

The logo for SpanSet, featuring the brand name in a bold, blue, sans-serif font with a registered trademark symbol. The background of the entire page is a photograph of a construction site. On the left, a worker in a dark blue uniform and white helmet is climbing a tall, grey metal lattice tower. In the foreground, two other workers in hard hats and jackets are looking at a set of blueprints on a grassy area. In the background, there is a large building with grey corrugated metal siding and a yellow roofline. The sky is overcast and grey. A decorative grid of horizontal blue lines is overlaid on the right side of the page, and a vertical blue line is on the left side, framing the text.

## Safety Management

Height Safety  
Lifting  
Load Control  
Safety Management





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## Safety Management

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The SpanSet brand is recognised globally as one of quality and reliability. From sub zero temperatures to the blistering heat of the mining environment in Australia. SpanSet products continue to perform as intended.

SpanSet UK design, manufacture, supply, inspect, service and provide training for Height Safety, Lifting and Load Control equipment.

By specialising in our chosen market areas we are able to address and safely manage all of our customer requirements.

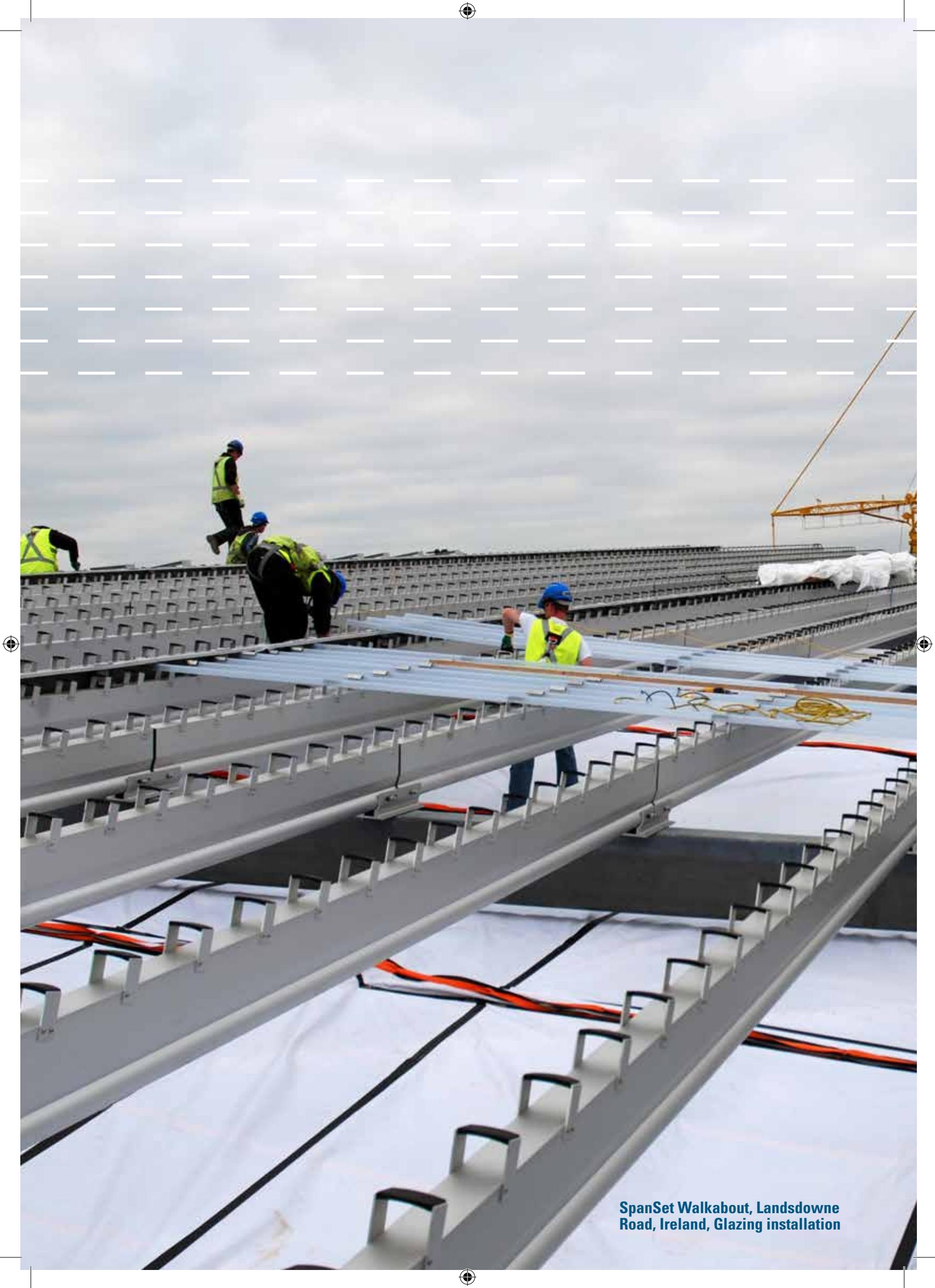
Through continuous customer feedback and in our approach when dealing with the challenges faced by our customers our emphasis is on listening rather than talking, then drawing on extensive experience and global resources to find the most efficient solutions for you.

SpanSet offer training courses and technical advice for you to manage your own safety requirements. In some cases however the use of an external service provider to carry out this function as a whole is preferred. This approach passes the responsibility to SpanSet for all aspects of services. We can provide a service contract to suit your needs.

