

## Training for professional work at height & rescue



“Excellent course content and very relevant to the work/sites we shall be undertaking. Practical sessions gave a good understanding regarding what is needed.”

Atkins Global

## Training for professional work at height & rescue

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Evacuation by descent

heightec.com

heightec provides technical equipment, specialist training and operational support services to height safety and rescue professionals worldwide.



heightec has served the height safety and rescue industry for over 25 years.

We are the only UK manufacturer that specialises in the design of technical fall protection equipment who offers complementary training and support services via our national network of height safety training centres.

### Our Services

- Competence based training for technical work at height and rescue
- Specialist equipment for ascent, descent, work positioning, fall arrest and rescue
- Expert safety auditing, consultancy, inspection and testing

Single source procurement for the height safety and rescue industry.

### Our Clients

Our clients include multinational corporations, private companies, government departments and small businesses.

We establish long-term relationships with our clients offering safe, cost-effective solutions for contractors, managers and operators.

heightec's training division, The National Access and Rescue Centre, was established in 1997 with the launch of our flagship training centre at our head office in Kendal, Lake District. Kendal has since become the UK's leading Height Safety Centre for work at height and rescue training.

Since 1997 we have established a national network of dedicated Height Safety Centres, with training venues in Aberdeen, Kendal, Leeds, Birmingham and London.

heightec is accredited to ISO 9001 for all of our business activities.



### Our Height Safety Centres

heightec provides everything needed for technical work at height - offering a full range of work and rescue equipment, expert advice and operational support services.

We offer an unrivalled series of high quality indoor training environments, with a combined floor area of approx. 50,000 square feet and a wide range of specially designed training apparatus replicating realistic work situations.

Being able to guarantee the delivery of a course at any time of year is an important part of our service, without the risk of foul weather interruption and where the learning ability of participants will not be reduced by being cold or wet.

Our centres are located in Aberdeen, Kendal, Leeds, Birmingham and London.

With a network of centres located across the UK, clients are able to choose a venue most convenient to them, minimising downtime and overnight costs.

heightec is an approved training provider of Global Wind Organisation (GWO), Mast and Tower Safety Group (MATS) and International Industrial Rope Access Trade Association (IRATA). Our MATS courses are Energy & Utility Skills (EUSR) registered and meet the requirements of the ARQIVA Gateway Scheme.

heightec is a member of SafetyOn - a health and safety organisation for onshore renewables, who work to ensure safe working practices across the industry, mitigating any emerging risks that arise.





GWO Slinger Signaller

heightec is the only UK manufacturer of technical fall protection and rescue equipment with a national network of dedicated Height Safety Centres for professional work at height and rescue.



### Technical Training

We train thousands of participants throughout the UK and across the world every year, delivering height safety and rescue courses. Our courses are specifically designed to ensure participants become competent in their respective activity by providing a balanced mix of knowledge and practical skills-based training.

Our dedicated Height Safety Centres comprise the most diverse and comprehensive range of training environments available anywhere.

Our success is underpinned by our exceptional team of highly experienced trainers whose knowledge and expertise is highly valued by our clients.

### Specialist Equipment

heightec specialises in the design and manufacture of innovative harnesses, lanyards, descenders, ascenders and rescue products for vertical work at height and rescue.

Our award-winning equipment is designed with the highest margins of safety and tested beyond the requirements of international standards.



heightec products combine exceptional performance with superior strength and durability and are manufactured within the highest levels of quality control. We are pleased to offer expert advice on how to select the most suitable system for your particular application, whatever your industry.

As a UK manufacturer we are proud that throughout these challenging supply times we have been able to offer very low lead times on standard stock items and continue to offer this.



### Operational Support Services

In addition, we deliver a comprehensive range of operational support services, including emergency planning, inspection and bespoke marking services.

Our services are delivered by a team of fully qualified staff in line with industry regulatory and legal requirements, in accordance with our ISO 9001 management system.



**heightec - Setting the Standard**

heightec was one of the pivotal organisations in the creation of BS 8454 “Code of Practice for delivery of training and education for work at height and rescue”. As a prospective training participant, you can be sure you will receive the course most suited to your needs.

**Choosing the Right Course**

Our courses are carefully designed to meet the requirements of BS 8454 and satisfy third party requirements where applicable. Each course delivers a balanced mix of knowledge, practical skill and experience based training to ensure participants become competent in their respective activity.

Each course sets out the critical elements of a safe system of work, including; legal requirements, risk assessment, method statements, selection, use and care of appropriate equipment, site safety and emergency procedures.

**Bookings**

We have a live online booking system to enable you to book online. Visit [heightec.com](http://heightec.com)

**Group / Client Site**

Group courses can be arranged to order, either at one of our Height Safety Centres in the UK. For details and discounts please call our sales line.

If you would like advice on which course is right for you, please call us on 01539 728866. We are happy to talk through any questions you may have.

**Industry Standards**

Our main practical based courses include the “Introduction to the Use of Fall Protection Equipment” syllabus approved by the Work at Height Safety Association (WAHSA).

This syllabus has been set by manufacturers of height safety equipment to ensure that safety critical aspects of the use of equipment are addressed. It includes elements of basic knowledge required by any worker, as prepared by the Advisory Committee on Work at Height Training (ACWAHT).

heightec is one of very few training providers to offer this course content.

heightec is an approved training provider of Global Wind Organisation (GWO), Mast and Tower Safety Group (MATS) and International Industrial Rope Access Trade Association (IRATA). Our MATS courses are Energy & Utility Skills (EUSR) registered and meet the requirements of the ARQIVA Gateway Scheme.

**On Course Completion**

Certificates are issued by accrediting body where applicable, or heightec on completion of the course.

**Revalidation**

Our range of revalidation courses build upon initial course content, keeping participants up to date with latest legislation and best practice.



We offer a comprehensive range of work at height and vertical rescue training courses to accommodate the requirements of all industries who work at height.

Courses can be booked online at [heightec.com](http://heightec.com), to arrange a group booking to order either at one of our Height Safety Centres or on client site please call us.

If you would like advice on which course is right for you, please call us on 01539 728866, we are happy to talk through any questions you may have.

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“Excellent course, lots of hands-on. I left with the confidence to put my skills into practice.”

Unilever

Confined Space Training

Recommended Equipment		TCS1U	TCS3U
<b>Rescue Systems:</b>			
†RescuePack Reach™	WK32	●	
†RescuePack WTG Rescue System	WK41		●

†Length options available - visit [heightec.com](https://heightec.com)

### Confined Space Training

#### Confined Space Entry (Escape BA)

Provides knowledge and practical competence to allow a person to enter **low and medium risk** confined spaces safely. For persons who do not normally require the use of portable breathing apparatus but may use gas detection monitors and / or portable escape breathing apparatus in emergency situations.

