

LEIA Safety Information Sheet Construction Skills Certification Scheme (CSCS Cards)

Prepared by the LEIA Safety and Environment Committee



Contents

PREAMBLE
INTRODUCTION
TYPES OF CARD4
Temporary Cards:4
Renewable Cards:4
OCCUPATIONS
THE HEALTH, SAFETY AND ENVIRONMENT TEST
Introduction4
Types of Test5
Exemptions5
CARDS NO LONGER AVAILABLE
HOW TO APPLY6
ARRANGEMENTS FOR APPLICATION WITH OLDER QUALIFICATIONS
ANNEX A REQUIREMENTS FOR TYPE OF CARD
ANNEX B LIFT AND ESCALATOR RELATED OCCUPATIONS
Occupations Under Development15
ANNEX C ACCEPTABLE PROFESSIONAL INSTITUTIONS
ANNEX D ACCEPTABLE ACADEMIC QUALIFICATIONS
ANNEX E LEIA COMPARISON OF OLDER AND CURRENT QUALIFICATIONS



SAFETY INFORMATION SHEET

CONSTRUCTION SKILLS CERTIFICATION SCHEME (CSCS CARDS)

PREAMBLE

This Information Sheet is one of a series produced by the LEIA Safety and Environment Committee on topics relevant to the Lift and Escalator Industry. Whilst every effort has been taken in the production of these sheets, it must be acknowledged that they should be read in conjunction with the relevant legislation, codes of practice etc. They should not be taken as an authoritative interpretation of the law but guidance to it.

INTRODUCTION

NOTE: This information is correct as of 11th October 2019. The requirements for CSCS cards frequently change and you are advised to check with the CSCS helpline noted below for up to date information.

The CSCS card scheme was introduced in 2002 as a response by the construction industry to the call for a fully qualified workforce in order to promote competence and hence safety on sites.

To apply for a CSCS card you need to prove you have the training and qualifications required to carry out your job. The type of work you do, how experienced you are and your qualifications or membership of professional bodies will determine which type of CSCS card you should apply for.

The CSCS scheme is a competence recording scheme and relies on the obtaining of a competence qualification, generally an NVQ Diploma at Level 2 or 3. Other qualifications can permit application for a card and these will be discussed later.

CSCS chose the NVQ qualification because it requires a '100% pass'; knowledge qualifications such as HNC, BTEC can be achieved with a lower pass rate. CSCS wanted confidence that every card holder was competent.

You also need to pass the CITB Health, Safety and Environment test (HS&E test). There are different types of test; you need to ensure you take the correct test for the card you are applying for to avoid wasted time, money and effort.

Cards are defined by both Type and Occupation. Colours are used to approximately define the level of qualification required to obtain the Type of card. Occupation endorses the back of the card with the skill as demonstrated by the qualification(s) submitted at application. Note that an Occupation may override the definition of the card Type.

Initially cards could be issued under the Industry Accreditation (IA) scheme (often referred to as 'Grandfather Rights'). New skills cards would be available through IA for two years only. For all lift and escalator cards the IA period has expired.

IMPORTANT: From January 2020, all renewed IA cards will expire on 31st December 2024 and will not be renewed. CSCS will cease renewing IA cards from 30th June 2024.



TYPES OF CARD

There are several types of temporary and renewable cards appropriate for the lift and escalator industry. See Annex A for details of the requirements for each type of card.

Temporary Cards:

Apprentice (Red Card)

Experienced Technical, Supervisor or Manager (Red Card)

Experienced Worker (Red Card)

Trainee Card (Red Card)

Provisional (Red Card)

Renewable Cards:

Labourer (Green Card)

Site Visitor (Yellow Card)

Craft Unit Card endorsed 'Lift and Escalator Tester' (Blue Card)

Skilled Worker with appropriate lift or escalator endorsement (Blue Card)

Advanced Craft with appropriate lift or escalator endorsement (Gold Card).

Supervisor (Gold Card)

Manager endorsed 'Lift and Escalator Tester' (Black Card)

Manager (Black Card)

Academically Qualified Person (AQP) (White Card)

Professionally Qualified Person (PQP) (White Card)

OCCUPATIONS

Occupations specific to the lift and escalator industry can be searched on the CSCS website cardfinder. For a full list see Annex B.

