





Conformity to Type based on Quality Assurance of the **Production Process**

This is to certify that: SpanSet Limited

Telford Way

Middlewich Business & Ind. Park

Middlewich Cheshire CW10 0HX **United Kingdom**

Holds Certificate Number: CE 55549

In respect of:

Fall Arrest Equipment and Accessories See Continuation Sheet

on the basis that BSI carried out the quality assurance assessment under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex VIII (Module D)

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Previous Notified Body: BSI 0086

First Issued: 2000-10-31 Latest Issue: 2020-07-07 Drs. Dave Hagenaars, Managing Director

Effective Date: 2020-07-07 Expiry Date: 2024-03-25

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Conformity to Type based on Quality Assurance of the Production Process

No. CE 55549

This module D Certificate is issued to reference the production activities carried out at the Spanset manufacturing sites in respect of EU Certified products. It references the products by detailing the technical specifications against which they were assessed at the Module B Type-Examination stage and the associated manufacturing site.

Manufacturing sites:

SpanSet Limited

Telford Way, Midlewich Buiness & Industrial Park, Middlewich, Cheshire, CW10 OHX, United Kingdom

SpanSet Height Safety Kft

Termelo es Szolgaltat, Korlatolt Felelossegu Tarsa, Tarjan, Hungary

Product Type - Fall arrest equipment and accessories.

The CE Module B Type-Examinations of the product range were conducted by Notified Bodies 0086, 2797, 0120, 0320 and 0321.

Standard	Product Type	
EN 353-1:2014 + A1:2017	Personal fall protection equipment. Guided type fall arresters including an anchor line. Guided type fall arresters including a rigid anchor line	
EN 353-2:2002	Personal protective equipment against falls from a height Part 2:Guided type fall arresters including a flexible anchor line.	
EN 354:2010	Personal fall protective equipment - Lanyards.	
EN 355:2002	Personal protective equipment against falls from a height. Energy absorbers.	
EN 358:2018	Personal protective equipment for work positioning and prevention of falls from a height. Belts for work positioning and restraint and work positioning lanyards.	
EN 360:2002	Personal protective equipment against falls from a height. Retractable type fall arresters.	
EN 361:2002	Personal protective equipment against falls from a height. Full body harnesses.	
EN 566:2017	Mountaineering equipment. Slings. Safety requirements and test methods.	
EN 795:2012	Personal fall protection equipment – Anchor devices.	
EN 813:2008	Personal fall protection equipment. Sit harnesses.	
EN 1497:2007	Personal fall protection equipment. Rescue harnesses.	
*EN 341:2011	Personal protective equipment against falls from a height. Descender devices.	
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No. CE 55549

Standard	Product Type
*EN 364:1993	Personal protective equipment against falls from a height. Test methods.
*EN 471:2003+A1:2007	Specification for high-visibility warning clothing.

Note

Fall arrest equipment and accessories may be connected and combined into systems in accordance with:

*EN 363:2008 - Personal fall protection equipment. Personal fall protection systems.

* Standard not published in the PPE Offical Journal

Certificate Administration Details.

Certificate Amendment Record

Issue date	Comments	BSI Project Number
March 2019	Transition of certificate to Module D under PPE Regulation (EU) 2016/425, formerly Article 11b of the PPE Directive 89/686/EEC.	0086:19:9681623
July 2020	Addition of EN 353-1:2014 + A1:2017 & update EN 358 to 2018 version	2797:20:3201742

Certificate validity

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall process utilised in the manufacture of the products, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes

The validity of the Certificate is also dependent on the maintenance of an ISO 9001 quality system certified by a recognized certification organisation

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