Days Code

2 TCS1U

#### Confined Space Entry (WTG - Low Risk Areas)

For persons who will enter confined spaces in wind turbines which are classed as low risk and do not require the use of portable escape breathing apparatus in emergency situations.

1 TCS3U

Must have an in-date GWO Working at Heights certificate (see TWG004).

### Rescue Training

#### Height Safety & Rescue After a Fall

Persons requiring basic knowledge of fall protection systems allowing them to fit and use a fall arrest harness. Includes lowering and raising of a casualty using the RescuePack™ system.

1 TRE11U

**Supporting Skills** - see p25 for more details

#### Inspection of PPE - Competent Person

1 TSK1U



“ Very informative, good mix of theoretical and practical exercises. ”

Higgins Construction

**Work at Height Training**

**Harness Fitting & Use**

Safety harness training course provides the knowledge required to meet the legal requirements of working at height and basic fall protection techniques. This course is for people who require knowledge of basic fall protection methods, allowing them to fit and use a fall arrest harness.

**Using Height Safety Equipment**

Includes harness fitting and use of a range of fall protection equipment, equipment care and maintenance and Work at Height Regulations. Includes the WAHSA approved syllabus “Introduction to personal fall protection equipment”.

**MATS MATS Rooftop Worker - Safety & Access (ARQIVA\*)** NEW

For access and work on flat rooftops, particularly in the telecoms industry. Mandatory requirement to work on BT and Arqiva sites. Course includes managing common hazards, using harnesses, fall arrest lanyards and fixed fall arrest and restraint systems.

\*\*Includes registration with EUSR

**Rescue Training**

**Tower Crane, Tall Structure Rescue**

Intended for people working with tower cranes who may be required to rescue a casualty from the cab crane structure or a person suspended on a lanyard after a fall.

Complies with the requirements of CPA technical information note TIN013 – ‘Rescue of Personnel from Height on Tower Cranes’.

**Anchor Fixing & Testing**

For persons required to fix and test permanent anchors for fall protection purposes. Includes practical experience of fixing and testing a selection of commercially available eyebolt anchors.

Days Code

0.5 TFP1U

1 TFP4U

1 TTS1U

1 TRE9U

1 TSK3U

Recommended Equipment		TFP1U	TTS1U	TFP4U	TRE1U	TRE4U	TRE9U
<b>Work Kits:</b>							
Roof Work Kit	WK04	●	●	●			
†LASER Horizontal Anchor Line	LH10		●	●			
<b>Rescue Systems:</b>							
†RescuePack Reach™	WK32				●		●
†RescuePack TC	WK39						●
†ROTOR Evaq System	WK42					●	

Tower Crane

†Length options available - visit [heightec.com](http://heightec.com)

**Supporting Skills** - see p25 for more details

**Managing Work at Height**

2 TFP2M

**Inspection of PPE - Competent Person**

1 TSK1U

**RF Hazards - Awareness & Monitoring (ARQIVA\*)**

0.5 TSK4U

\*Includes ARQIVA Gateway approved content. Visit [www.arqiva.com/documentation/gateway-documents](http://www.arqiva.com/documentation/gateway-documents) for more information



Ambulance HART Rescue

“ I have learnt a great deal on this course. Content was extremely relevant to the role we play in HART. Instructor was friendly and very knowledgeable. ”

HART

Recommended Equipment		TFP4UH	TWG004	TRE1U	TRE7U	TCS1U
<b>Work Kits:</b>						
Rigger's Kit	WK11	●				
WTG Kit	WK13	●	●			
<b>Rescue Systems:</b>						
†RescuePack Reach™	WK32	●		●		●
RescuePack™ Pro	WK35				●	
†RescuePack WTG Rescue	WK41		●			
CHRYSALIS Stretcher	MS01		●	●		

†Length options available - visit [heightec.com](http://heightec.com)

### Work at Height Training

#### Using Height Safety & Rescue Equipment - HART

Provides training in the use of the specific types of personal fall protection and rescue equipment used by ambulance Hazardous Area Response Teams. Also covers the use of the recovery reach pole system, suspension intolerance and the importance of timely rescue.

#### Using Height Safety & Rescue Equipment - HART Revalidation

### Rescue Training

#### Industrial Rescue - Technician\*

An indispensable course for industrial rescue teams. Introduces participants to the fundamentals of rescue, allowing them to function effectively as part of a team in a diversity of industrial rescue situations.

\*This course aligns with Fire Service training levels as defined by The Chief Fire Officers Association - National Safe Working at Height Group.

### Additional Courses

#### Working at Height (WAH)

For paramedics who have wind turbines in their operational area who could be required to attend a rescue on a wind farm. Course covers a variety of access, safety and rescue techniques and includes registration with GWO.

#### Working at Height Refresher (WAHR)

#### Advanced Hub Rescue for Wind Turbines

For paramedics who have wind turbines in their operational area who could be required to attend a rescue situation Course covers hub and yaw area rescues. Prior work at height qualifications required (TWG004 recommended).

#### Confined Space Entry (Escape BA)

Provides knowledge and practical competence to allow a person to enter basic confined spaces safely. For persons who do not normally require the use of portable BA's but may use gas detection monitors and / or portable escape sets in emergency situations.

Days	Code
2	TFP4UH
1	TFP4UHR
3	TRE7U
2	TWG004
1	TWG004R
1	TWH029
2	TCS1U
2	TFP2M
1	TSK1U

**Supporting Skills** - see p25 for more details

#### Managing Work at Height

#### Inspection of PPE - Competent Person





“Excellent course and instructors, with superb knowledge and delivery style.”

**Fire & Rescue Service**

Industrial Rescue Technician

Recommended Equipment	TRE1U	TRE7U
<b>Rescue Systems:</b>		
†RescuePack Reach™	WK32	● ●
RescuePack Pro™	WK35	●

†Length options available - visit [heightec.com](http://heightec.com)

**Days Code**

**Work at Height Training**

**Using Height Safety Equipment**

Course includes use of fall protection equipment, equipment care and maintenance and Work at Height Regulations. Includes the WAHSA approved syllabus "Introduction to personal fall protection equipment".

1 TFP4U

**Rescue Training**

**RescuePack Pro™**

Provides hands on experience of a full range of industrial rescue skills in realistic environments together with experience of simulated rescue situations.

**Industrial Rescue Technician\***

Introduces participants to the fundamentals of rescue, allowing them to function effectively as part of a team in a diversity of industrial rescue situations. Foundation course in the use of RescuePack Pro™ industrial rescue system. Provides training in fall protection and basic rescue techniques to allow a team to lifeline a rescuer or raise / lower a rescuer or casualty using a twinline system.

3 TRE7U

**Height Safety & Rescue After a Fall**

Persons requiring basic knowledge of fall protection systems allowing them to fit and use a fall arrest harness. Includes lowering and raising of a casualty using the RescuePack™ system.

