-C-S TT Other Please specify: Number and Type of Live Conductors AC DC No. of phases No. of wires Confirmation of supply polarity Prospective fault current, Ipt ⁽²⁾ TSO KA External loop Impedance, Ze ⁽²⁾ 0-2.6. Ω Supply Protective Device BS (EN) 2036 Type S Nominal current rating 6O A Other Sources of Supply (as detailed on attached schedule) Installation earth electrode Maximum Demand (load) 6O MA/Maximum	I being the person responsible for design, construction, inspection and test of the electrical installation (as in are described in Section 2, having exercised reasonable skill and care when carrying out the design, con- the design, construction, inspection and test for which I have been responsible is to the best of my knowled Section 2 as subject of this certificate. The extent of liability of the signatory is limited to the work described Next inspection I the designer recommend that this Installation Is further Inspected after an Interval	edge and belief in accordance with BS 7671:2018, d.
Installer Don of Nodosci Position INSECTOR Company address To oword St Position INSECTOR Date Postcode O31 Sttl- NAPIT membership No. 21105 20 Supply characteristics and earthing arrangements Earthing Arrangements TN-CS TT Other Please specify: Number and Type of Live Conductors AC DC No. of phases No. of wires 2 Confirmation of supply polarity Prospective fault current, 1 _{p1} ⁽²⁾ AC DC No. of phases No. of wires 2 Confirmation of supply polarity Prospective fault current, 1 _{p1} ⁽²⁾ TSO #A External loop Impedance, Ze ⁽²⁾ • 2 Co. Ω Supply Protective Device BS (EN) 20% Type Nominal current rating GO A Other Sources of Supply (as detailed on attached schedule) Particulars of installation referred to in this certificate Means of Earthing Distributor's facility Installation earth electrode Details of installation earth electrode (where applicable) TO water installation pipes 10 To structural steel Correction NA Electrode resistance to earth NA<		
Date $2 105 20$ Postcode $63 5CH$ NAPIT membership No. $22776T$ Supply characteristics and earthing arrangements Earthing Arrangements TN-C-S TT Other Please specify: Number and Type of Live Conductors AC DC No. of phases No. of wires Confirmation of supply polarity Nature of Supply Parameters/Note: (1) by enquiny or by measurement; Nominal vottage, U/U ₀ ⁽¹⁾ V Nominal frequency, f ⁽¹⁾ Prospective fault current, Ipf ⁽²⁾ TSO #A External loop Impedance, Z ₀ ⁽²⁾ $0.26 < \Omega$ Supply Protective Device BS (EN) 2036 Type B Nominal current rating 00 A Particulars of installation referred to in this cortificate Peritoidars of installation referred to in this cortificate Peritoidars of installation referred to in this cortificate Dec. NA* Maximum Demand (load) $0 \circ K$ Main Protective Conductors Material Csa \sqrt or Ohm Connection/continuity \sqrt or Ohm \sqrt or Ohm Main Protective bonding conductor Material Csa \sqrt or Ohm Connection/continuity \sqrt or Ohm \sqrt or Ohm Main protective bonding conductor	Installer Dariel Robson	- ka
Postcode O2, S, G, H	Company address Thamand St Position INSPECTOR.	21108/20
Supply characteristics and earthing arrangements Earthing Arrangements TN-CS TT Other Please specify: Number and Type of Live Conductors AC DC No. of phases No. of wires Confirmation of supply polarity Nature of Supply Parameters/Note: (1) by enquiry. (2) by enquiry or by measurement) Nominal voltage, U/U ₀ ⁽¹⁾ V Nominal frequency, f ⁽¹⁾ Prospective fault current, 1 _p / ⁽²⁾ 780 &A External loop Impedance, Z _p ⁽²⁾ 0.26.0 Ω Supply Protective Device BS (EN) 2035 Type B Nominal current rating 60 A Other Sources of Supply (as detailed on attached schedule) Installation earth electrode (where applicable) Particulars of installation earth electrode (where applicable) Installation earth electrode (where applicable) VIA Maximum Demand (load) 60 Maximum Demand (load) 60 <td></td> <td>27767 .</td>		27767 .
