

# EU Type Examination Certificate

This is to certify that:

3M Fall Protection  
3833 Sala Way  
Red Wing  
Minnesota  
55066  
USA

Holds Certificate Number:

CE 688429

In respect of:

**PRO™ Aluminum Tripod.**

**To EN 795:2012 - Protection against falls from height. Anchor devices. Requirements and testing. Type B.**

**Technical specification to Annex II of the PPE Regulation (EU) 2016/425.**

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

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



Denelise L'Ecluse, Managing Director Assurance - Continental  
Europe

First Issued: 2019-02-08

Latest Issue: 2024-03-14

Effective Date: 2024-03-14

Expiry Date: 2029-02-08



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# EU Type Examination Certificate

No. CE 688429

**Product Manufacturing sites**

3M Fall Protection	Capital Safety Group
3833 Sala Way	Jegorovova 35
Red Wing	Banska Bystrica
Minnesota	97401
55066	Slovakia
USA	

**Product Specification:**

The PPE equipment against falls from height systems covered by the scope of this Module B Certificate and the Harmonized European Standards and technical specifications to which the products are approved are to the following specifications:

**Range:** PRO™ Aluminium Tripod.

**Description:** The Tripod is a single point anchorage connector for a personal fall arrest system designed to be erected over the opening and meant to lower and raise the user into and out of the opening. The tripod is constructed of lightweight tubular aluminium legs with an aluminium head assembly and steel chain. The tripod can be combined with a variety of pulleys, winches and fall-arrest devices to meet a wide range of confined space entry, retrieval, and rescue requirements. Quick release pins positively locate components at all adjustment points for tool-less setup and adjustment. The Tripod can be used as a support structure for various types of safety devices. Some of these can mount directly to the anchor point at the top of the tripod head, while others may require an adapter bracket.

**Models in Range:** AM100

**Technical Specification:** EN 795:2012 - Protection against falls from a height. Anchor devices. Requirements and testing.

Technical specification to Annex II of the PPE Regulation (EU) 2016/425: PD CEN/TS 16415:2013 Personal fall protection equipment — Anchor devices — Recommendations for anchor devices for use by more than one person simultaneously.

**Classification:** Type B

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A member of BSI Group of Companies.

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No. CE 688429

## Certificate Administration Details

**Technical File Reference:** 3M TF 44 – PRO™ Aluminium Tripod.

## Certificate Administration Record and BSI internal Technical File Review reference

Issue date	Comments	BSI Project Ref.
February 2019	First issue.	0086:19:8889067
December 2019	Adding chain (8000021) to go between the legs of the tripod and approval to PD CEN/TS 16415:2013.	2797:19:3110515
July 2020	Slight modification to the chain and the small carabiner (8000021) link sizes that links the 2 ends of the chain together on the certified AM100 tripod. Not testing or description update required.	2797:20:3156637
October 2023	Updated to include second manufacturing location and related Module D Certificate for that location held by VVUU.	2797:23:3812687
March 2024	5yr renewal	2797:24:30026996

Note: The Certificate holder is responsible for keeping the Notified Body advised of changes to any aspect of the overall process used in the manufacture of the product.

## Monitoring of manufactured PPE

The Conformity to Type Based on Quality Assurance of the Production Process, Annex VIII (Module D), for the product are referenced in BSI issued Certificate Number CE 75724 and VVUU (NB 1019) issued Module D certificate number SJ-206/2021. This Module B certificate issued BSI Notified Body number 2797.

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