

This Guide is for use with the [NAPIT Application Forms](#) for electrical operatives, it is not a guide about electrical qualifications in general or for joining any organisations or schemes other than those shown on the form.

The document that details the requirements for registration bodies (including qualifications) is the [IET's Electrotechnical Assessment Specification \(EAS\) for use by Certification and Registration Bodies \(October 2021\)](#). This Guide expands on the IET's EAS and the [EAS Qualifications Guide - August 2023](#) by giving details of actual qualifications issued (both current and withdrawn) that meet its requirements.

The EAS work categories are as shown in the table below. In addition, this Guide provides information about qualifications recognised by NAPIT in electrical work not covered by EAS.

Index of Qualification Lists against scope of Registration

EAS Work Categories: For full details of the scope of the work categories above refer to Appendix 1 of the EAS	Underpinning Core Technical Competence		Wiring Regulations	Initial Verification	Periodic Inspection and Testing
	Dwellings	All			
	Lists 1/2/3	Lists 2/3			
List 4	List 5	List 6			
A1 Electrical installations up to and including 1000 V AC or 1500 V DC					
A1.1 Dwellings (BS 7671)	✓	✓	✓	✓	
A1.2 Other than Dwellings (BS 7671)		✓	✓	✓	✓
A1.3 Temporary electrical systems (BS 7909)*		✓	✓	✓	✓
A2 Periodic inspection and testing:					
A2.1 Dwellings (BS 7671)		✓	✓		✓
A2.2 Other than Dwellings (BS 7671)		✓	✓		✓

*A1.3 also requires BS 7909 training included in List 8

Categories outside EAS:	
Portable appliance testing	List 7
Temporary Electrical Installations	List 8
Electric vehicle charge point installation	List 9
Fire Detection and Fire Alarm Systems for Buildings	List 10
Third Party Certification (Authorised under Schedule 3A of the Building Regulations)	Lists 2/3, 4, 5 and 6
Inspection, Testing and Certification of Communications Cabinets / ICT Cabinets	List 11
Solar Photovoltaic (PV) Systems	List 13
Electric Energy Storage Systems (EESS)	List 14

The application form asks you to use Codes from one or more of the ten lists included in this Guide, please pay careful attention to the notes on the application form to see which parts of the form you need to complete.

To use this guide, look for the qualifications you hold in the following tables where you will find a **NAPIT Code** in the left-hand column, then use this code on the application form. If you have more than one qualification in a particular list, please indicate the one most recently awarded. The columns to the right hand of the tables give information that could help you to identify the qualification from the awarding body named on the certificate or the Ofqual number if it is shown.

ECS Cardholders

Qualifications referenced in Lists 1-6 may be evidenced by the individual providing their ECS card information (either ECS card number, image or CPD record) which can be freely verified using the ECS Check systems or CSCS Smart Check App. An ECS Registered Electrician Gold Card with the occupation of Installation Electrician, which will show the relevant version of BS 7671, should typically be sufficient to demonstrate the qualification requirements in Lists 1-5. A grading of Approved Electrician may be sufficient to demonstrate compliance with the qualification requirements of List 6. An ECS Card with the occupation of Maintenance Electrician may be suitable if the underpinning qualifications align with requirements of List 1-6. Where an ECS card is or has been held, ECS can verify if an individual's qualifications are sufficient when qualification certificates are inaccessible or unavailable.

If you have a qualification that you believe demonstrates electrical competence, but it is not listed, please contact NAPIT so it can be reviewed by our Schemes Department. Such a review may not be conclusive and might indicate the need for work by other agencies such as the awarding body for the qualification, the Sector Skills Agency responsible or, in the case of an overseas award the UK National Recognition Information Centre (ENIC previously NARIC). On 1 March 2021, the UK NARIC agency title became UK ENIC, operated and managed by Ecctis Limited

Important note for anyone applying as an EXISTING OR PREVIOUS (last 2 years) REGISTERED COMPETENT PERSON

Registration is available for someone transferring existing registration from another certification body or registering within two years of any previous registration with NAPIT or another certification body. Provided evidence is available of previous successful assessment(s), the scope of registration in this case will be the same as that currently/previously held, and the only qualifications evidence required is the Wiring Regulations Qualification from List 4 of this guide. If applying for a higher scope than previously held (e.g. previously a Domestic Installer but applying for All Electrotechnical Work), the qualifications requirements must be met and sections D, E, F and G must be included on the form.