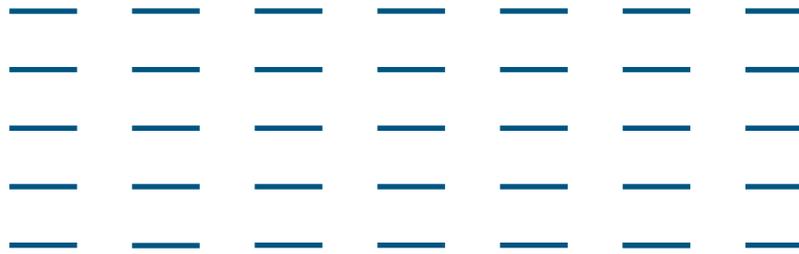
All of this is backed by our extensive accreditations and quality systems.







**SpanSet Walkabout, Landsdowne Road, Ireland, Glazing installation**



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## Consultancy

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### Consultancy

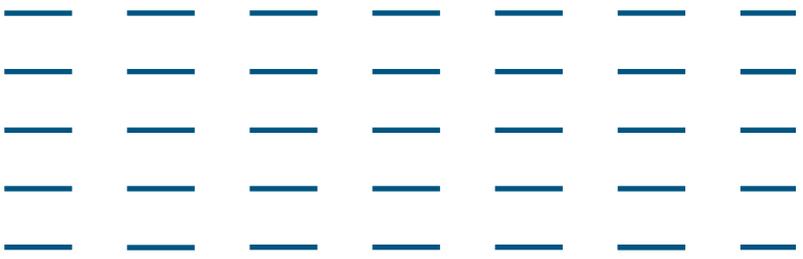
Regardless of whether it concerns personal protective equipment, lifting or securing loads the requirements for working safely get tougher. SpanSet can provide comprehensive consultation so that you can work both safely and reliably. At SpanSet we aim to do more for our customers than simply dot the i's and cross the t's. We want to give you the ideas and solutions that enhance your business. Every enquiry we receive is looked at from all angles to ask "what additional benefits could SpanSet offer", over and above what is asked for. In this way you profit from the latest know how and the results of our research and development.

Our qualified personnel, can compile a safety solution tailored precisely to meet your needs allowing our customers to focus fully on their own activities.

How SpanSet can help you comply.

- Provide site visits by our experienced technicians
- Identifying hazards & significant risks
- Help to carry out and prepare risk assessments
- Assessment of your requirements
- Determine the best solutions for you
- Put control measures in place
- Provide ongoing support and advice





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## Inspection & Testing Service

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### Inspection & Testing Service

European Standards dictate that all items of PPE for work at height and all safety systems undergo a periodic examination by a competent person. In addition, in the UK, "BS 8437:2005 Code of practice for selection, use and maintenance of personal fall protection systems and equipment for use in the workplace." Section 13.1.2 –States "Formal inspection procedures should be put in place by employers to ensure that personal fall protection equipment is given a detailed inspection ("thorough examination") by a competent person before first use and at intervals not exceeding 6 months (or 3 months where the equipment is used in arduous conditions), and after circumstances liable to jeopardise safety have occurred.

To ensure compliance SpanSet can offer an inspection, service and repair for Height Safety, Lifting and Load Control Equipment.

Our services include

- Notifications when inspections are due
- A visual inspection of your equipment and or service as appropriate
- A detailed report of findings
- Quotation for additional works if required
- Records for all equipment on your behalf
- Certificate of Inspection issued

Alternatively we can also provide training for Competent Persons; therefore the combination of your staff and our services can increase safety and ensure compliance.

### The SpanSet Inspector APP

SpanSet training and inspection services are supported by our popular Inspection Guides which are available in either poster or pocket card formats. The success of the inspection guides and the opportunities new technology brings means that we have published them as an APP.

The SpanSet Inspector APP is an interactive inspection guide. It includes all the information required to carry out pre use inspections or provide support to a competent person during thorough examinations for Harnesses, Lanyards and Connectors. Available on Apple Ipad, or Iphones and handsets that run on the Android operating system.

### Data Management - EPIS

Thanks to its modern technology with RFID transponders, EPIS – the Electronic Product Identification System – makes it easier than ever for you to register and manage your products in the areas of load-securing, hoisting technology and height safety devices.

## Installations

### Installations

For some tasks the measures you employ may be temporary, providing safe working conditions for the duration of the works and removed upon completion. This approach has limitations in that installation and removal of a temporary system may include some risk and can be time consuming. To help minimise the risks and ensure temporary solutions are effective SpanSet provide installation services for a wide range of our personal fall protection equipment.

In the case of tasks carried out regularly or repeatedly in locations where access is required more often a permanently installed safety system offers a better solution. The advantages are that once installed a permanent system provides safe conditions for all users. It is simple to use, easy to maintain and is unobtrusive having very little impact on the surrounding environment.

SpanSet installations – the total solution from survey, quoting, supply, installation to periodic testing and maintenance to all BS 7883:2005 – Code of practice for the design, selection, installation, use and maintenance of anchor devices conforming to BS EN 795.

### Training

SpanSet provide training courses to support their extensive product range.

- Practical Inspection & Record Keeping
- Working at Height for Industry including Wind Power
- Working at Height for the Police and Emergency Services
- Working at Height on Vehicles
- Safe Slings & Lifting Appreciation
- Practical Slings beneath the Hook
- Rigging & Lifting for workers at height
- Load Restraint for Road Transport Vehicles
- Industrial Rope Access

SpanSet also provides a number of Alliance Training courses

- Workplace Safety
- Confined Space
- First Aid
- Fire Marshall
- Manual Handling
  
- Health & Safety
- SSSTS
- SMSTS
- SMSTS - Refresher
  
- Working at Height
- Ladder Association
- IPAF
- PASMA



For further information on our training courses request a copy of our Training Brochure or to book a course phone our Services Team on +44 (0) 1606 738529.

Download the SpanSet Inspector App Free





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## More from SpanSet



**Height Safety**



**Safeline Fall Protection Systems**



**Lifting Systems**



**Load Control**



**Vehicle Fall Protection Systems**



**Training**



**Wind Power**