

CE APPROVAL CERTIFICATE

Issued by : TUV NEL Ltd.

EC Notified Body No. 0320

Project No. PPE800000

NEL I.D.

Certificate No. BSEN795/08/013

Date of Issue 18 May 2008



NEL
East Kilbride, Glasgow,
G75 0QF, UK.

Tel No. 01355 220222
Fax No. 01355 272999

Customer Kee Safety Ltd.

Customer address Unit A2 Cradley Business Park, Overend Road, Cradley Heath, West Midlands, B64 7DW, UK.

Project No. PPE800000 **NEL Test Mark** MOOI & MOTI

Product Received 24 January 1996 **Product Tested** 10 February to 19 May 1998

Product Class E Deadweight Anchor

Model Weightanka

Parameters Class E dead-weight anchor consisting of a two rectangular galvanised steel plates forming a cross, linked at mid span by an M16 cap screw. The cap screw is fastened into a 50mm dia. x 220mm long pedestal c/w eyebolt. 22 mm dia. holes are drilled at the end of each arm of the cross at a radius from the centre of 750mm. These holes locate the cross onto mounting pins fixed vertically into rubber coated steel base weights. The base weights have an evenly spaced pattern of raised concave discs measuring 25mm O.D. and 20mm I.D. x 6 mm deep. This allows the operator to work fully 360° around the anchor without affecting the performance of the device. A galvanised steel tie bar is mounted between two adjacent base weights to prevent distortion of the system during use. The total weight of the system can be varied by adding more galvanised steel weights, this is surface dependant. The additional weights are held captive by spring action locating pins passed through the mounting pins. The user attaches the appropriate PPE to the eye of the pedestal.

Category of PPE III

Method of Test Tests were carried out to the appropriate clauses of BSEN795 : 1994.

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****

Page 1 of 1

This certificate is the property of the National Engineering Laboratory and may not be reproduced other than in full except with the prior written approval of the issuing laboratory.

PPE/CE Approval cert_Issue 3.0