Live Conductors AC DC No. of phases 4 No. of wires 2 Confirmation of supply polarity Nature of Supply Parameters/Nate: (1) by enquiny. (2) by enquiny or by measurement) Nominal voltage, $U/U_0^{(1)}$ V Nominal frequency, $f^{(1)}$ Prospective fault current, $ _{pf}(2)$ TSO KA External loop Impedance, $Z_0^{(2)}$ $\bigcirc 2.6$, Ω Supply Protective Device BS (EN) 2036 Type 3 Nominal current rating \bigcirc A Other Sources of Supply (as detailed on attached schedule) Particulars of installation referred to in this certificate Means of Earthing Distributor's facility Installation earth electrode Details of installation earth electrode (where applicable) Type (e.g. rod(s), tape etc) WA Maximum Demand (load) $\bigcirc \mathbb{C}^{V/V_{eff}}$ Location NA Electrode resistance to earth NA Ω Main Protective Conductors Material csa \checkmark or Ohm (Connection/continuity \checkmark or Ohm Earthing conductor (CP2 I \odot		
Nature of supply Parameters (Note: Yoly enduity, Yoly enduity, Yoly enduity) of y measurements, Yoly enduity of y measurements, Yoly enduity of y measurements, Yoly enduity, Yoly endu	Live Conductors AC DC No. of phases A No. of wires	(1)
Supply Protective Device BS (EN) 2036 Type B Nominal current rating 60 A Other Sources of Supply (as detailed on attached schedule) ✓ Particulars of Installation referred to in this certificate Means of Earthing Distributor's facility ✓ Installation earth electrode Details of Installation earth electrode (where applicable) Type (e.g. rod(s), tape etc) WA Maximum Demand (load) 00 KMAm Location NA ← Electrode resistance to earth NA Ω Main Protective Conductors Material csa ✓ or Ohm (Connection/continuity ✓ or Ohm Earthing conductor (CP2 I IO To water installation pipes IO To structural steel Main supply conductor (CP2 I IO To gas installation pipes IO To lightning protection Main supply conductor (CP2 I IO To gas installation pipes IO To lightning protection Main supply conductor (CP2 I IO To gas installation pipes IO To lightning protection Main supply conductor (CP2 I IO To gas installation pipes IO To lightning protection Main supply conductor (CP2 I IO To gas installation pipes IO To lightning protection Main supply conductor (CP2 I IO To distructural steel Location Front Geduroctor BS(EN) 5000 No. of poles 2 Current rating ISO I Fuse/device rating or setting A Voltage rating 2.30 V If RCD main switch: Rated residual operating current I _Δ n mA Rated time delay ms Measured operating trip time ms		0
Other Sources of Supply (as detailed on attached schedule) Particulars of installation referred to in this certificate Means of Earthing Distributor's facility Installation earth electrode Details of installation earth electrode (where applicable) Type (e.g. rod(s), tape etc) WA Maximum Demand (load) Image: Constant of C	, isopecial tank the p	
Particulars of installation referred to in this certificate Means of Earthing Distributor's facility Installation earth electrode Details of installation earth electrode (where applicable) Type (e.g. rod(s), tape etc) WA+ Maximum Demand (load) O Ka/Am Location NA< Electrode resistance to earth NA+ Ω Main Protective Conductors Material csa ✓ or Ohm Connection/continuity ✓ or Ohm ✓ or Ohm Earthing conductor (Opper) 10 To water installation pipes 10 To structural steel I Main protective bonding conductor (Opper) 16 To gas installation pipes I O To lightning protection I Main supply conductor (Opper) 25 To oil installation pipes I O To lightning protection I Main Switch (Opper) 25 To oil installation pipes I O I O I O Fuse/device rating or setting A Voltage rating 2.30 V If RCD main switch: Rated residual operating current I A Voltage rating C30 V Measured operating trip time		
Means of Earthing Distributor's facility Installation earth electrode Details of installation earth electrode (where applicable) Type (e.g. rod(s), tape etc) (WA) Maximum Demand (load) (bo) (MA/Am Location NA Electrode resistance to earth NA Ω Main Protective Conductors Material csa ✓ or Ohm (Connection/continuity ✓ or Ohm ✓ or Ohm Earthing conductor (Opper) 16 To water installation pipes 10 To structural steel I Main protective bonding conductor (Opper) 16 To gas installation pipes I.o I I Main supply conductor (Opper) 25 To ol installation pipes I.o I I Main supply conductor (Opper) 25 To ol installation pipes I.o I I Main Switch Scheduce rating or setting A Voltage rating 2.30 V I I I Fuse/device rating or setting A Voltage rating 2.30 V I I I Measured operating trip time ms Schedule of Ins	Other Sources of Supply (as detailed on attached schedule)	