Important note about RESPONSIBILITY requirements

Other than someone with existing or recent registration, applicants must have demonstrable evidence of 2 years' responsibility for technical standards of electrotechnical work and evidence of ongoing Continuing Professional Development. A person applying to undertake Periodic Inspection and Testing will be required to have at least 2 years' evidence of undertaking periodic inspection and testing, plus evidence of ongoing Continuing Professional Development. Section G of the application form can be used for this, although NAPIT may ask for further evidence. Practical experience gained whilst undergoing training is valid.

Important note about SITE ASSESSMENTS

Qualifications or certificates of competence are required for registration, but competence itself must be demonstrated in practice and the site assessment element of the application process must also be satisfactorily completed. If the assessment finds weaknesses or evidence of a lack of competence NAPIT can require additional or repeat training and assessment in order to complete registration.

Important note about Qualifications from outside the UK

When an applicant holds qualifications from outside the UK, they will need to demonstrate that they have fully met the same UK qualification standards as if they had been trained and qualified within the UK.

The Electrotechnical Skills Partnership (TESP) have developed a new service with the qualification's recognition body Ecctis (formally known as UK Naric), that will map non-UK electrical qualifications against the specific knowledge requirements of the Experienced Worker Assessment.

The Electrotechnical Experienced Worker Assessment enables those who trained outside of the UK to demonstrate they meet the requirements of the relevant underpinning core technical competence referred to in lists 1-3 detailed below.

In many cases, the applicant's existing qualifications will be recognised. However, in all cases, existing qualifications must be assessed and verified that they meet the same criteria as the UK requirements by taking the Ecctis Electrotechnical Skills Statement. The service will provide the applicant with an 'Industry Skills Statement' – further information can be found here: <https://ecctis.com/industry-skill-statements/>

There will be no exemptions from the practical performance elements – even if the applying operative has significant practical experience of working overseas, they will still need to be working in the UK to complete the practical elements of the Experienced Worker Assessment. Practical assessments must be completed using work within the UK which can be verified/observed.

LIST 1 – Underpinning Core Electrical Competence, limited to dwellings only

This is suitable for electrotechnical work applications within dwellings. This qualification also covers initial verification, so you will not need an additional qualification from list 5.

Since the 1st of January 2019 it has been a requirement to hold a separate BS 7671 18th Edition qualification unless it can be evidenced that the qualification taken included the 18th Edition. The evidence will be subject to review by NAPIT.

List 1: Underpinning Core Technical Competence, limited to Electrotechnical work in dwellings only (EAS Table 4B Route 1)		For information	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Awarding Body Notes	Qualification Numbers (Ofqual)
EA101-01	Level 3 Certificate in Installing, Testing and Ensuring Compliance of Electrical installations in Dwellings	EAL	600/7695/1*
EA101-02	Level 3 Certificate in Installing, Testing and Ensuring Compliance of Electrical installations in Dwellings	LCL Awards**	601/7876/0
EA101-03	Level 3 Certificate in Installing, Testing and Ensuring Compliance of Electrical Installations in Dwellings (QCF)	C&G	600/7888/1***
EA101-04	Level 3 Certificate in Inspection, Testing, Design and Certification of Electrical Installations	C&G	100/3599/0***

*The last registration date for this qualification was 30/09/2022 and the certification end date is 30/09/2023.

**LCL Awards is a trading name of Logic Certification, qualifications may have been previously issued in this name.

***Either no longer available to new learners or no longer awarded.

LIST 2 – Underpinning Core Technical Competence, all Electrotechnical Work including dwellings

This is suitable for all electrotechnical work including in dwellings. These qualifications also cover initial verification so you will not need an additional qualification from list 5.

Since the 1st of January 2019 it has been a requirement to hold a separate BS 7671 18th Edition qualification unless it can be evidenced that the qualification taken included updates to the BS 7671 18th Edition. The evidence will be subject to review by NAPIT.

The reference to geographical region indicates where a qualification was available, the qualifications are acceptable for any region of the UK.

