





medios de protección individual contra caídas en altura

novedades en la normativa de aplicación y requisitos técnicos







UNE-EN

795:2012







UNE-EN

795:2012

+ CEN TS 16415:2013







UNE-EN

353-1:2014







UNE-EN ISO

14122-4:2017













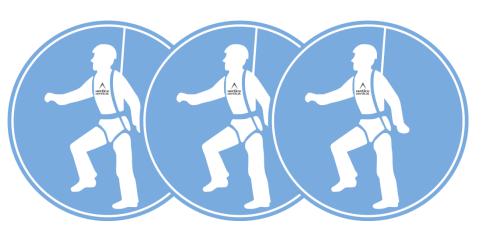
UNE-EN 795:1996







UNE-EN 795:1996

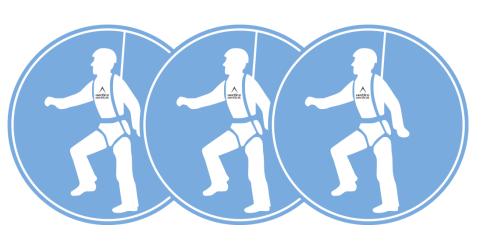








UNE-EN 795:1996 UNE-EN 795:2012







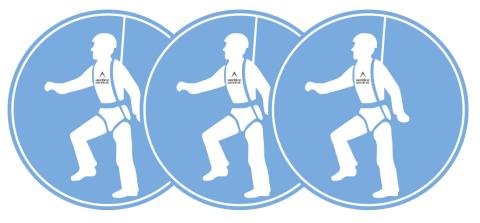


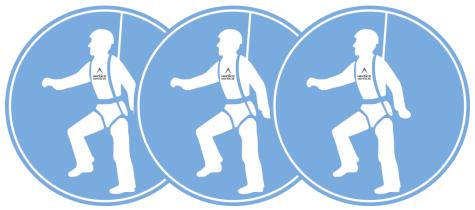


UNE-EN 795:1996

UNE-EN 795:2012

+ CEN TS 16415:2013











UNE-EN 795:1996 CLASES

 $A_1 A_2 B$

CDE







UNE-EN 795:1996

CLASES

UNE-EN 795:2012

TIPOS

A₁ A₂ B

CDE

A B

CDE







UNE-EN 795:1996









UNE-EN 795:1996 UNE-EN 795:2012









NOVEDADES EN NORMATIVA UNE-EN 795:2012 + CEN TS 16415:2013.

UNE-EN 795:1996









NOVEDADES EN NORMATIVA UNE-EN 795:2012 + CEN TS 16415:2013.

UNE-EN 795:1996

UNE-EN 795:2012 + CEN TS 16415:2013











NOVEDADES EN NORMATIVA UNE-EN 353-1:2014



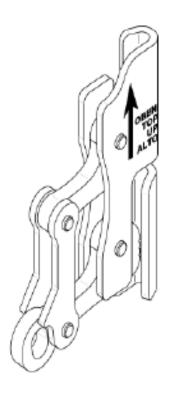




NOVEDADES EN NORMATIVA UNE-EN 353-1:2014.

UNE-EN 353-1:2002









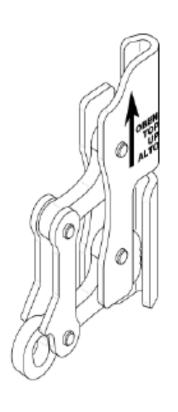


NOVEDADES EN NORMATIVA UNE-EN 353-1:2014.

UNE-EN 353-1:2002

UNE-EN 353-1:2014













ADECUADA ELECCIÓN DE EPI'S

FIX LINESYSTEM

EN795 C: 2012

TS16415: 2013



www.eyecatchersafety.com

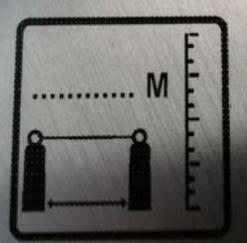








EN 353-2 EN 354 EN 355 EN 360 EN 361 EN 362







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RD 486/1997 Disposiciones Mínimas de Seguridad en los lugares de Trabajo. Anexo I, apartado 8:

"Las escalas fijas que tengan una altura superior a 4 metros dispondrán, a partir de dicha altura, de una protección circundante"







NTP 408: Escalas Fijas de Servicio. Normas de Diseño.

"Las escalas que tengan más de 6 metros deberán disponer de una jaula de protección situada a partir de una altura de 2.5 metros..."

Sistemas de protecciones personales anticaídas. Dispositivos Anticaídas.

"Su Instalación y uso deberá ser obligatorio en todas las escalas fijas".







EN ISO 14122-4:2017 Escalas fijas. Medios de acceso permanentes a máquinas. Elección del tipo de dispositivo de protección anticaídas.

"En el caso de una altura de caída total>= 3m, la escala debe estar equipada con un dispositivo de protección anticaídas" (Principales alternativas Jaula de Seguridad (elección preferida) o Dispositivo anticaídas deslizante con línea de anclaje Rígida).