1 TRE11U

*\*Meets Fire and Rescue Service Manual, "Fire Service Training - Foundation Training and Development: Principles of standard practice techniques."*

**Supporting Skills** - see p25 for more details

**Inspection of PPE - Competent Person**

1 TSK1U

“ Really good course, well structured with a very engaging trainer. Very useful. ”

Lemonardo M.W.

Police Special Access

Recommended Equipment		TRA1G	TTS7U	TTS2UR	TRE1U
<b>Work Kits:</b>					
Rigger's Kit	WK11		●	●	
Rope Access Kit	WK22	●			
<b>Rescue Systems:</b>					
†RescuePack Reach™	WK32	●			●
†TowerPack™	WK33		●	●	

†Length options available - visit [heightec.com](http://heightec.com)

### Work at Height & Access Training

#### Police Rope Access for Search at Height - Operator™

Ideal for organisations who do not presently undertake rope access and wish to develop an in-house capability in specific, lower risk, environments. Detailed training of skills required in specific workplace environments or work tasks.

#### Police Rope Access for Search at Height - Operator Revalidation

#### Police Rope Access for Search at Height - Supervisor™

Advanced course for officers who already have a rope access qualification and significant work experience. Course covers legislation, inspection and care of equipment, casualty care, risk assessments, method statements and site management requirements.

#### Police Rope Access for Search at Height - Supervisor Revalidation

#### Police / TSU Special Access (ARQIVA\*)

Course for operational police and TSU officers who need skills to access a variety of structures. Covers industrial climbing, roof access, rigging and light lifting, RF hazards and rescue. Includes the WAHSA approved syllabus "Introduction to Personal Fall Protection Equipment".

#### Initial Basic Tower Climbing & Rescue

This course provides a range of skills for climbing, including the use of all safety equipment and tower rescue. Includes equipment selection, pre-use inspection, use of tools, risk assessment, method statements and emergency procedures.

\*Based upon ISO 22846 Personal equipment for protection against falls - Rope access systems - Part 1: Fundamental principles for a system of work and Part 2: Code of Practice.

Days Code

5	TRA1G
3	TRA1GR
5	TRA1G
3	TRA1GR
5	TTS7U
3	TTS2U

### Supporting Skills - see p25 for more details

#### Inspection of PPE - Competent Person

#### Managing Work at Height

#### Confined Space Entry (Escape BA)

#### Anchor Fixing & Testing

1	TSK1U
2	TFP2M
2	TCS1U
1	TSK3U

\*Includes ARQIVA Gateway approved content. Visit [www.arqiva.com/documentation/gateway-documents](http://www.arqiva.com/documentation/gateway-documents) for more information.

“ The hands-on sessions were well organised... the content was ambitious for the timescale, but much was learnt by us. ”

Health & Safety Executive

### Work at Height Training

#### Using Height Safety Equipment

Course includes use of fall protection equipment, equipment care and maintenance and Work at Height Regulations. Includes the WAHSA approved syllabus "Introduction to personal fall protection equipment".

#### MATS MATS Rooftop Worker - Safety & Access (ARQIVA\*) **NEW**

For access and work on flat rooftops, particularly in the telecoms industry. Mandatory requirement to work on BT and Arqiva sites. Course includes managing common hazards, using harnesses, fall arrest lanyards and fixed fall arrest and restraint systems.

\*\*Includes registration with EUSR.

#### Managing Work at Height

For managers, supervisors, clients and specifiers who are required to create, implement and maintain a safe system of work for work at height.

Days Code

1 TFP4U

1 TTS1U

2 TFP2M

### IRATA - Industrial Rope Access Trade Association



IRATA certification is suitable for individuals who wish to enter the industry and will be working in a variety of situations.

#### IRATA All Levels

5 TRA2G

**IRATA Level 1** - Entry level certification for participants who wish to enter the industry.

**IRATA Level 2** - An intermediate technician is capable of rigging working ropes, undertaking rescues and performing a variety of rope access tasks.

**IRATA Level 3** - Advanced course allowing supervision of a wide range of work sites.

### Trade Specific Rope Access Training

This route is suitable for companies who work in a specific sector or in defined circumstances (e.g. cleaning, geotechnical, lightning protection, comms) who wish to add a rope access capability to their portfolio.

#### ISO Rope Access Training - All Levels\*

5 TRA1G

See p.35 for more details on all levels

\* Broadly based on ISO 22846 Personal equipment for protection against falls - Rope access systems - Part 1: Fundamental principles for a system of work, Part 2: Code of Practice.

IRATA All Levels

#### Recommended Equipment

##### Work Kits:

		TFP4U	TTS1U	TRE1U	TRA2G /1G
Roof Work Kit	WK04	●	●		
Rope Access Kit	WK22				●
†LASER Horizontal Anchor Line	LH10		●		

##### Rescue Systems:

†RescuePack Reach™	WK32		●	●	
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†Length options available - visit [heightec.com](http://heightec.com)

### Supporting Skills - see p25 for more details

#### Inspection of PPE - Competent Person

1 TSK1U

#### RF Hazards - Awareness & Monitoring (ARQIVA\*)

0.5 TSK4U

#### Anchor Fixing & Testing

1 TSK3U

\*Includes ARQIVA Gateway approved content. Visit [www.arqiva.com/documentation/gateway-documents](http://www.arqiva.com/documentation/gateway-documents)

“ This was by far the best course I’ve been on. Refreshing to find someone training who really knows the industry, what’s actually required and how to implement it in a practical way. ”

**Granada Material Handling Ltd**



MATS Rooftop Worker - Safety Access

Recommended Equipment		TFP4U	TFP5U	TRE1U
<b>Work Kits:</b>				
Roof Work Kit	WK04	●	●	
Rigger’s Tower Climbing Kit	WK11	●		
†LASER Horizontal Anchor Line	LH10		●	
<b>Rescue Systems:</b>				
†RescuePack Reach™	WK32		●	●

†Length options available - visit [heightec.com](http://heightec.com)

### Work at Height Training

#### Using Height Safety Equipment

Course includes use of fall protection equipment, equipment care and maintenance and Work at Height Regulations. Includes the WAHSA approved syllabus “Introduction to personal fall protection equipment”.

#### MATS MATS Rooftop Worker - Safety & Access (ARQIVA) **NEW**

For access and work on flat rooftops, particularly in the telecoms industry. Mandatory requirement to work on BT and Arqiva sites. Course includes managing common hazards, using harnesses, fall arrest lanyards and fixed fall arrest and restraint systems.

#### Rail Coach Roof Access

For transport workers who need to safely access specific features of rail coach roofs for purposes such as inspection and maintenance. Tailored towards transport systems such as rail, tram, metro and trolley / electrified buses, more specifically where a pantograph is present.