LIST 2 – Underpinning Core Technical Competence, all Electrotechnical Work including dwellings (EAS Table 4C Route 1)		For information	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Awarding Body Notes	Qualification Numbers (Ofqual)
EA201-01	Level 3 Installation / Maintenance Electricians apprenticeship standard, incorporating end point assessment of competence AM2S and Level 3 Electrotechnical Qualification (Installation) or (Maintenance)	C&G 5357	601/6299/5
EA201-02	Level 3 Installation / Maintenance Electricians apprenticeship standard, incorporating end point assessment of competence AM2S and Level 3 Electrotechnical Qualification (Installation) or (Maintenance)	EAL	601/7345/2
EA202-01	Level 3 NVQ Diploma in Installing Electrotechnical Systems and Equipment (buildings, structures and the environment), includes integrated AM2 assessment of competence (England & Wales)	C&G 2357-13	501/2232/0
EA202-02	Level 3 NVQ Diploma in Installing Electrotechnical Systems and Equipment (buildings, structures and the environment), includes integrated AM2 assessment of competence (England & Wales)	EAL	501/1605/8
EA203-01	SVQ 3 in Electrical Installation at SCQF Level 7 <i>and final integrated competence assessment</i> (FICA) assessment of competence	SQA	GR5F 23
EA204-01	Level 3 NVQ in Electrotechnical Services-Electrical Installation (Building and Structures)	C&G 2356	100/2854/7
EA204-02	Level 3 NVQ in Electrotechnical Services-Electrical Installation (Building and Structures)	EAL	100/4720/7
EA205-01	Level 3 Diploma in Electrotechnical Services	EAL	500/3526/5
EA205-02	Level 3 Diploma in Electrotechnical Services	Lantra Awards	100/3104/2
EA206-01	Level 3 IVQ Advanced Diploma in Electrical Installation and AM2 assessment of competence	C&G 6161	500/6029/6
EA207-01	Level 3 NVQ Electrotechnical Services (Installation, Buildings and Structures)	SQA	G7NY 23
EA208-01	NVQ Level 3 Electrical Installation Engineering and AM2 assessment of competence	C&G 2350	N/A
EA209-01	NVQ Level 3 in Installation and Commissioning Electrotechnical Systems and AM2 assessment of competence	C&G 2355	Q1052155
EA210-01	Electrical Installation Course Work (A and B Certificates)	C&G	N/A
EA210-02	Electrical Installation Course Work (A and B Certificates)	East Midlands Educational Union	N/A
EA210-03	Electrical Installation Course Work (A and B Certificates)	Union of Lancashire and Cheshire Institutes	N/A

LIST 2 – Underpinning Core Technical Competence, all Electrotechnical Work including dwellings (continued)		For information	
EA210-04	Electrical Installation Course Work (A and B Certificates)	Welsh Joint Education Committee	N/A
EA210-05	Electrical Installation Course Work (A and B Certificates)	Yorkshire Council of Further Education	N/A
EA211-01	Level 3 Certificate in Electrical Installation Work C Course	C&G	100/1291/6
EA212-01	Certificate in Electrical and Electronic Craft Studies*	C&G 236	N/A
EA212-02-01	Electrical Installation Theory and Practice and AM2 assessment of competence *	C&G 2360	N/A
EA212-02-02	Electrical Installation Competencies Part 2 and AM2 assessment of competence*	C&G 2360	N/A
EA212-03	Part Two Certificate in Electrical Installation Competencies and AM2 assessment of competence*	C&G 2367 & 2368	N/A
EA212-04	The Course B Certificate in Electrical Installation Work (51A or 51B)*	C&G 51A & 51B	N/A
EA212-05	Part Two Certificate in Electrical Installation Work and AM2 assessment of competence*	C&G 2361 / 2362	N/A
EA212-06	Electrical Installation Work Services and AM2 assessment of competence	C&G 2369	N/A
EA212-07	The Electrician's Certificate	C&G	N/A
EA213	Installing and Commissioning Electrotechnical Systems: Electrician Level 3 <i>and final integrated competence assessment</i> (FICA) assessment of competence	SVQ	N/A
EA214	SVQ Electrotechnical Services (Electrical Installation Building and Structures) Level 3 <i>and final integrated competence assessment</i> (FICA) assessment of competence	SVQ	N/A
EA215-01	Level 3 Domestic Electrician apprenticeship standard incorporating end point assessment of competence AM2D and Level 3 Electrotechnical in Dwellings Qualification	C&G 5393	610/1297/X
EA215-02	Level 3 Domestic Electrician apprenticeship standard incorporating end point assessment of competence AM2D and Level 3 Electrotechnical in Dwellings Qualification	EAL	610/1335/3
EA216	Building Services Engineering (Level 3) – Electrotechnical Installation and AM2 assessment of competence (Wales)	EAL	C00/4278/8
EA217	Level 3 Diploma in Electrotechnical Studies and Practice (Military Engineering) and AM2 assessment of competence	Defence Awarding Organisation (DAO)	603/2673/6
EA218	Level 3 NVQ Diploma in Electrotechnical Services (Maintaining Electrotechnical Systems)	EAL 1604	501/1604/6
EA219	SVQ Electrical Installation Level 3 <i>and final integrated competence assessment</i> (FICA) assessment of competence	SVQ	G9FA 23
EA220	SJIB Craftsman Certificates <i>and final integrated competence assessment</i> (FICA) assessment of competence	SJIB	N/A
EA221	Joint Apprenticeship Council Electrical Contracting SJIB N/A Industry in Scotland Craftsman's Certificate and FICA assessment of competence*	SJIB	N/A