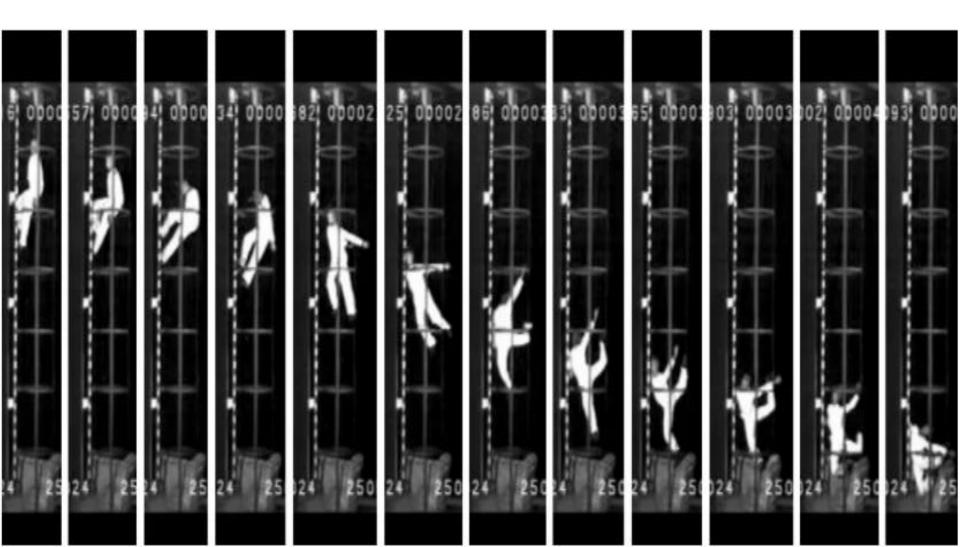
"No se debe utilizar una combinación de jaula de seguridad y un dispositivo anticaídas"







Fuente: Preliminary investigation into the fall arresting efectiveness of ladder safety hoops (Health and Safety Executive UK, David Richies)





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SAF-T-CLIMB FALL PREVENTION SYSTEM



and how you can eco-

TOP WORKER ACCEPTANCE.

With millions of feet installed and 25 years of sale climbing experience, Sal-T-Climb fall prevention system meets OSHA standards (Section 1910.27). The worker assumes his sometime of the prevention of the worker assumes his remaining position and never has to manually or manipulate the Saf-T-Lok Sleeve whether assending not manipulate the Saf-T-Climb sole to the climb descending. Regardless of the length of the climb Sal-T-Climb does not require offsetting platforms as Sal-T-Climb does not require offsetting platforms as required by OSHA for cages and can be installed for 1/3 required by OSHA for cages self-Climb fall prevention the cost of a cage. Also a Sal-T-Climb fall prevention system installation can upgrade your existing cage to system installation can upgrade your existing cage to comply with OSHA Standards without expensive

THE SAF-T-CLIMB REMOVABLE EXTENSION

KIT. Total fall prevention starting 4½ feet above the
ground is provided for descending into manholes or
hatches. Completely portable, the Saf-T-Climb
hatches. Completely portable, and can be utilized for a
for replacement of convers and can be utilized for a
number of separate climbs.

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NORTON
SAFTY PRODUCTS DIVISION
THE 213 TM 4848 CMI TOLL FREE 909-421-1400

NOVEDADES EN NORMATIVA ESCALAS VERTICALES

Anuncio 1978. Fuente:

Preliminary investigation into the fall arresting efectiveness of ladder safety hoops (Health and Safety Executive UK, David Richies))





REGULATIONS ~



NOVEDADES EN NORMATIVA ESCALAS VERTICALES





ENFORCEMENT ~

Find it in OSHA

DATA

TRAINING *

NEWS & PUBLICATIONS

Q A TO Z INDEX

Occupational Safety and Health Administration

EMPLOYERS

English | Spanish

WORKERS G Regulations (Standards - 29 CFR) - Table of Contents

 Part Number: 1910

 Part Title: Occupational Safety and Health Standards

Subpart:

Walking-Working Surfaces Subpart Title:

· Standard Number: 1910.28

Title: Duty to have fall protection and falling object protection.

· GPO Source: e-CFR

1910.28(b)(9)(i)(B)

ABOUT OSHA ~

New fixed ladders. Each fixed ladder installed on and after November 19, 2018, is equipped with a personal fall arrest system or a ladder safety system;

1910.28(b)(9)(i)(D)

Final deadline. On and after November 18, 2036, all fixed ladders are equipped with a personal fall arrest system or a ladder safety system.

1910.28(b)(9)(iv)

The employer may use a cage or well in combination with a personal fall arrest system or ladder safety system provided that the cage or well does not interfere with the operation of the system.







Ley 31/1995 o Ley de Prevención de Riesgos Laborales. Artículo 16. Evaluación de Riesgos.

"El empresario debe evaluar los riesgos y adoptar las medidas necesarias para eliminarlos si es posible, y si no es así, minimizarlos y controlarlos"







GRACIAS POR SU ATENCIÓN