THE HEALTH, SAFETY AND ENVIRONMENT TEST

Introduction

The aim of the test is to examine knowledge across a wide range of topics to improve safety and productivity on site. It is usually taken as a PC-based touch screen test at either a mobile testing unit or an accredited test centre.

NOTE the CITB Health Safety and Environment (HS&E) test does not qualify you for a CSCS card.

To apply for a CSCS card you must demonstrate your occupational competence, evidenced by holding an NVQ Diploma, (although other qualifications may be acceptable), and, in most cases, you must also pass the HS&E test within the previous two years.



The test is operated by CITB (not CSCS) and must be taken by all applicants. The type of test you need to take depends on which card you are applying for. Exemptions to this requirement are listed below.

Before the HS&E test, you will be asked to place all electronic devices (with phones and other Bluetooth-enabled devices switched completely off) in a locker whilst you undertake the test. You will not be permitted to wear a watch, coat or jumper and your sleeves must be rolled up. You will be asked to prove your pockets are empty. This is to avoid any measure of cheating; the test centres are also used for the Driving Test Theory Test so security is paramount and complete. You will have to carry your ID with you at all times so don't lock it away.

Types of Test

Most lift and escalator related occupations (including those for Temporary cards) will have to take the specialist Lift and Escalator test, but you must check carefully as you will forfeit the cost of the test if you take the wrong one.

- Operative Test
- Specialist Lift and Escalator Test
- Supervisor Test
- Managers and Professionals Test with Specialist CDM Regulations questions (other specialist MAP tests relate to demolition and to highway works)

Exemptions

If you are applying for a Trainee card, being registered on an appropriate NVQ, you are permitted to apply with the Operative HS&E test. Passed tests are valid for up to two years, so if you are near to completing your NVQ within the next two years, it may be worth undertaking the Specialist Lift and Escalator test as this can also be used to apply for a full Skilled or Advanced Craft card.

Prior to September 2019, if you had achieved a construction related NVQ or SVQ within the previous two years, you were exempted from the CITB HS&E test. This exemption has now been withdrawn.

CSCS has a mutual recognition agreement with FAS (Eire) Safepass which acts as an exemption to the Operative or Specialist HS&E test requirement. However, Safepass is not acceptable as an exemption to the Supervisor or Managers and Professionals (MAP) level HS&E test.

If you are on an Apprentice scheme, you may be exempt if you can provide a certificate for a one day Health and Safety Awareness course or a Health and Safety unit was included in your induction or initial qualification. Proof will be required by CSCS.

CARDS NO LONGER AVAILABLE

Since September 2013 with the introduction of the Academically Qualified Persons card, CSCS no longer issues red Graduate cards. Current cards are valid until their expiry date.



CSCS Platinum cards were withdrawn in January 2010. They will be replaced with a Black card.

Construction Related Occupation (CRO) cards are being withdrawn and will not be renewed when they expire. All CRO cards issued from 1st October 2015 will expire on 30th September 2017 and are not renewable. CRO cards issued before 1st October 2015 that expire after 30th September 2017 will remain valid until their expiry date. CSCS will stop issuing CRO cards from 31st March 2017. Alternative cards are the Green Labourer Card or a card under development by LEIA.

If you hold a CRO card expiring in September, you may be able to apply for a temporary red Experienced Worker card, valid for one year whilst new qualifications are developed covering your specialism.

CSCS have added an explanation of the development of the Labourer card to their website:

https://www.cscs.uk.com/cro6/

It states:

Following discussions with industry representatives, it has been agreed that a number of CRO occupations are labouring occupations and should be moved across to the green Labourer Card. CRO card holders working in these occupations are expected to complete an approved qualification and apply for the green Labourer Card before existing CRO cards expire. If you do not move across to the Labourer Card you will be unable to obtain another CSCS card.

Visit the Labourer Card page on the CSCS website site for further details on the qualification requirements and how to apply for the Labourer Card.

We understand that some employers/contractors may not be aware that industry has approved the transfer of these occupations to Labouring categories. This could lead to questions asked about the appropriateness of you holding the green Labourer Card.

Should this query be raised by your employer/contractor direct them to this webpage or request they contact the CSCS team at <u>customerservice@cscs.gb.com</u> or telephone 0344 944 4777.