#### Managing Work at Height

For managers, supervisors, clients and specifiers who are required to create, implement and maintain a safe system of work for work at height.

### Telecoms Training Packages

#### MATS MATS Roof & Rescue from Height (ARQIVA) **NEW**

Course provides practical training in flat rooftop access, rescue, evacuation and stretcher use for working at height. Includes casualty care, casualty handling and lowering methods.

Days Code

1 TFP4U

1 TTS1U

0.5 TFP3U

2 TFP2M

2 TTS16

**Supporting Skills** - see p25 for more details

**Managing Work at Height**

2 TFP2M

**Inspection of PPE - Competent Person**

1 TSK1U

All MATS courses includes:

- ARQIVA Gateway approved content. Visit [www.arqiva.com/documentation/gateway-documents](http://www.arqiva.com/documentation/gateway-documents) for more information
- EUSR Energy & Utility Skills Register.





“ Highly knowledgeable, relevant and targeted course that was perfect for their needs. ”

Acropolis Services

**Supporting Skills**

**Inspection of PPE - Competent Person**

Provides skills for inspecting PPE for work at height. After the course the participants will be competent to carry out thorough examinations of equipment and keep traceable records of this under LOLER and Work at Height Regulations.

**RF Hazards - Awareness & Monitoring (ARQIVA\*)**

Provides knowledge on the effects of RF on the human body, methods of operating detection equipment and means of identifying danger areas.

**Rope Access Site Awareness**

For persons who manage sites where Rope Access operations are taking place.

**Anchor Fixing & Testing**

For persons required to fix and test permanent anchors for fall protection purposes. Includes practical experience of fixing and testing a selection of commercially available eyebolt anchors.

**Harness Fitting & Use**

Safety harness training course provides the knowledge required to meet the legal requirements of working at height and basic fall protection techniques. This course is for people who require knowledge of basic fall protection methods, allowing them to fit and use a fall arrest harness.

**Confined Space Entry (Escape BA)**

For those who will enter confined spaces which do not normally require the use of portable breathing apparatus but who may use gas detection monitors and / or portable escape sets in emergency situations.

**Emergency First Aid at Work EFAW**

First Aid course for nominated Emergency First Aid at Height (EFAW) individuals or businesses who manage first aid requirements for work sites or offices. Covering all skills necessary, ranging from initial survey, administering first aid through to recording accidents in the workplace.

Days Code

1 TSK1U

0.5 TSK4U

1 TRA9M

1 TSK3U

0.5 TFP1U

3 TCS3U

1 TSK6U

Emergency First Aid at Work EFAW

Recommended Equipment	TSK1U	TCS3U
<b>Work Kits:</b>		
Roof Work Kit	WK04	●
<b>Rescue Systems:</b>		
†RescuePack Reach™	WK32	●

†Length options available - visit [heightec.com](http://heightec.com)

“ Thank you for a most enjoyable course, very professionally run. We have all come away with valuable information and a skills pool which we can expand upon. Above all, we thoroughly enjoyed the course. ”

Shell

Offshore IRATA Rope Access

Recommended Equipment		TFP4U	TRE7U	TRA1G
<b>Work Kits:</b>				
Rigger's Kit	WK11	●		
Rope Access Kit	WK22			●
<b>Rescue Systems:</b>				
RescuePack Pro™	WK35		●	

### Work at Height Training

#### Using Height Safety Equipment

Course includes use of fall protection equipment, equipment care and maintenance and Work at Height Regulations. Includes the WAHSA approved syllabus. "Introduction to personal fall protection equipment".

**Days Code**

1 TFP4U

#### Confined Space Entry (Escape BA)

Provides knowledge and practical competence to allow a person to enter basic confined spaces safely. For persons who do not normally require the use of portable BA's but may use gas detection monitors and / or portable escape sets in emergency situations.

2 TCS1U

#### Confined Space Entry WTG Low Risk Areas

Provides knowledge and practical competence to allow a person to enter basic confined spaces in wind turbines safely for the purpose of carrying out light maintenance or inspection work.

1 TCS3U

### Rescue Training

#### Industrial Rescue Technician

Foundation course in the use of RescuePack Pro™ industrial rescue system. Provides training in fall protection and basic rescue techniques to allow a team to lifeline a rescuer or raise / lower a rescuer or casualty using a twinline system.

3 TRE7U

### IRATA - Industrial Rope Access Trade Association



IRATA certification is suitable for individuals who wish to enter the industry and will be working in a variety of situations.

#### IRATA All Levels

5 TRA2G

**IRATA Level 1** - Entry level certification for participants who wish to enter the industry.

**IRATA Level 2** - An intermediate technician is capable of rigging working ropes, undertaking rescues and performing a variety of rope access tasks.

**IRATA Level 3** - Advanced course allowing supervision of a wide range of work sites.

#### ISO Rope Access Training - All Levels\*

5 TRA1G

Rope access courses are available from technician to supervisor level and may be tailored to specific work environments, e.g. sloping embankments, quarries for geotechnical, glazed surfaces for cleaning.

See p.35 for more details.

\*Broadly based on ISO 22846 Personal equipment for protection against falls - Rope access systems - Part 1: Fundamental principles for a system of work, Part 2: Code of Practice.

### Supporting Skills - see p25 for more details

#### Inspection of PPE - Competent Person

1 TSK1U



GWO Sea Survival

### GWO Training Packages

	Days	Code
<b>Basic Safety Training Package - Offshore (BST)</b> <span style="background-color: #f4a460; padding: 2px;">NEW</span> Package provides all the knowledge and skills required for new starters in the offshore wind industry who require the Basic Training Standard. Includes GWO BST modules Working at Height & Manual Handling Combined, Fire Awareness, First Aid and Sea Survival.  Equips participants with the knowledge, skills and confidence to appropriately respond in the event of an emergency through proper use of personal protective equipment, emergency equipment and procedures.	4.5	TWG000
<b>Basic Safety Training Refresher Package - Offshore (BSTR)</b>	3.5	TWG000R
<b>Basic Safety Training Package - Onshore</b> Course provides the skills and knowledge for new starters in the onshore wind industry. Includes GWO BST modules Working at Height & Manual Handling Combined, First Aid, and Fire Awareness. Covers comprehensive basic rescue from heights in a remote wind turbine environment. (Excludes Sea Survival).	5	TWH020
<b>Basic Safety Training Package Refresher - Onshore</b>	3	TWH020R

Recommended Equipment		TGW005	TWG004	TWG011
<b>Work Kits:</b>				
WTG Kit	WK13	●	●	●
WTG Kit - International	WK16	●	●	●
<b>Rescue Systems:</b>				
RescuePack WTG Rescue	WK41	●	●	●
CHRYSALIS Stretcher	MS01			●

<sup>†</sup> Length options available - visit [heightec.com](http://heightec.com)