*Formal training programmes prior to 1994 will probably have followed an apprenticeship training programme. If this is the case, then the final Apprenticeship Deeds or Apprentice Completion Certificate can be provided in lieu of the AM2.

LIST 3 – Underpinning Core Electrical Competence, all Electrotechnical Work Experienced Worker including dwellings

These are suitable for all electrical applications except *Portable Appliance Testing*.

You will need additional qualifications covering wiring regulations (list 4) and initial verification (list 5) and if applying for Full Scope for All Electrotechnical Work you will need an additional qualification for periodic inspection and testing from List 6.

LIST 3 – Underpinning Core Electrical Competence, all Electrotechnical Work Experienced Worker including dwellings.		<i>For information</i>	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Awarding Body Notes	Qualification Numbers(Ofqual)
EA301-01	Level 3 Electrotechnical Experienced Worker Qualification and AM2E assessment of competence	C&G 2346	603/6294/7
EA301-02	Level 3 Electrotechnical Experienced Worker Qualification and AM2E assessment of competence	EAL	603/5982/1
EA302-01	Level 3 in Electrotechnical Services Experienced Worker and AM2 assessment of competence	C&G 2356-99	N/A
EA302-02	Level 3 Diploma in Electrotechnical Services Experienced Worker Assessment Route and AM2 assessment of competence	EAL	N/A
EA303	Level 3 Electrotechnical in Dwellings Experienced Worker Qualification and AM2ED assessment of competence	EAL	610/2859/9

LIST 4 – Wiring Regulations - Current Level 3 Award in the Requirements for Electrical Installations: BS 7671 (as amended)

This is an additional qualification required for registration unless you have completed a current level 3 certificate or diploma from lists 1 to 2 (This is suitable for all electrical applications except Portable Appliance Testing).

LIST 4 – Wiring Regulations		For information	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Awarding Body Notes	Qualification Numbers(Ofqual)
EA401-18-1	Level 3 Award in the Requirements for Electrical Installation BS 7671: 2018	C&G 2382-18*	603/3319/4
EA401-18-2	Level 3 Award in the Requirements for Electrical Installation BS 7671: 2018 (7 hours online training)	C&G 2382-28*	603/3319/4
EA401-18-3	Level 3 Award in the Requirements for Electrical Installations BS 7671:2018 With IET Learning Guide	C&G 2382-38*	603/3319/4
EA402-18	Level 3 Award in the Requirements for Electrical Installations BS 7671:2018	EAL*	603/3298/0
EA403-18	Level 3 Award in the Requirements for Electrical Installations BS 7671:2018	BPEC	603/3430/7
EA404-18	Level 3 Award in the Requirements for Electrical Installations BS 7671:2018	LCL Awards**	603/3132/X
EA405-18	Customised Award in Requirements for Electrical Installations to BS 7671 (18 th Edition) (2018)	SQA (SELECT)	218
EA406-18	Tailored Award in Design and Verification of Electrical Installations	SQA [SELECT]	208

* The Level 3 Installation / Maintenance Electrician apprenticeship qualifications (C&G 5357 / EAL 7345) and Level 3 NVQ diploma (C&G 2357 / EAL 1605) include the requirements of Table 4D. If separate qualification certificates have not been issued, the Awarding Organisation or training provider can provide evidence.

**LCL Awards is a trading name of Logic Certification, qualifications may have been previously issued in this name.

LIST 5 – Initial Verification (INSPECTION AND TESTING)

This is an additional qualification required for work in dwellings unless you have completed a level 3 certificate or diploma from lists 1 to 2 which included initial verification. If you have a qualification from list 6 that combined initial and periodic inspection and testing, you do not need a qualification from this list.