If you hold a CRO in Lift Car Interiors & Architectural Finishes Specialist or Lift Refurbishment (Non Mechanical) Operative, these are now classed by CSCS as 'occupations with qualifications requiring enhancement'. LEIA and other interested parties are developing a specialist qualification for these craftspeople.

Trainee (craft and operative) and Trainee (technical, Supervisor and management) cards were withdrawn in August 2016. They are replaced by the red Trainee Card.

HOW TO APPLY

You are strongly recommended to apply for your card through the official CSCS website (<u>www.cscs.uk.com</u>) or telephone helpdesk 0344 994 4777¹. The helpdesk is open from 8am to 6pm Monday to Friday, excluding Bank holidays or by writing to CSCS, PO Box 114, Bircham Newton, King's Lynn, PE31 6XD.

41.6

¹ Phone Number correct as at November 2018. Please check on the CSCS website www.cscs.uk.com



Note that CSCS cards can be renewed 6 months prior to, and up to 6 months after, the expiry date. The expiry date of the new card will be as if the card was renewed on time.

THERE ARE COMPANIES THAT OFFER TEST ADMINISTRATION OR EVEN COMPLETE APPLICATION SERVICES FOR AN ADDITIONAL CHARGE. PLEASE ENSURE YOU ARE HAPPY WITH THESE CHARGES BEFORE USING THEM.

SUCH COMPANIES MAY NOT BE AWARE OF THE AGREEMENTS FOR RECOGNITION OF OLDER QUALIFICATIONS ENTERED INTO BY LEIA AND CSCS

ARRANGEMENTS FOR APPLICATION WITH OLDER QUALIFICATIONS

CSCS have agreed to accept certain older qualifications where these are still recognised by the lift and escalator industry.

J Modules awarded until approximately 1989 and J Segments awarded until approximately 1999 are still recognised and will be accepted by CSCS towards a relevant card.

The industry Level 4 qualification LET01 and earlier, comprising three or four units of a Level 4 NVQ are recognised by the lift and escalator industry as suitable for the requirements of a tester, and will be accepted by CSCS towards a blue skilled CSCS Card, endorsed Lift & Escalator Tester. CSCS will not accept this towards the black Manager card as the qualification is not and never was a full NVQ qualification.

See Annex E for LEIA comparisons of older and current qualifications.

For any clarification of this information sheet contact your company Safety Advisor or the LEIA Safety and Training Manager.



ANNEX A REQUIREMENTS FOR TYPE OF CARD

	WHO FOR	VALID	CONDITIONS	NEXT CARD	CITB HS&E TEST
TEMPORARY CARDS				I	
Apprentice	registered on a recognised apprenticeship framework	four years and six months	letter from the apprenticeship Managing Agency (if one was appointed) or apprenticeship training provider, confirming registration and qualifications (with full titles and pathways).	Blue Skilled Worker or Gold Advanced Craft Card	Operative



	WHO FOR	VALID	CONDITIONS	NEXT CARD	CITB HS&E TEST
Experienced Technical, Supervisor or Manager	Supervisors and Managers with at least one year on the job experience in the last three, without an NVQ Level 3 or above	three years	replaced by a renewable card on achievement of an NVQ at Level 3 or higher.	Gold Supervisor or Black Manager Card	Supervisor or Managers and Professionals (MAP)
Experienced Worker	workers with at least one year on the job experience in the last three	one year	replaced by a renewable card on achievement of an NVQ at Level 2 or higher. Workers must be registered on the NVQ	Blue Skilled Worker or Gold Advanced Craft Card	Relevant (ie Specialist Lift and Escalator)



	WHO FOR	VALID	CONDITIONS	NEXT CARD	CITB HS&E TEST
Trainee Card	trainees registered on an appropriate qualification dependent upon their target skill level	Five years	replaced by a renewable card on achievement of the qualification	Blue Skilled Worker or Gold Advanced Craft Card	Relevant (ie Specialist Lift and Escalator) ²
Provisional	Workers on probation, undergoing supervised work experience or working as labourers	Six months	achieve or be registered on an appropriate qualification	Green Labourer or Basic Skills Card, Blue Skilled Worker or Gold Advanced Craft Card, Gold Supervisor or Black Manager Card	Operative

² See Exemptions P41.5

Document Reference	41
Issue Nº	4
Revision Date	11/10/2019
Next Review Date	OCT 2024