### GLOBAL WIND ORGANISATION TRAINING

	Days	Code
<b>Working at Heights (WAH)</b> Qualifies participants who access any area of a WTG, to inspection and use basic PPE, and perform safe work at heights and basic rescue in remote wind turbine environment.	2	TWG004
<b>Working at Heights Refresher (WAHR)</b>	1	TWG004R
<b>Manual Handling (MH)</b> Aims to reduce the risk of musculoskeletal injuries and enable participants to perform their tasks and activities in the safest possible way by using essential manual handling principles when working in the wind turbine environment / industry.	0.5	TWG002
<b>Working at Heights &amp; Manual Handling Combined (WAH &amp; MH)</b> <span style="background-color: #f4a460; padding: 2px;">NEW</span>	2	TWG005
Enables participants to use basic personal protective equipment, work safely at heights and perform comprehensive basic rescue from heights in a wind turbine environment. The course encourages positive manual handling behaviour and to perform safe manual handling activities.		
<b>Working at Heights &amp; Manual Handling Combined Refresher (WAHR &amp; MHR)</b>	1	TWG005R
<b>Fire Awareness (FAW)</b>	0.5	TWG003
Gives participants the basic knowledge and skills to be able to prevent fires, conduct initial and appropriate judgements when evaluating a fire and manage the safe evacuation of personnel. Participants will be able to effectively extinguish an initial fire by using basic hand held fire fighting equipment.		
<b>First Aid (FA)</b>	1	TWG001
Enables participants to administer safe and effective First Aid in a WTG environment, in order to save lives and prevent further injury. Including training in recognising, assessing, and prioritising the need for basic life saving techniques. Participants gain the ability to recognise their limitations as a basic first aider, calling for help and enable evacuation off the casualty.		
<b>First Aid Refresher (FAR)</b>	1	TWG001R
<b>Enhanced First Aid (EFA)</b> <span style="background-color: #f4a460; padding: 2px;">NEW</span>	3	TWG010
Gives participants the skills and knowledge to administer safe, effective and immediate lifesaving and enhanced first aid measures to save lives in remote areas using advanced emergency equipment and medical teleconsultation.		
<b>Enhanced First Aid Refresher (EFAR)</b>	2	TWG010R
<b>Slinger Signaller (SLS)</b> <span style="background-color: #f4a460; padding: 2px;">NEW</span>	2	TWG007
Gives participants the ability to act safely and responsibly and to take the correct preventive actions in all aspects of offshore operations from shore to installation vessel or WTG, both during normal operation and in an emergency in an offshore wind environment.		
<b>Sea Survival (SS)</b> <span style="background-color: #f4a460; padding: 2px;">NEW</span>	1	TWG006
Allows participants to support and care for themselves and others while working with slinger signalling in the wind industry by possessing the required knowledge, skills and ability to conduct assigned tasks safely and efficiently.		
<b>Advanced Rescue Training (ART)</b>	3	TWG011
ART course enables participants to perform entry-type injured person rescue operations, using industry standard rescue equipment, rescue methods and techniques. This course includes 4 modules:		
1. Hub, Spinner & Inside Blade Rescue (HSIBR) 2. Nacelle, Tower & Basement Rescue (NTBR) 3. Single Rescuer: Hub, Spinner & Inside Blade Rescue (SR:HSIBR) 4. Single Rescuer: Nacelle, Tower & Basement Rescue (SR:NTBR)		
<b>Advanced Rescue Training Refresher (ARTR)</b>	3	TWG011R



“ Well structured and professionally delivered training course. heightec always set the standard. ”

Senvion

GWO Working at Heights

**Recommended Equipment**

**Work Kits:**

		TWH028	TTS13U	TWH029	TRE4U
WTG Kit	WK13	●	●	●	●
WTG Kit - International	WK16	●	●	●	●

**Rescue Systems:**

		TWH028	TTS13U	TWH029	TRE4U
RescuePack WTG Rescue	WK41	●		●	●
ti-Scape Personal Escape	D33		●		●
CHRYSALIS Stretcher	MS01			●	

†Length options available - visit [heightec.com](http://heightec.com)

**Work at Height Training**

**Managing Work at Height**

For managers, supervisors, and specifiers who are required to create, implement and maintain a safe system of work for working at height.

**Rigging & Light Lifting**

Foundation course for the lifting, fixing and adjusting of light to medium loads up to 100kg. Covers the skills required to raise and lower loads using rope and pulley based equipment.

**Wind Turbine Lifting Hoist Operations**

Course is intended for any individual required to operate or assist in a wind turbine lifting hoist operation and covers the requirements and operation of hoists / lifting equipment commonly used.

**Rescue Training**

**Advanced Hub Rescue for Wind Turbines**

For all WTG climbers who are required to access and work in the hub (inc. blade) areas of wind turbines. Includes hub and yaw area rescues.

**Days Code**

2 TFP2M

2 TTS3U

1 TWH028

1 TWH029

**Supporting Skills** - see p25 for more details

**Inspection of PPE - Competent Person**

1 TSK1U





“ I attended the course and found it very enjoyable. It was a good balance of theory and practical. The trainer was excellent. He was clear, concise and had a very good delivery. It was one of the best safety courses I have attended. ”

Canary Wharf Contractors Limited

### Rescue Training

#### Height Safety & Rescue After a Fall

Persons requiring basic knowledge of fall protection systems allowing them to fit and use a fall arrest harness. Includes lowering and raising of a casualty using the RescuePack™ system.

#### Tower Crane, Tall Structure Rescue

Intended for people who may be required to rescue and/or evacuate a casualty from tower cranes or other tall structures e.g. cab, crane structure, ladder, walkway, or where a casualty is suspended from a lanyard after a fall. Complies with the requirements of Construction Plant-hire Association technical information note TIN013 – ‘Rescue of Personnel From Height on Tower Cranes’.

Days Code

1 TRE11U

1 TRE9U

Rescue from Height - Stretcher Lowering

Recommended Equipment	TRE1U	TRE4U	TRE9U	TTS13U
<b>Rescue Systems:</b>				
†RescuePack Reach™	WK32			
†TowerPack™	WK33	●		
†RescuePack TC Tower Crane	WK39	●	●	
†RescuePack WTG	WK41	●	●	
†ROTOR Evaq	WK42	●	●	
†i-Scape Personal Escape	D33		●	●

†Length options available - visit [heightec.com](http://heightec.com)

**Supporting Skills** - see p25 for more details

**Inspection of PPE - Competent Person**

1 TSK1U

**Harness Fitting & Use**

0.5 TFP1U



IRATA Rope Access

“ One of the best equipped practical training areas I’ve seen. Well delivered course answering all questions asked fully! ”

Ambassador’s Theatre Group

Recommended Equipment	TRA1G	TRA4U	TRA2G
Work Kits:			
Rope Access Kit	WK22	●	●

**Trade Specific Rope Access Training**

Suitable for companies who work in a specific sector or in defined circumstances (e.g. cleaning, geotechnical, lightning protection, comms) and who wish to add a rope access capability to their portfolio.