LIST 5 – Initial Verification (INSPECTION AND TESTING)		For information	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Awarding Body Notes	Qualification Numbers (Ofqual)
EA501	Level 3 Award in Initial Verification of Electrical Installations	C&G 2391-50**	603/1241/5
EA502	Level 3 Award in Initial and Periodic Inspection and Testing of Electrical Installations	C&G 2391-52	603/1275/0
EA503	Level 3 Award in the Initial Verification and Certification of Electrical Installations	EAL**	600/4337/4
EA504	Level 3 Award in the Initial Verification and Certification of Electrical Installations	LCL Awards*	601/5929/7
EA505	Level 3 Award in Electrical Installation Inspection, Testing, Certification and Reporting	EAL	603/2625/6
EA506	Level 3 Award in the Initial Verification, Periodic Inspection, Testing, Condition Reporting and Certification of Electrical Installations	LCL Awards*	601/5928/5
EA507	Level 4 Award in the Design and Verification of Electrical Installations (QCF)	C&G 2396	600/3722/2
Dwellings only			
EA508	Level 3 Award in Approving Electrical Installation Work in Dwellings in Compliance with Building Regulations	C&G 2397-1	600/7880/7
EA509	Level 3 Award in Approving Electrical Installation Work in Dwellings in Compliance with Building Regulations	EAL	600/7859/5
EA510	Level 3 Certificate in Installing, Testing and Ensuring Compliance of Electrical Installations in Dwellings	C&G 2397-30	600/7888/1
All Electrotechnical Work			
EA511	Level 3 Award in the Initial Verification and Certification of Electrical Installations	C&G 2394	600/3785/4
EA512	Level 3 Award in the Initial Verification and Certification of Electrical Installations	C&G 2391	600/3785/4
EA513	Level 3 Certificate in the Design, Erection and Verification of Electrical Installations Part 3	C&G 2400	100/2562/5
EA514	Level 3 Award in the Initial Verification and Certification of Electrical Installations (QCF)	LCL Awards*	600/7248/9

LIST 5 – Initial Verification (INSPECTION AND TESTING) (continued)		For information	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Awarding Body Notes	Qualification Numbers (Ofqual)
EA515	Level 3 Certificate in Inspection, Testing, Design and Certification of Electrical Installations	C&G	100/3599/0
EA517	NAPIT Certificate in Inspection and Testing	NAPIT NA2391	N/A
EA518	NAPIT Certificate in Inspection and Testing	NAPIT NA2391-5	N/A
EA519	Customised Award in Initial Verification of Electrical Installations to BS 7671: 2008 (2011) (17th Edition)	SQA (SELECT)	209
EA519-01	Customised Award in Initial Verification of Electrical Installations	SQA [SELECT]	209
EA519-02	Customised Award in Inspection and Testing including Periodic Inspection	SQA [SELECT]	
EA519-03	Customised Award in Inspection and Testing including Periodic Inspection of Electrical Installations to BS 7671 (18 th Edition) Course	SQA [SELECT]	214
EA520	Inspection and Testing of Electrical Installations	SQA [SELECT]	N/A
EA521	Design and Verification of Electrical Installations	SQA [SELECT]	N/A
EA522	Tailored Award in Design and Verification of Electrical Installations	SQA [SELECT]	208
EA523	No Longer Used	N/A	N/A
EA524	Level 3 Certificate in Inspection, Testing and Certification of Electrical Installations	C&G 2391	100/1293/X
EA525	Level 3 Diploma in Electrical Testing and Commissioning	EAL	500/2040/7
EA526	Level 3 Diploma in Inspecting and Testing Electrotechnical Systems and Equipment	EAL	500/3542/3
EA527	Level 3 Certificate in the Certification of Electrical Installations (design, erection and verification of electrical installations)	C&G 2391-10	500/3517/4
EA528	Level 3 Certificate in Design, Erection and Verification of Electrical Installations	C&G 2391-20	100/2562/5
EA529	No Longer Used	N/A	N/A
EA530	Level 3 Certificate in Design, Erection and Verification of Electrical Installations	C&G 2391-02	N/A
EA531	Customized Awards Initial Verification of Electrical Installations to BS 7671 (New Installations and additions or alterations)	SQA [SELECT]	N/A

**Each of these awards may be achieved within a combined qualification(s).

*LCL Awards is a trading name of Logic Certification, qualifications may have been previously issued in this name.

LIST 6 – Periodic Inspection and Testing

This is an additional qualification required for all electrical work unless you hold a level 3 certificate or diploma from lists 1 to 2 which included periodic inspection and testing.