	WHO FOR	VALID	CONDITIONS	NEXT CARD	CITB HS&E TEST
RENEWABLE CARDS					
Labourer	Achieved Level 1 Award in Health and Safety in a Construction Environment or equivalent.	Five years	Equivalent qualifications listed in the CSCS website. Once used, equivalent qualification cannot be reused at renewal	Green Labourer Card	Operative
Skilled Worker	achieved an NVQ level 2	Five years	construction related NVQ	Blue Skilled Worker Card	Relevant (ie Specialist Lift and Escalator)
Advanced Craft	achieved an NVQ level 3 or an indentured apprenticeship	Five years	construction related NVQ	Gold Advanced Craft Card	Relevant (ie Specialist Lift and Escalator)
Supervisor	Achieved an NVQ level 3 or 4	Five years	Construction Related Supervisor NVQ only	Gold Supervisor Card	Supervisor
Manager	achievement of an NVQ level 5, 6 or 7 level qualification or a pre-existing NVQ level 4	Five years	NVQ in construction management	Black Manager Card	Managers and Professionals (MAP)



	WHO FOR	VALID	CONDITIONS	NEXT CARD	CITB HS&E TEST
Academically Qualified Person (AQP)	completed Degree, HND, HNC, CIOB Certificate or NEBOSH diploma	Five years	A copy of qualification and evidence of the units achieved. See Annex D for list of acceptable qualifications	Green Labourer or Basic Skills Card, Blue Skilled Worker or Gold Advanced Craft Card, Gold Supervisor or Black Manager Card	Managers and Professionals (MAP)
Professionally Qualified Person (PQP)	competence assessed members of approved Professional Bodies. See Annex C for CSCS approved bodies	five years	provide details of a person who belongs to the same professional body at the same level or higher	White PQP Card	Managers and Professionals (MAP)
Site Visitor	Those who frequently visit a construction site, but have no construction specific skill	Five years ³	holders will not engage in any work, design, Supervisor or manual, whist on site	Yellow Site Visitor Card	Operative

³Site Visitor cards issued from 3rd September 2018 will expire on 31st August 2020 and CSCS will stop issuing the card from 28th February 2020. All CSV cards issued before 3rd September 2018 will remain valid until their expiry date.



ANNEX B LIFT AND ESCALATOR RELATED OCCUPATIONS

Note that these Occupations reflect the current listing on the CSCS cardfinder system and may not be exactly aligned with industry practice.

	QUALIFICATION	CARD TYPE	CITB HS&E TEST LEVEL	ENDORSEMENTS
Lift/Escalator Tester	•			
with NVQ or SVQ Units	qualification not specified	Blue Unit Card CSCS Card	Specialist Lift and Escalator	Lift & Escalator Tester
with VQ Certificate Level 4	VQ Level 4 Certificate in Performing and Testing Operations in the Lift and Escalator Industry	Black Management CSCS Card	Managers and Professionals (MAP)	Lift & Escalator Tester
Service Lift Engineer:	•			
with approved Indentured Apprenticeship	qualification not specified	Gold Advanced Craft CSCS Card	Specialist Lift and Escalator	
with informal Employer Apprenticeship	City and Guilds Craft Certificate	Blue Skilled CSCS Card	Specialist Lift and Escalator	
with VQ Diploma Level 3	VQ Level 3 Diploma in Engineering Maintenance (Lift Repair)	Gold Advanced Craft CSCS Card	Specialist Lift and Escalator	
with VQ Level 2	Level 2 Engineering Maintenance and Installation (Installing Service Lifts)	Blue Skilled CSCS Card	Specialist Lift and Escalator	Service Lift Installer or Service Lift Maintainer