**ISO Rope Access Training - All Levels\***

Ideal for companies who do not presently undertake rope access and wish to develop an in-house capability in specific, lower risk, environments. Detailed training of skills required in specific workplace environments or work tasks.

**ISO Rope Access Technician - Telecoms\***

For those who wish to use rope access as a method of gaining access tall structures. After completing the course participants will be able to set up their own suspension system. (TTS2U required - see p37).

\*Broadly based on ISO 22846 Personal equipment for protection against falls - Rope access systems - Part 1: Fundamental principles for a system of work, Part 2: Code of Practice.

**IRATA - Industrial Rope Access Trade Association**



IRATA qualifications are based on the Training, Assessment and Certification Scheme (TACS) document, following levels set and maintained by the association. They are dependent on both technical skills, theoretical knowledge, and workplace experience. As such, they provide prescribed levels of ability for technicians to achieve.

IRATA certified qualifications are recognised globally. They are ‘the’ benchmarked highest standard qualification for rope access.

**IRATA All Levels**

**IRATA Level 1** - Entry level certification for participants who wish to enter the industry.

**IRATA Level 2** - An intermediate technician is capable of rigging working ropes, undertaking rescues and performing a variety of rope access tasks.

**IRATA Level 3** - Advanced course allowing supervision of a wide range of work sites.

**Supporting Skills** - see p25 for more details

**Managing Work at Height**

**Rope Access Site Awareness**

**Inspection of PPE - Competent Person**

**Anchor Fixing & Testing**

Days Code

5 TRA1G

3 TRA4U

5 TRA2G

2 TFP2M

1 TRA9M

1 TSK1U

1 TSK3U



MATS Initial Basic Tower Climbing and Rescue - ARQIVA Gateway Approved

“ A brilliantly delivered course tailored to our exact needs in the field. I left with a much greater confidence working at height and using rigging and lifting techniques. ”

Neos Networks

Recommended Equipment		TTS2U / 3U / 7U	TTS1U	TRA4U
<b>Work Kits:</b>				
Roof Work Kit	WK04		•	
Rigger's Kit	WK11	•		
Rope Access Kit	WK22			•
<b>Rescue Systems:</b>				
†RescuePack Reach™	WK32	•	•	•
†TowerPack™	WK33	•		•

†Length options available - visit [heightec.com](http://heightec.com)

**Climbing for Masts & Towers Training**

**MATS MATS Rooftop Worker - Safety & Access (ARQIVA\*)** **NEW**

For access and work on flat rooftops, particularly in the telecoms industry. Mandatory requirement to work on BT and Arqiva sites. Course includes managing common hazards, using harnesses, fall arrest lanyards and fixed fall arrest and restraint systems.

**MATS MATS Initial Basic Tower Climbing & Rescue (ARQIVA\*)**

For those starting out in the telecoms industry and whose certification has expired. Provides a range of skills for climbing, including pre-use inspection, use of all safety equipment and tower rescue.

**MATS Tower Climbing & Rescue Revalidation (ARQIVA\*)**

**MATS MATS Telecom Climber, Roof & RF Hazards (ARQIVA\*)**

For persons who are starting out in the telecoms industry and require to access all parts of a typical tower structure and roof area. Includes content on RF Hazards awareness and monitoring.

**Rigging & Light Lifting**

Foundation course for the lifting, fixing and adjusting of light to medium loads up to 100kg. Covering the skills required to raise and lower loads using rope and pulley based equipment.

**RF Hazards - Awareness & Monitoring (ARQIVA\*)**

Provides knowledge on the effects of RF on the human body, operation detection equipment and means of identifying danger areas.

**ISO Rope Access Technician - Telecoms**

For those who wish to use rope access as a method of gaining access to tall structures. After completing the course participants will be able to set up their own suspension system. (TTS2U required - see above).

**Telecoms Training Packages**

**MATS MATS Roof & Rescue from Height (ARQIVA\*)** **NEW**

Course provides practical training in flat rooftop access, rescue, evacuation and stretcher use for working at height. Includes casualty care, casualty handling and lowering methods.

Days	Code
1	TTS1U
3	TTS2U
1	TTS2UR
4	TTS8U
2	TTS3U
0.5	TSK4U
3	TRA4U
2	TTS16

**Supporting Skills** - see p25 for more details

**Inspection of PPE - Competent Person**

1 TSK1U

All MATS courses includes:

- ARQIVA Gateway approved content. Visit [www.arqiva.com/documentation/gateway-documents](http://www.arqiva.com/documentation/gateway-documents) for more information
- EUSR Energy & Utility Skills Register.



“ Everyone had nothing but praise for the training. Good facilities and clear instructions from the trainers. ”

**Shaftesbury Theatre**



Work at Height in the Entertainment Industry

Recommended Equipment	TTS3U	TTS9U	TFP4UE
<b>Work Kits:</b>			
Roof Work Kit	WK04		●
Rigger's Kit	WK11	●	●
†LASER Horizontal Anchor Line	LH10		●
<b>Rescue Systems:</b>			
†RescuePack Reach	WK32	●	●

†Length options available - visit [heightec.com](http://heightec.com)

**Work at Height Training**

**Work at Height in Entertainment Industry**

Provides a range of skills for accessing and working at height on stage structures including the use of all safety equipment, evacuation and rescue.

**Work at Height in Entertainment Industry Revalidation**

**Rigging & Light Lifting**

Foundation course for the lifting, fixing and adjusting of light to medium loads up to 100kg. Covering the skills required to raise and lower loads using rope and pulley based equipment.

**Rescue Training**

**Height Safety & Rescue After a Fall**

Persons requiring basic knowledge of fall protection systems allowing them to fit and use a fall arrest harness. Includes lowering and raising of a casualty using the RescuePack™ system.

Days	Code
2	TTS9U
1	TTS9UR
2	TTS3U
1	TRE11U

**Supporting Skills** - see p25 for more details

**Inspection of PPE - Competent Person**

**Managing Work at Height**

**Harness Fitting & Use**

1	TSK1U
2	TFP2M
0.5	TFP1U

# DUON-Air MH02



EN 12492 - Climbing



EN 397 - Industrial

# DUON MH01



DUON-AIR  
colour options:



DUON  
colour options:



Designing and manufacturing innovative products for specialist height safety and rescue since 1997.



## Specialist Height Safety & Rescue Equipment

heightec manufactures a comprehensive range of high quality, fall protection and vertical rescue systems adapted to the requirements of technical industries who work at height.

The quality of our systems is founded on the quality of our individual products.

Each product is designed with a single objective - to improve on what has gone before, without compromise.

Our high specification products excel in their specific functions and are safe, strong and easy to use.