List 6 - Periodic Inspection and Testing		For information	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Awarding Body Notes	Qualification Numbers (Ofqual)
EA601	Level 3 Award in Electrical Installation Inspection, Testing, Certification and Reporting	EAL	603/2625/6
EA602	Level 3 Award in the Initial Verification, Periodic Inspection, Testing, Condition Reporting and Certification of Electrical Installations	LCL Awards*	601/5928/5
EA603	Level 3 Award in the Periodic Inspection, Testing and Certification of Electrical Installations	EAL	600/4338/6
EA604	Level 3 Award in the Periodic Inspection, Testing and Certification of Electrical Installations	LCL Awards*	601/5930/3
EA605	Level 3 Award in Periodic Inspection and Testing of Electrical Installations	C&G 2391-51	603/1273/7
EA606	Level 3 Award in Initial and Periodic Inspection and Testing of Electrical Installations	C&G 2391-52	603/1275/0
EA607-01	Level 3 Award in the Periodic Inspection, Testing and Certification of Electrical Installations (QCF)	C&G 2395	600/3759/3
EA607-02	LCL Level 3 Award in the Periodic Inspection, Testing, Condition Reporting and Certification of Electrical Installations (QCF)	LCL Awards*	600/7247/7
EA608	Level 3 Award in the Periodic Inspection, Testing and Certification of Electrical Installations	C&G	600/4693/4
EA609 (EA524)	Level 3 Certificate in Inspection, Testing and Certification of Electrical Installations	C&G 2391	100/1293/X
EA610-01	Level 3 Certificate in the Certification of Electrical Installations	C&G 2391-08	100/1293/X
EA610-02	Level 3 Certificate in the Certification of Electrical Installations (inspection, testing and certification of electrical installations)	C&G 2391-10	500/3517/4
EA610-03	Level 3 Certificate in the Certification of Electrical Installations (design, erection and verification of electrical installations)	C&G 2391-20	500/3517/4
EA611	Level 3 Diploma in Inspecting and Testing Electrotechnical Systems and Equipment	EAL	500/3542/3
EA612 (EA5-17)	NAPIT Certificate in Inspection and Testing	NAPIT NA2391	N/A
EA613 (EA518)	NAPIT Certificate in Inspection and Testing	NAPIT NA2391-5	N/A
EA614	SQA (SELECT) Customised Award in Inspection and Testing of Electrical Installations to BS 7671: 2008 (2011) (17th Edition)	SQA (SELECT) 214	N/A
EA614-01	Customised Award in Inspection and Testing (including periodic inspection) of Electrical Installations	SQA [SELECT]	214
EA615	Customised Award in Inspection and Testing, including Periodic Inspection	SQA [SELECT]	N/A

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LIST 7 – Portable Appliance Testing

If you have applied for Portable Appliance Testing, you must have one of the following qualifications (none of the other lists cover PAT requirements).

If your company has applied for “Managing the Maintenance of Electrical Equipment” they will need to provide evidence that someone within the company has a level 3 in “Management Requirements for the Maintenance of Electrical Equipment” for which the following listed qualifications are a prerequisite.

LIST 7 – Portable Appliance Testing		For information	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Awarding Body Notes	Qualification Numbers (Ofqual)
EP701	Level 3 Award in the In-Service Inspections and Testing of Electrical Equipment (PAT)	C&G 2377-22	600/3597/3
EP702	Level 3 Award in the In-Service Inspection and Testing of Electrical Equipment (PAT)**	EAL	600/4340/4
EP703	Level 3 Award for In-Service Inspection and Testing of Electrical Equipment**	LCL Awards*	601/0491/0
EP704	Level 3 Certificate in Inspection and Testing of Electrical Equipment (Code of Practice for In-Service Inspection)	C&G	100/1235/7
EP705	Level 3 Certificate for the Inspection and Testing of Electrical Equipment (Code of Practice for In-Service Inspection)	C&G 2377-12	100/4339/1
EP706	Level 3 Certificate in In-Service Inspection and Testing of Electrical Equipment (PAT)	EAL	500/7547/0
EP707	Level 3 Award in the In-Service Inspections and Testing of Electrical Equipment (PAT)	C&G 2377-32	600/3597/3
EP708	Level 3 Award in the Management Requirements for the Maintenance of Electrical Equipment	C&G 2377-32	600/3528/6
EP709	Level 3 Award in the In-Service Inspection and Testing of Electrical Equipment	C&G 2377-77	603/6790/8

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**EP702 and EP703 qualifications pre-date the new Code of Practice and as applicants holding these will need to pass the OAS and on-site assessment.