	QUALIFICATION	CARD TYPE	CITB HS&E TEST LEVEL	ENDORSEMENTS
with VQ Level 3	VQ Level 3 in Engineering	Gold Advanced Craft CSCS	Specialist Lift and	
	Maintenance (Lift	Card	Escalator	
	Maintenance)			
with VQ Level 3	VQ Level 3 in Engineering	Gold Advanced Craft CSCS	Specialist Lift and	
	Maintenance (Lift Repair)	Card	Escalator	
Stairlift Engineer				
With VQ Level 2	VQ Level 2 Engineering	Blue Skilled CSCS Card	Specialist Lift and	Stairlift Installer or
	Maintenance and		Escalator	Stairlift Maintainer
	Installation (Installing			
	Stairlifts)			
Lift & Escalator Manager				
With VQ Level 4	qualification not specified	Black Management CSCS	Managers and	
		Card	Professionals (MAP)	
Lift & Escalator Supervisor	r			
With VQ Level 3	qualification not specified	Gold Supervisor CSCS	Supervisor	
		Card		
Lift Installer		I		
With VQ Diploma Level 2	qualification not specified	Blue Skilled CSCS Card	Specialist Lift and	
			Escalator	
with VQ Level 3	qualification not specified	Gold Advanced Craft CSCS	Specialist Lift and	Lift Installer
		Card	Escalator	
Lift Maintenance Fitter	1	1	1	1
With VQ Diploma Level 2	qualification not specified	Blue Skilled CSCS Card	Specialist Lift and	
			Escalator	



	QUALIFICATION	CARD TYPE	CITB HS&E TEST LEVEL	ENDORSEMENTS
with VQ Level 3	qualification not specified	Gold Advanced Craft CSCS	Specialist Lift and	Lift Maintainer
		Card	Escalator	
Platform Lift Installer				
With VQ Diploma Level 2	VQ Level 2 Diploma in	Blue Skilled CSCS Card	Specialist Lift and	Platform Lift Installer
	Engineering Maintenance		Escalator	
	and Installation			
Escalator Installer				
With VQ Level 3	qualification not specified	Gold Advanced Craft CSCS	Specialist Lift and	Escalator Installer
		Card	Escalator	
NVQ Assessors and IQA				
	Assessors and IQA must	None required		
	be escorted at all times.			
	Trainees who hold valid			
	CSCS cards could act as			
	escort whilst on site			

Occupations Under Development⁴

Lift and Escalator Industry Support Services Operations

This occupation is intended to be available to workers who have specialist skills not applicable for a full NVQ. For lift- and escalator-related occupations it is intended that the blue Craft Unit card be appropriately endorsed. Endorsement cannot be retrospectively applied to existing cards.

It is intended to be available if you have a Level 2 approved qualification.

All applicants must pass the Specialist Lift and Escalator HS&E test.

⁴ Development of this card and qualification combination is currently ongoing between LEIA, EAL, Semta and CSCS. (October 2019)



ANNEX C ACCEPTABLE PROFESSIONAL INSTITUTIONS

Professionally Qualified Person (PQP) Card – Listing of Acceptable Professional Bodies: Architects Registration Board (ARB) Association for Project Management (APM) Association for Project Safety (APS) British Computer Society (BCS) British Institute of Non-Destructive Testing (BInstNDT) (InstMC) Chartered Association of Building Engineers (CABE) Chartered Institute of Architectural Technologists (CIAT) Chartered Institute of Building (CIOB) **Chartered Institute of Building Services** Engineers (CIBSE) (IAgrE) Chartered Institute of Ecology and **Environmental Management** (IChemE) Chartered Institute for Archaeologists (ClfA) (Operatives HS&E test only) Chartered Institute of Plumbing and Heating Engineering (CIPHE) (IET) Chartered Institution of Civil Engineering Surveyors (ICES) Chartered Institution of Highways and Transportation (CIHT) Chartered Institution of Water and (IGEM) Environmental Management (CIWEM) Energy Institute (EI) Engineer Ireland (IEI) Geological Society (GEOL) Institute of Acoustics (IOA) Institute of Cast Metals Engineers (ICME) (IMechE) Institute of Clerks of Works and Construction Inspectorate (ICWCI) Institute of Conservation Institute of Demolition Engineers (IDE) (IRSE) Institute of Environmental Management and Assessment (IEMA)

Institute of Maintenance and Building Management (IMBM) Institute of Marine Engineering, Science and Technology (IMarEST) Institute of Materials, Minerals and Mining (IMMM) Institute of Measurement Control Institute of Physics & Engineering in Medicine (IPEM) Institute of Physics (InstPhys) Institute of Roofing (IoR) Institute of Water Institution of Agricultural Engineers Institution of Chemical Engineers Institution of Civil Engineers (ICE) Institution of Engineering and Technology Institution of Engineering Designers (IED) Institution of Environmental Sciences (IES) Institution of Fire Engineers (IFE) Institution of Gas Engineers and Managers Institution of Healthcare Engineering & Estate Management (IHEEM) Institution of Highways Engineers (IHE) Institution of Lighting Professionals (ILP) Institution of Mechanical Engineers Institution of Nuclear Engineers (INucE) Institution of Occupational Safety and Health (IOSH) Institution of Railway Signal Engineers