## Going Beyond the Norm

We design products with specifications in excess of standards testing requirements.

Some manufacturers regard national and international standards (e.g. EN's) as the absolute benchmark which their products must meet. This can lead to products being "designed down" to the standard - with specifications which only just meet the required level.

This approach does not allow for deterioration and wear, which begins as soon as a product is brought into use. A product that only just meets the requirements of a standard at the time of manufacture could easily deteriorate to below the norm after only a few months use.

Our test regime has included an external exposure test, in which products were continuously subjected to weathering in a very exposed location on the roof of a 35m high building. After 7 years of continuous exposure to sun, wind, ice and rain, no product failed an EN standard test.

For details of our full range of work at height and rescue products please visit:

[heightec.com](http://heightec.com)



**Complete Work Systems - Examples**

Each work kit is designed to exceed specific requirements for all work at height industries.

Every component is carefully selected to make the user's job easier, more comfortable and efficient.

The resulting systems are exceptional.

Our work kits:

**Roof Work Kit**

For flat and sloping roof work

**Rigger's Kit**

For tower climbing and rigging

**Wind Turbine Climber Kit**

Climber's kit for wind turbine technicians

**Rope Access Kit**

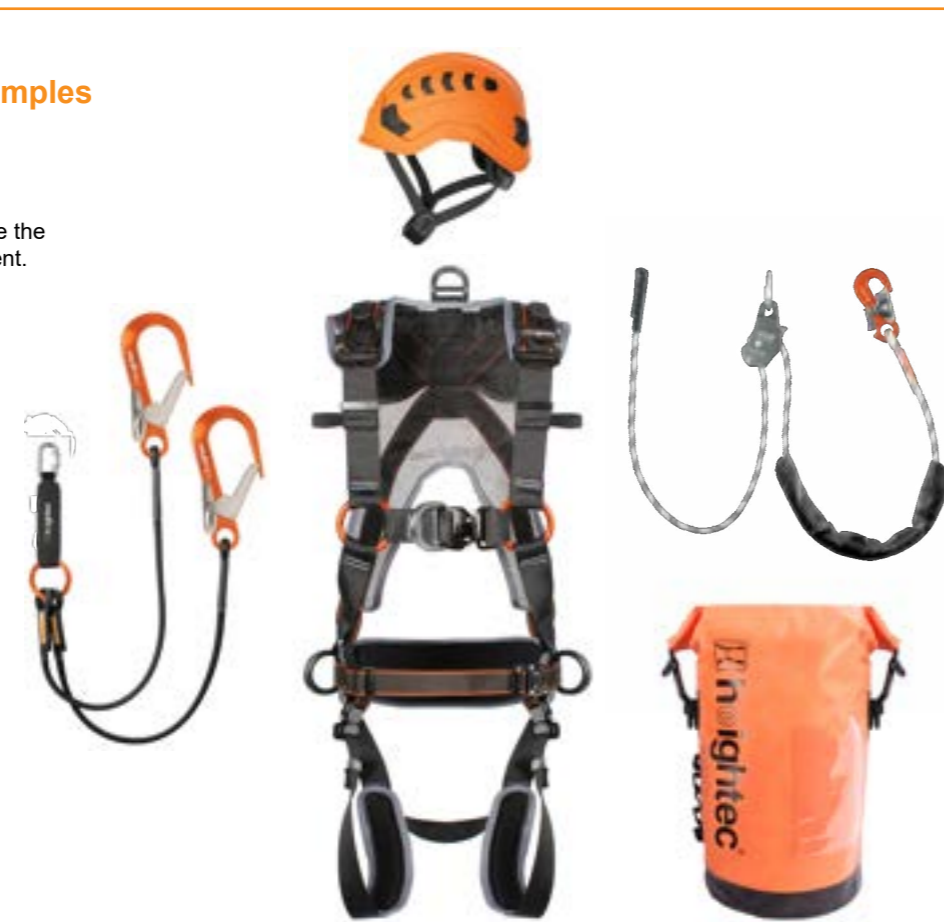
With innovative rope high-specification rope devices and quick connect harness

**Basic Lifting Kit**

Lifting kit for hauling including specialist locking pulley

**Advanced Lifting & Lowering Kit**

Designed to lift small loads (100kg)



Wind Turbine Climber Kit



Rope Access Kit



RescuePack Reach™



RescuePack Pro™

**Vertical Rescue... our speciality**

Our dedication to designing modular rescue systems began over two decades ago, with the PHOENIX professional rescue harness. The PHOENIX is one of the most widely used harnesses utilised by fire brigades, rescue teams, defence fire and airport fire services worldwide. It was awarded Millennium Product status by the UK Design Council as an outstanding innovation.

Our rope devices are specially designed for complete control in both lowering and raising operations. We have created new, high strength camming mechanisms for hauling loads and have evolved pulley mechanisms that attach quickly and easily to a loaded rope.

We have a dedicated range of descenders and rescue products specifically for use by fire services and rescue teams.

Examples of our rescue systems:

**RescuePack WTG Rescue System**

Rescue from most areas of a wind turbine

**RescuePack TC Tower Crane Rescue System**

Tower crane rescue kit

**TowerPack™ / TowerPack Pro**

For tower / tall structure rescue

**RescuePack Reach™**

Rescue of a suspended person

**i-Scape Personal Escape System**

Advanced self-evacuation descender for specialist industries

**RescuePack Pro™**

Industrial twin line rescue kit

For details of our full range of work and rescue systems visit:

[heightec.com](http://heightec.com)





## Training Apparatus

Each Height Safety Centre is fully equipped with a comprehensive range of training apparatus to accurately represent the working environments for your specific industry.

With a combined floor area of approx. 50,000 square feet of purpose built indoor training facilities, we can guarantee the delivery of training no matter what the weather.

Our highly experienced and knowledgeable instructors ensure participants safety at all times.

Structures include:

- Wind turbine generator simulators with hub, yaw and roof apparatus
- Vertical ladders with a variety of fixed protection systems
- Confined space gallery with multiple entries, manholes
- Confined industrial process vessels
- Horizontal lattice beam
- Suspended lifting beams
- Telecoms rigging dishes and antennae
- Interior flat roofs
- Range of exposed walkways and high platforms
- Internal scaffolds
- Range of internal and external lattice towers

For more information about structures at specific venues please visit [heightec.com/training-venues](https://heightec.com/training-venues)

# height safety centres

## Aberdeen - AB32 6TQ

The Aberdeen Height Safety Centre serves all height safety sectors but is specially dedicated to the booming energy industries - oil, gas and onshore and offshore renewables.

Located in Westhill, within easy travelling distance of the city centre with good road, rail and airport links for clients in the Borders and Eastern Scotland.