LIST 8 - Temporary Electrical Installations to BS 7909

If you have applied for Temporary Electrical Installation work you must have attended training and competence assessments specific to demonstrate knowledge, understanding and application of BS 7909.

LIST 8 - Temporary Electrical Installations to BS 7909		For information	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Awarding Body Notes	Qualification Numbers (Ofqual)
ET801	Temporary Electrical Systems (3-day course for new entrants)	C&G Accredited NA7909-3 PTA7909-3	N/A
ET802	Temporary Electrical Systems (1 day course for experienced workers)	C&G Accredited NA7909-1 PTA7909-1	N/A

LIST 9 – Electric Vehicle Charge Point Installation to BS 7671

If you have applied for Electrical Vehicle Charge Point Installation work you must have attended training and competence assessment specific to demonstrate knowledge, understanding and application of BS 7671 and IET CoP Electric Vehicle Charging Equipment Installation.

LIST 9 – Electric Vehicle Charge Points Installation to BS 7671		For information	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Awarding Body Notes	Qualification Numbers (Ofqual)
EV901	Level 3 Award in Domestic, Commercial and Industrial Electric Vehicle Charging Equipment Installation	C&G 2919-1	600/7756/6
EV902	Level 3 Award in Domestic, Commercial & Industrial Electric Vehicle Charging Equipment Installation (City & Guilds 2919-01) Home Learning plus an Assessment	C&G 2919-1	600/7756/6
EV903	Level 3 Award in Domestic Electric Vehicle Charging Equipment Installation	C&G 2919-02	600/7374/3
EV904	Level 3 Award in the Requirements for the Installation of Electric Vehicle Charging Points	EAL	603/3929/9
EV905	Level 3 Award in the Installation and Commissioning of Electric Vehicle Charging Equipment in Domestic, Commercial and Industrial locations.	LCL Awards*	603/4908/6
EV906	Level 3 Award in the Design and Installation of Domestic and Small Commercial Electric Vehicle Charging Installations	C&G 2921-31	610/0899/0
EV907	Level 3 Award in the Requirements for the Design and Installation of Domestic and Small Commercial Electric Vehicle Charging Installation	C&G 2921-34	610/4640/1

*LCL Awards is a trading name of Logic Certification, qualifications may have been previously issued in this name.

LIST 10 – Fire Detection and Fire Alarm Systems for Buildings BS 5839-1:2017 BS 5839-6:2019+A1:2020

If you have applied for Fire Detection and Fire Alarm Systems for Buildings work you must have attended training and competence assessment specific to demonstrate knowledge, understanding and application of BS 5839-1, BS 5839-6 and BS 7671.

LIST 10 – Fire Detection and Fire Alarm Systems for Buildings		For information	
NAPIT Code	Course / Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Organisation / Awarding Body Notes	Qualification Numbers (Ofqual)
FA10-01	BS 5839-6 Fire Detection and Fire Alarm Systems in Domestic Premises	NAPIT	N/A
FA10-02	Design, Commission & Inspect Fire Alarm Systems & Emergency Lighting Programme (NA-FA-3 & NA-EM-1)	C&G Accredited	N/A
FA10-03	FIRE DETECTION & FIRE ALARM SYSTEMS - UNIT 6 DOMESTIC	Certsure	N/A
FA10-04	Level 3 Award in the Requirements of Fire Detection and Fire Alarm Systems for Buildings BS 5839-1:2017	EAL	603/4906/2
FA10-05	Level 3 Fundamentals of the Recommendations for Fire Detection and Fire Alarm Systems in Domestic Buildings	FIA	603/6105/0
FA10-06	Level 3 Fundamentals of the Recommendations for Fire Detection and Fire Alarm Systems in Non-Domestic Buildings	FIA	603/5258/9

LIST 11 – Inspection, Testing and Certification of Communications Cabinets / ICT Cabinets

If you have applied for INSPECTION, TESTING AND CERTIFICATION OF COMMUNICATION CABINETS / ICT CABINETS work you must have attended training and competence assessment specific to demonstrate knowledge, understanding and application of BS 7671 in relation to ICT Cabinets.

LIST 11 – Inspection, Testing and Certification of Communications Cabinets / ICT Cabinets		For information	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Awarding Body Notes	Qualification Numbers (Ofqual)
NA-ICT	Understanding the Requirements to Inspect, Test, Certify and Report Electrical Installation to Communications Cabinets/ICT Cabinets	C&G Accredited	N/A

LIST 12 – Insufficient Qualifications

This lists technical knowledge qualifications that are commonly presented by applicants but held alone, are insufficient. Technical knowledge qualifications are important to demonstrate understanding. However, the guiding principle is that qualifications are required which evidence sufficient workplace performance with robust assessment to demonstrate occupational competence, in line with recognised industry standards. Other qualifications may have electrotechnical content, however, are more focused on engineering disciplines and therefore do not fully align with the EAS lists 1-6.