Institution of Royal Engineers (InstrRE)



Institution of Structural Engineers (IStructE) Landscape Institute (LI) Royal Aeronautical Society (RAeS) Royal Incorporation of Architects in Scotland (RIAS) Royal Institution of British Architects (RIBA) Royal Institution of Chartered Surveyors (RICS) Royal Institution of Naval Architects (RINA) Society of Environmental Engineers (SEE) Society of Operations Engineers (SOE) Welding Institute (TWI)



ANNEX D ACCEPTABLE ACADEMIC QUALIFICATIONS

Electrical and Electronic Engineering Degrees, HNDs and HNCs with the following titles may be accepted for the AQP card:

Building Services Engineering (Electrical Installation)	Electrical Engineering with Communications
Electrical and Electronic Engineering	Electrical Systems Engineering
Electrical and Electronic Systems	Electrical, Electronic and Mechanical
Electrical and Electronic Systems	Engineering
Engineering	Electrical/Electronic Engineering
Electrical and Electronics Engineering	Electrical and Electronic Engineering
Electrical Engineering	Lift Engineering (including HNC and MSc)

Many other Degree, HND and HNC qualification titles are listed on the CSCS website: <u>https://www.cscs.uk.com/aqp-groupings/</u>



10/19

ANNEX E LEIA COMPARISON OF OLDER AND CURRENT QUALIFICATIONS

Lift & Escalator Industry Ass	33-34 Devonshire Street London WIG 6PY Tel: 020 7935 3013 Fax: 020 7935 3321 E-mail: enquiries@leia.co.uk Website: www.leia.co.uk	NTERNATIONAL 22-23 MAYEKEL LONDON
23 rd September 2011	LEIA Compariso Module and Segment Titles	n J unit equivalence.docx
MODULES (until 19	989)	
JO5	Lift Practice Two out of	the three
J25	Lift Servicing and Maintenance k modules e	
J26	Lift Erection	
SEGMENTS (until 1	999)	
J501	Common Core Skills*	*Mandatory Segments
J502	Mechanical Drives & Mechanisms	Segments
J503	Electrical and Electronic Techniques*	
J524	Electrical Rotating Machines & Control Gear	
J570	Basic Lifts*	
J571	Basic Mechanical Skills (Lifts)	Six out of the
J572	Basic Electrical Skills (Lifts)	thirteen segments equivalent to an
J573	Lift Installation (Mechanical)	NVQ L3
J574	Lift Installation (Electrical)	
J575	Dismantling Lift Installations	
J576	Lift Inspection and Servicing	
J577	Installation of Hydraulic Lift Components	
J578	Service & Maintenance of Hydraulic Lift Component	s



