Explanation of Markings at height uk EN 795: 2012/B 1 CEN/TS 16415:2013 1 1

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Labelling & Markings



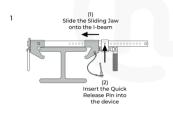
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	J.L	Oil or Chemicals	
ı		01320	altro-
	MAX. 136kg	<u> </u>	SX X F
	Vertic	al Beam Clamp 12kN MBS	
	c (e)	YAN H	

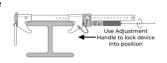
Model	CTT13.3	
Dimensions	80 - 390mm	
Max. Working Load	136kg	
MBS	23kN	
Material	Aluminium	
Weight	1.9kg	

Name of Parts Adjustment Bose 80mm - 390mm 0000000000 Main Tube D-Ring Min. / Max. Beam Thickness

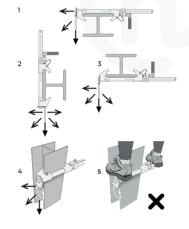
0 CT113.3 6mm - 1

Operation Procedure





Acceptable Loading Conditions



Product Inspection Record Card Example

Date	OK? (If no, report defects here)	Name & Signature	Date of Next Examination

Product Type and Identification Number	Year of Manufacture	Year of Purchase	Date of First Use

Application
The CTI3.3 Vertical Beam Clamp is used as an anchor point for fall protection and rope access as well as a rigging anchor point.
The device can be used by one person for fall protection and for two persons in the event of a rescue.

- Markings:

 1 Manufacturers identification At Height Ltd, 4lc Underbank Old Read, Holmfirth, HD91AS, United Kingdom

 2 Product Code

 3 European Harmonized Standard

 4 Additional Standard

 5 Max Product Dimensions

 6 CE Mark and notified body number

 7 Year of Manufacture, Batch Number, Serial Numbe

 8 Book Pictogram reminder that the end user shot read and understand the supplied user instructions

Labelling & Markings:

- Labelling & Markings:
 A Inspect equipment condition before use
 B Acceptable use of temperature range
 C Attach safety harness complying to EN361
 D Max weight allowed is 1366;
 E Keep away from water, oil, chemicals, and electric
 F Do not disassemble this product or repair by yourself
 G Store the anchor device in a cool, dry, clean
 environment

nem. ium strength of the anchor structure should

be 23kN

During Use:
Operation Procedure Install Vertical Beam Clamp onto the I-Beam using the sliding jaw and locking the device into position by tightening the adjustment handle. Firmly tighten the adjustment handle with one hand until there is no play or looseness in the jaws gripping the beam and then an additional half turn with two hands. Always test the device is firmly locked in position prior to first use by load testing with bodyweight. Connect your fall protection/work positioning system to the anchor ring. It is essential for safety that the anchor device or anchor point should always be positioned in such a way as to minimise both the potential for falls and potential fall distance. Verify the free space required beneath the user at the workplace before each occasion of use, so that in the case of a fall, there will be no collision with the ground or other obstacle in the fall path.

conducted by a competent person.

WARNING:
WARNING:
Working at height and related activities are inherently dangerous. It is the responsibility of any person using this dangerous. It is the responsibility of any person using this extending the property of the property o

It is impossible in this booklet to cover all methods of use The following instructions and pictograms show some

of the common correct and incorrect methods of use; it is impossible to predict them all. There is no substitute for network on by a tained all competents in the common of the common o

Cleaning, Storage and Transport
This equipment should not be marked, modified or repaired by the user. Note: This equipment is not user maintainable.

Cleaning: if required clean with a mild household detergent and rinse in clean water. Thoroughly rinse and dry naturally in a cool ventilated room away from direct heat. Important: Cleaning is recommended after every use in a marine environment. Storage and transport: this product should be stored in a clean, dy environment free from chemicals or corrosives and away from excessive heat or high humidity.

Lifespan
This is the maximum life of the product, subject to detailed conditions, that the Manufacturer recommends that the product should remain in service. Metal Products that the product should remain in service. Metal Products for even earlier if damaged e.g. in transit or storage prior to first usely when considering the following criteria: fall arrest, general wear, chemical contamination, corrosion, mechanical malfunction/ deformation, cracks, loose rivets, heat contamination (over normal climatic conditions), clear and readable marking (e.g. marking, batch reference, individual serial numbers etc.) it is essential for safety that equipment is withdrawn from use immediately should:

1) any doubt arise about its conditions/function for safe use or start is easiered. The same should in the same should in the same should be same should be supported to the same should be same

Declaration of Conformity

At Height Ltd declares that the products described above conform to the EU Regulation 2016/425 Personal Protective Equipment. EU type examination (module B) was carried out by

ANCCP Certification Agency S.r.I., (NB0302) Via dello Struggino, 6 - 57121 Livorno (LI), Italy

according to applicable standard

EN795:2012/B

and the conformity assessment procedure (Module C2) is conducted by

ANCCP Certification Agency S.r.l., (NB0302) Via dello Struggino, 6 - 57121 Livorno (LI), Italy

CT113.3 has an MBS of 22kN.

The product is tested according to ANSI Z359.18-2017 Safety Bequirements for Anchorage Connectors for Active Fall Protection Systems which includes the requirement for a static load of 50001b (22-5kN) and therefore exceeds the requirements of CEN/TS 16415/2013 for 2 person use in the event of a rescue.

A Declaration of Conformity can be found on the product pages at www.atheightuk.com





At Height Ltd 41c Underbank Old : Underbank Old Ro Holmfirth, HD91AS United Kingdom