LIST 12 – INSUFFICIENT QUALIFICATIONS		For information	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Organisation / Awarding Body Notes	Reason
IQ-001	Certificate in Electrotechnical Technology Level 3	C&G 2330	These are classroom-based technical knowledge qualifications. They are part of / a pre-requisite to acceptable work-based evidence qualifications, such as the Installation / Maintenance
IQ-002	Certificate in Knowledge of Electrical Installation Engineering Level 3	C&G 2351	
IQ-003	Diploma in Electrical Installations (Buildings and Structures)	C&G 2365	
IQ-004	Level 3 Advanced Technical Diploma in Electrical Installations (Buildings and Structures)	C&G 8202-30	Electrician or Domestic Electrician apprenticeship, Level 3 NVQ with AM2 or the Experienced Worker
IQ-005	Level 3 Diploma in Electrical Installation	EAL 9331	Assessment (EWA) all with the relevant version of AM2 (AM2S, AM2 and AM2E respectively).
IQ-006	National Certificate Building Services Engineering (Electrical Installations)	BTEC	
IQ-007	Level 3 Diploma in Commissioning and Installation	EAL 0733	Focused on installation of lifts / hydraulics / escalators

LIST 13 – Solar Photovoltaic (PV) Systems

If you have applied for Solar Photovoltaic (PV) systems under the Competent Person Scheme for renewables (CPSR), you must have attended training and competence assessment specific to demonstrate knowledge, understanding and application of BS 7671 and may include the IET Code of Practice for Grid Connected Solar Photovoltaic Systems.

LIST 13 – Solar Photovoltaic (PV) Systems		For information	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	Awarding Body Notes	Qualification Numbers (Ofqual)
EPV101	Solar Photovoltaic (NOS mapped)	BPEC	N/A
EPV102	Level 3 Award in the Installation of Small Scale Solar Photovoltaic Systems	EAL	600/5175/9
EPV103	LCL Level 3 Award in the Installation and Maintenance of Small Scale Solar Photovoltaic System (IMSSSPV)	LCL	600/5775/0
EPV104	Level 3 Award in the Installation of Maintenance of Small Scale Solar Photovoltaic Systems	BPEC	QAN 600/6283/6
EPV105	Level 3 Award in the Installation of Small Scale Solar Photovoltaic Systems	C&G 2399-11	N/A
EPV106	Level 3 Award in the Installation and Maintenance of Small Scale Solar Photovoltaic Systems	C&G 2399-12	N/A
EPV107	Level 3 Award in the Installation and Maintenance of Small Scale Solar Photovoltaic Systems	EAL	N/A
EPV108	Level 3 Award in the Installation of Small Scale Solar Photovoltaic Systems	ProQual	N/A
EPV109	Level 3 Award in the Installation and Maintenance of Small Scale Solar Photovoltaic Systems	ProQual	N/A
EPV110	Level 3 Award in the Installation and Maintenance of Small Solar Photovoltaic Systems	C&G 2922-34	610/4841/0

LIST 14 – Electrical Energy Storage Systems (EESS)

If you have applied for Electrical Energy Storage Systems, you must have attended training and competence assessment specific to demonstrate knowledge, understanding and application of BS7671 and may include the IET Code of Practice for Electrical Energy Storage Systems.

LIST 14 – Electrical Energy Storage Systems		<i>For information</i>	
NAPIT Code	Qualification Title <i>Exact titles may vary from one awarding body to another</i>	<i>Awarding Body</i> <i>Notes</i>	<i>Qualification</i> <i>Numbers (Ofqual)</i>
ES101	Electrical Energy Storage Systems (EESS)	<i>BPEC</i>	N/A
ES102	Level 3 Award in the Design, Installation and Commissioning of Electrical Energy Storage Systems	<i>EAL</i>	610/2091/6
ES103	Level 3 Award in the Design, Installation and Commissioning of Electrical Energy Storage Systems	<i>LCL</i>	603/7131/6
ES104	Level 3 Award in the Design, Installation and Commissioning of Electrical Energy Storage Systems	<i>C&G 2923-34</i>	610/4840/9