Intr Intr <th< th=""><th>Lift & Escalat Comparison of Units Forming L</th><th>Lift & Escalator Industry Association S Forming Lift/ Escalator Tes</th><th>ter</th><th>33-34 Devonshire Street London WIG 6PY Tel: 020 7935 3013 Fax: 020 7935 3321 E-mail: enquiries@leia.co.uk Website: www.Jeia.co.uk Qualifications</th><th></th></th<>	Lift & Escalat Comparison of Units Forming L	Lift & Escalator Industry Association S Forming Lift/ Escalator Tes	ter	33-34 Devonshire Street London WIG 6PY Tel: 020 7935 3013 Fax: 020 7935 3321 E-mail: enquiries@leia.co.uk Website: www.Jeia.co.uk Qualifications	
of Unit Pre-2001 certificate Unit Credit 2001 - 2010 of Unit Credit CCF Unit Title Safety Unit Credit of Unit Credit of Unit Credit Unit Credit of Unit Credit of Unit Credit of Unit Credit Safety U1016275 UC/401 An Internation in the Lift and Escalator Industry Safety U1016276 UC/401 Escalator Industry Escalator Industry Making decisions by exchanging information in the Lift and Escalator Industry Escalator Industry Intol 259 UT/403 Escalator Industry Intol Unitsry Institute U1016299 UT/403 Performing testing operations on existing/modernised equipment in the Lift and Escalator Industry. Inig Tests on unit Tests U1016299 UT/403 Performing commissioning tests on new equipment in the Lift and Escalator Industry. Inig Tests on unit Tests U1016299 UT/403 Performing commissioning tests on new equipment in the Lift and Escalator Industry.		UNIT Nº	UNIT Nº		UNIT Nº
U1016275 UC/401 Holestanding Health and Safety Requirements in the Lift and Escalator Industry U1016276 UC/402 Health and Safety within the Lift and Secalator Industry U1016276 UC/402 Health and Safety within the Lift and Secalator Industry U1016297 UC/403 Health and Safety within the Lift and Secalator Industry U1016297 UT/403 Escalator Industry U1016299 UT/403 Performing testing operations on existing/modernised equipment in the Lift and Escalator Industry. U1016299 UT/403 Performing testing operations on existing/modernised equipment in the Lift and Escalator Industry. U1016299 UT/403 Performing testing commissioning tests on new equipment in the Lift and Escalator Industry. U1016299 UT/405 Performing commissioning tests on new equipment in the Lift and Escalator Industry. U1016299 UT/405 Performing commissioning tests on new equipment in the Lift and Escalator Industry. Doth Amotory units Amotory units Doth Escalator Industry Escalator Industry. Doth Amotory units Amotory units Doth Escalator Industry Escalator Industry. Doth Escalator Industry Escalator Industry.	ate of Unit Title	Pre-2001 Certificate of Unit Credit	2001 – 2010 LET01 Certificate of Unit Credit	QCF Unit Title	QCF Level 4 Performing Testing Operations in the Lift and Escalator Industry.
U1016276 UC/402 Escalator industry Escalator industry Outmatton in the Lift and Escalator industry U1016297 UT/403 Escalator industry U1016299 UT/403 Performing testing operations on existing/modernised equipment in the Lift and Escalator Industry. U1016299 UT/405 Performing testing operations on existing/modernised equipment in the Lift and Escalator Industry. U1016299 UT/405 Performing testing operations on existing/modernised equipment in the Lift and Escalator Industry. Doth Amote tory Amote tory Escalator Industry Mandatory units Both Amote tory Excalator Industry Mandatory units Both Amote tory Excalator Industry Mandatory units Both Excalator Industry Excalator Industry Mandatory units Excalator Industry Mandatory units Excalator Industry Mandatory units Excalator Influent Mandatory units Excentioned Mandatory units Excentioned Mandatory units Excentioned Mandatory units Excentioned Mandatore and office as abor. <	and Safety Industry	U1016275	UC/401		TLE4/001 TLE0/002
U1016297 UT/403 Performing testing operations on existing/modernised equipment in the Lift and Escalator Industry. U1016299 UT/405 Performing commissioning tests on new equipment in the Lift and Escalator industry U1016299 UT/405 Performing commissioning tests on new equipment in the Lift and Escalator industry Intervent Andatory units Mandatory units Intervent Mandatory units Mandatory units Intervent Mandatory units Mandatory units Intervent Mandatory units Mandatory units Restand the Inflament Mandatory units	g with Data and ation	U1016276	UC/402		TLE4/003 TLE4/004
U1016299 UT/405 Performing commissioning tests on new equipment in the Lift and Escalator industry • both • Mandatry • Mandatry • both • Mandatry units • Mandatry units • Mandation • Mandatry units • Mandatry units • Mandation • Mandatry units • Mandatry units • Mandation • Mandatory units • Mandatory units • Mandation • Mandatory units • Mandatory units	ning Testing ons	U1016297	UT/403	Performing testing operations on existing/modernised equipment in the Lift and Escalator Industry.	TLE4/005
ELA Member of the Registered office as above.	Performing Commissioning Tests on Plant and Equipment	U1016299	UT/405	Performing commissioning tests on new equipment in the Lift and Escalator industry	TLE4/006
ELA Member of the Registered in England N° 3851206.	ptional units 1 or	both		Mandatory units	
	•	EMIX Awards Limited Approved Assessment Cemire	ELA Member of the European Lift A	Registered in England N° 3851206.	