Details of installation earth electrode (where applicable) Type (e.g. rod(s), tape etc) WA Maximum Demand (load) © KA/Am Location NA Electrode resistance to earth NA Ω Main Protective Conductors Material csa ✓ or Ohm (Connection/continuity ✓ or Ohm ✓ or Ohm ✓ or Ohm Earthing conductor (cpper) 16 ✓ or Ohm To water installation pipes 10 To structural steel 1 Main protective bonding conductor (cpper) 16 ✓ or Ohm To gas installation pipes 10 To structural steel 1 1 Main supply conductor (copper) 25 To oil installation pipes 10 To ighthing protection 1 1 Main Switch b000000000000000000000000000000000000		
Details of installation early electrodic (where applicable) (rippe (eignositie), rape end) Location NA Ω Main Protective Conductors Material csa ✓ or Ohm (Connection/continuity ✓ or Ohm) ✓ or Ohm Earthing conductor (opper) 10 ✓ To water installation pipes 10 To structural steel Main protective bonding conductor (opper) 16 ✓ To gas installation pipes 10 To lightning protection Main supply conductor (opper) 25 To oil installation pipes I.o To lightning protection Main supply conductor (opper) 25 To oil installation pipes I.o I.o I.o Main supply conductor (opper) 25 To oil installation pipes I.o I.o I.o Main switch Edectrodul BS(EN) Sease No. of poles 2 Current rating I.o Fuse/device rating or setting A Voltage rating 2.30 V Main Material		Maximum Domand (load) has KAAAm
Main Protective Conductors Material csa ✓ or Ohm (Connection/continuity ✓ or Ohm ✓ or Ohm Earthing conductor (OPArr 10 10 To water installation pipes 10 To structural steel 10 <td></td> <td>Maximum Demand (Ioad)</td>		Maximum Demand (Ioad)
Main Protective Conductors Material Usa V of official (connection) control (con		1
Larning conductor Copper 16 Γο water instantation pipes Γο To gas installation pipes Γο To lightning protection Γο Main protective bonding conductor (to extraneous-conductive-parts) Copper 25 To oil installation pipes NA Other Io Main supply conductor Copper 25 To oil installation pipes NA Other Io Main switch BS(EN) 30555 No. of poles 2 Current rating IOO IOO Fuse/device rating or setting A Voltage rating 230 V If mA Rated time delay ms Measured operating trip time ms Schedule of Inspections and Test Results attached Insection Insection Insection		
(to extraneous-conductive-parts) Coppe/V 2.5 To oil installation pipes NA Other Main supply conductor Coppe/V 2.5 To oil installation pipes NA Other Image: Compe/V 1 Main Switch boogen is Current rating Image: Compe/V 2.5 To oil installation pipes NA Other Image: Compe/V 1 Main Switch Boogen is Other Image: Compe/V 2.5 To oil installation pipes NA Other Image: Compe/V Image: Comp		
Main Supply conductor Opposition Op		and the second
Location Front Gedurocut BS(EN) Point in the second	man estivit	NA Other
Fuse/device rating or setting A Voltage rating 2.3 o V If RCD main switch: Rated residual operating current I_Δn mA Rated time delay ms Measured operating trip time ms Schedule of Inspections and Test Results attached Schedule of Inspections and Test Results attached Ms		150
If RCD main switch: Rated residual operating current I∆n mA Rated time delay ms Measured operating trip time ms Schedule of Inspections and Test Results attached ms		Current rating
Measured operating trip time ms Schedule of Inspections and Test Results attached		Current rating
	Fuse/device rating or setting A Voltage rating 2.30	
	Fuse/device rating or setting A Voltage rating 2.30 V If RCD main switch: Rated residual operating current I_Dn mA	Rated time delay ms
	Fuse/device rating or setting A Voltage rating 2.3.0 V If RCD main switch: Rated residual operating current I_∆n mA Measured operating trip time ms Schedule	Rated time delay ms
	Fuse/device rating or setting A Voltage rating 2.3.0 V If RCD main switch: Rated residual operating current I_∆n mA Measured operating trip time ms Schedule	Rated time delay ms of Inspections and Test Results attached e continuation sheet if needed.