

CE APPROVAL CERTIFICATE

Issued by : TUV NEL Ltd.

EC Notified Body No. 0320

Project No. PPE800000

NEL I.D.

Certificate No. BSEN795/08/015

Date of Issue 18 May 2008



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Customer Kee Safety Ltd.

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Project No. PPE800000

NEL Test Mark MPYV

Product Received 5 June 2000

Product Tested 5 June 2000

Product Class B Temporary Anchor System

Model 'Accessanka'

Parameters This device is manufactured from 10 swg aluminium alloy extrusion, formed into a tripod comprising an A-frame (leg length = 1.45m. Section = 38 x 38mm) and counter balance arm (length = 3.5m. Section = 100 x 50mm) The counter balance arm is connected to the centre of a 'Weightanka' device of mass 250kg. The Weightanka is fitted with a 50 mm diameter x 175 mm long central pedestal onto which the Primary rope is secured. A Back-up rope can be connected to the eye-bolt which is fixed to the cross beam. Both ropes travel up and over the guides at the head of the device. The system can also be used lying horizontally without using the A-frame. In this instance it is supported by a 300 x 200 mm base plate. The 'Accessanka' is intended for use as an anchorage point for industrial rope access operators working on the vertical face of a building i.e. window cleaning or maintenance.

Category of PPE III

Method of Test Tests were carried out to the appropriate clauses of BSEN795 : 1997.

Remarks The above mentioned product fulfils the essential health and safety requirements of directive 89/686/EEC and its amendments.

Distribution

Kee Safety Ltd: 1 Copy
NEL : 2 Copies

Approved By D. Hare.....


Checked by L. Hunter.....


Warning: 1) This CE Approval certificate is only valid when used in conjunction with an Article 11 Quality Control System in accordance with the PPE Directive 89/686/EC.

****End of Certificate****

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