### Transport

Road: On the A90 - 2 miles  
Rail: Aberdeen mainline - 8 miles  
Airports: Aberdeen Dyce - 5 miles

### Distances to Aberdeen from:

Montrose	41 miles
Dundee	67 miles
Inverness	97 miles
Edinburgh	124 miles
Glasgow	146 miles



FREE WIFI

## Kendal - LA9 6NH

heightec's flagship centre was launched in 1997 in Kendal, Cumbria. Its location at the Southern edge of the Lake District ensures its popularity with our clients across the UK.

Kendal is the largest of our dedicated Height Safety Centres, offering the full range of height safety, difficult access and rescue training courses.

### Transport

Road: M6 motorway - exit jct 36  
Rail: Main line - Oxenholme Station  
Airports: Manchester / Leeds Bradford / Liverpool New Teeside International

### Distances to Kendal from:

Barrow-in-Furness	36 miles
Manchester	76 miles
Liverpool	79 miles
Newcastle upon Tyne	100 miles
Glasgow / Edinburgh	145 miles



FREE WIFI

## London - HA9 7NQ

Our London Height Safety Centre is located at East Lane Business Park in Wembley, off the A4088. The centre is purpose designed for key regional industries, such as construction, telecoms, facilities management, rope access and entertainment.

This centre services central London and surrounding areas, West Midlands, Eastern England, South East and the South West.

### Transport

Road: A406 - 2.5 miles, A40 - 3.5 miles  
Rail: Euston, Kings Cross, Paddington  
Tube: North Wembley - 5 minutes walk  
Airports: London City, London Heathrow

### Distances to London from:

Oxford	49 miles
Southampton	80 miles
Birmingham	118 miles
Bristol	113 miles
Nottingham	128 miles



FREE WIFI



## Leeds - LS12 6DP

Our Leeds located Height Safety Centre is based just outside Leeds on the M621 motorway, giving excellent access to the M1 and M62 corridors.

This centre has easy access from all parts of Yorkshire, Lancashire and the North East, as well as the energy hubs along the east coast.

### Transport

Road: M621 motorway - exit jct 1  
Rail: Leeds Station - 10 minute taxi ride  
Airports: Leeds Bradford / Manchester / New Teeside International

### Distances to Leeds from:

Sheffield	37 miles
Manchester	42 miles
Grimsby	78 miles
Newcastle upon Tyne	104 miles



FREE WIFI

## Birmingham - B70 0AZ

Birmingham is centrally located for ease of access to companies across the Midlands. The centre contains a wide range of indoor structures suitable for all work at height and rescue industries. This centre is located on the edge of West Bromwich approximately 15 minutes off the M6 jct 9 and M5 jct 1.

### Transport

Road: From North M6 exit jct 9 - 5 miles  
From South M5 exit jct 1 - 3 miles  
Rail: Dudley Port - 1.5 miles  
Metro: Black Lane Station - 20 minutes walk  
Airports: Birmingham International - 22.5 miles

### Distances to Birmingham from:

Gloucester	56 miles
Liverpool	92 miles
Sheffield	93 miles
Cardiff	108 miles
London	130 miles



FREE WIFI

## Our Centres

All venues have fully equipped classroom and lecture facilities.

### Equipment

Participants are provided with personal fall protection equipment for use during the course. You may bring your own however you must bring a current inspection certificate.

**Safety boots are mandatory** - You must wear safety boots during practical training sessions. Please ensure you bring your own as we do not supply them.

### Parking & WiFi

Parking and WiFi is available at all centres.

### Live Online Booking

We have a live booking system, all scheduled courses can be booked online at:

**[heightec.com/training](https://heightec.com/training)**

### Client Site Training

We offer training at client site in the UK. Please call our sales line to discuss your training requirements.



heightec offers a comprehensive range of quality controlled support services.

### Work at Height Consultancy

- Development and review of height safety, emergency planning, policy and procedures
- On site height safety and rescue assessments - onshore and offshore
- Height safety audits and inspections
- Industry specific advice with bespoke training
- Equipment test reports

### Inspection & Servicing

For the benefit our account customers we offer an inspection service for individual items of PPE, work kits or rescue systems and is carried out by our trained inspectors. Call for details.

### Traceability & ID marking

Our rope devices are now stamped with a unique ID number at the start of the production process. The resulting mark is more durable than laser etching or engraving and remains legible for longer. The lifespan of the product is increased without the need to re-mark when traceability is essential.

We can individually mark our equipment in accordance with a client's own ID scheme. Using laser marking for devices, fabric labels on soft goods such as harnesses, ropes etc or RFID emitter technology on virtually any item of PPE.

### Bespoke Branding

In addition to our marking and traceability service, we offer clients the option to have their corporate identity or other relevant markings etched onto large orders of devices or heat transferred onto large bag orders. We also offer bespoke helmet branding and soft label marking options for harnesses, lanyards and ropes.

Please visit [heightec.com](https://www.heightec.com) for more information.

### How to order

As a UK manufacturer we are proud that throughout these challenging supply times we have been able to offer very low lead times on standard stock items and continue to offer this.

Please contact us if you would like any help or guidance regarding our services.

**Tel:** 01539 728866  
**Email:** [sales@heightec.com](mailto:sales@heightec.com)

**heightec.com**

**Office hours:** Monday to Friday - 9am to 5pm.

## Quality Standards

### Training

heightec is an IRATA and GWO approved training provider. Our telecoms courses are MATS Group approved, includes EUSR registration and meet the requirements of the ARQIVA Gateway Scheme.



### Business

heightec is accredited to ISO 9001 for all business activities.



**British Standards:** "BS 8454 Code of Practice for delivery of training and education for work at height and rescue."

heightec played an instrumental role in bringing this British Standard into existence, with the aim of setting a standard of excellence for training providers. We provided the Chair for the BSI drafting group and authored the very first document on which the standard was based.

### Trademarks

heightec, The National Access & Rescue Centre, Height Safety Centre, DUON, DUON-Air, RescuePack, ROTOR, TowerPack and "with respect to gravity..." are all product names and trademarks of The heightec Group Ltd.

### Some of Our Clients

E.ON, Met Office, ARQIVA, Ambassadors Theatre Group, Babcock, Ambulance HART teams, Fire Service teams, Police teams, Offshore Painting Services, RES, Orsted, National Grid, Sir Robert McAlpine, Ventient Energy, G. E. Energy, Siemens Gamesa Renewable Energy Services, Vattenfall, Vodafone, McLaren Construction, MLL Telecom, United Nations, John Sisk & Son, Clarke Telecom, MHI Vestas Offshore Wind, CAN, BBC, ABB, Ofcom, Delfont Mackintosh, Natural Power Services, BT, RWE, HG Construction, Comtec International, Oceaneering ...

Specifications are subject to change without notice.

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[heightec.com](http://heightec.com)

Height Safety Centres located in Aberdeen • Kendal • Leeds • Birmingham • London

