

**FALLPROTEC**

Height Safety Products

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# FALLPROTEC

## RIGID RAIL FOR HEIGHT SAFETY





📍 Tarragona, Spain

# RIGID RAIL FOR HEIGHT SAFETY

EN795:2012 Type D | CEN/TS 16415:2013  
ANSI/ASSP Z359.6 : 2009  
OSHA 1910 Subpart D  
CSA Z259.16

The SafeAccess is an undeformable fall arrest rail for industrial applications. Installed in overhead configuration, it is the most suitable system when the fall clearance is low.

ATEX certified for potentially explosive atmospheres, this rail is also ideal for petrochemical industries and highly corrosive environments.

The aluminium rail is protected by a high-quality powder coated surface treatment that resists to marine environment.

# An ultra-resisting height safety rail

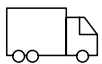
The SafeAccess is tested and certified according to European and ANSI standards.

- Undeformable in case of a fall
- ATEX certified for explosive atmospheres
- Number users (EN) = Up to 4 users
- Number of users (ANSI & CSA) = 2 users
- Low maintenance
- Follows the end user instantly
- Bendable on demand (min. radius = 600mm (23,6" )
- Fixed to steel structure or concrete

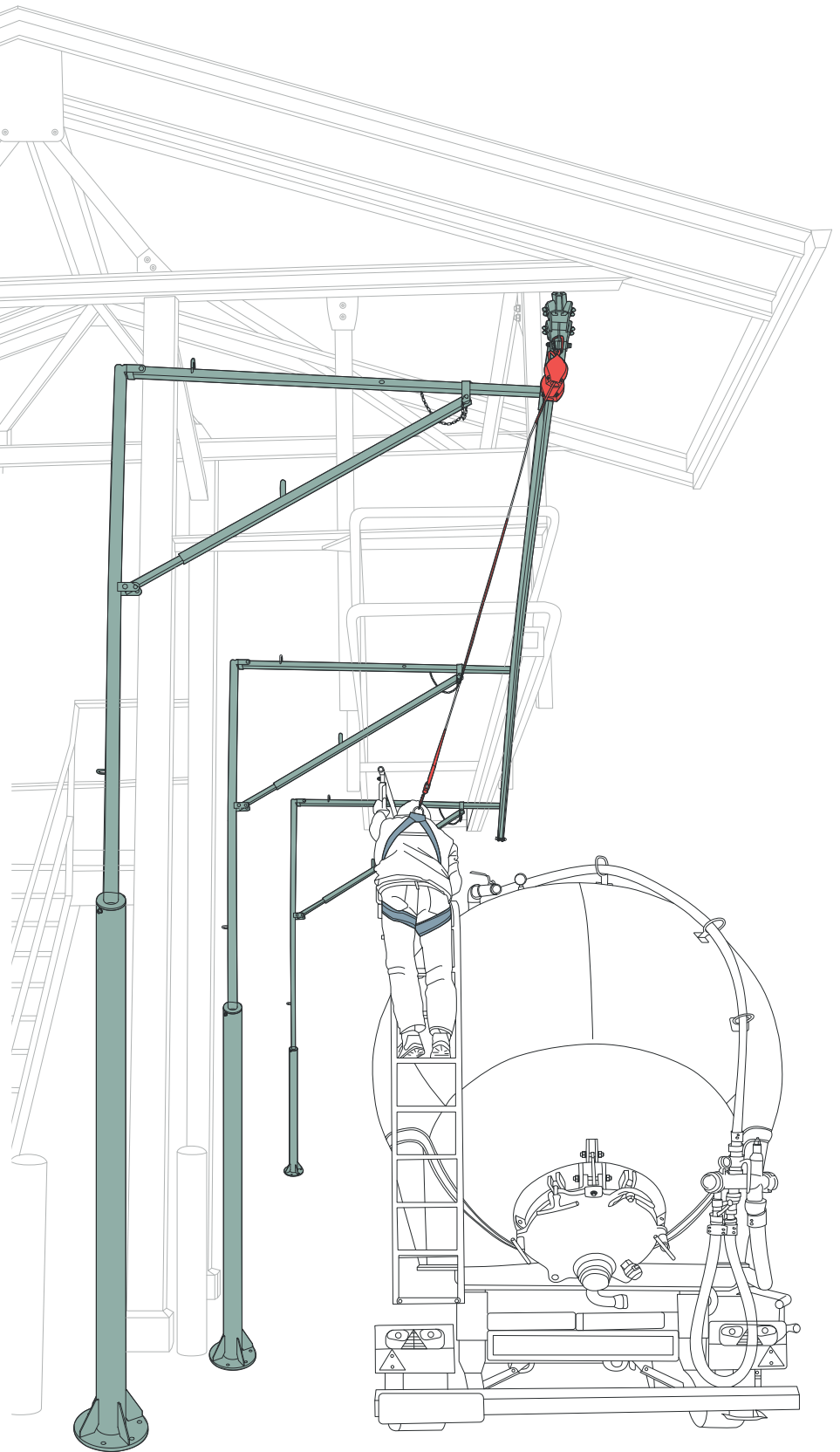
Applications:



Industrial



Loading bays



# SafeAccess rail for fallarrest

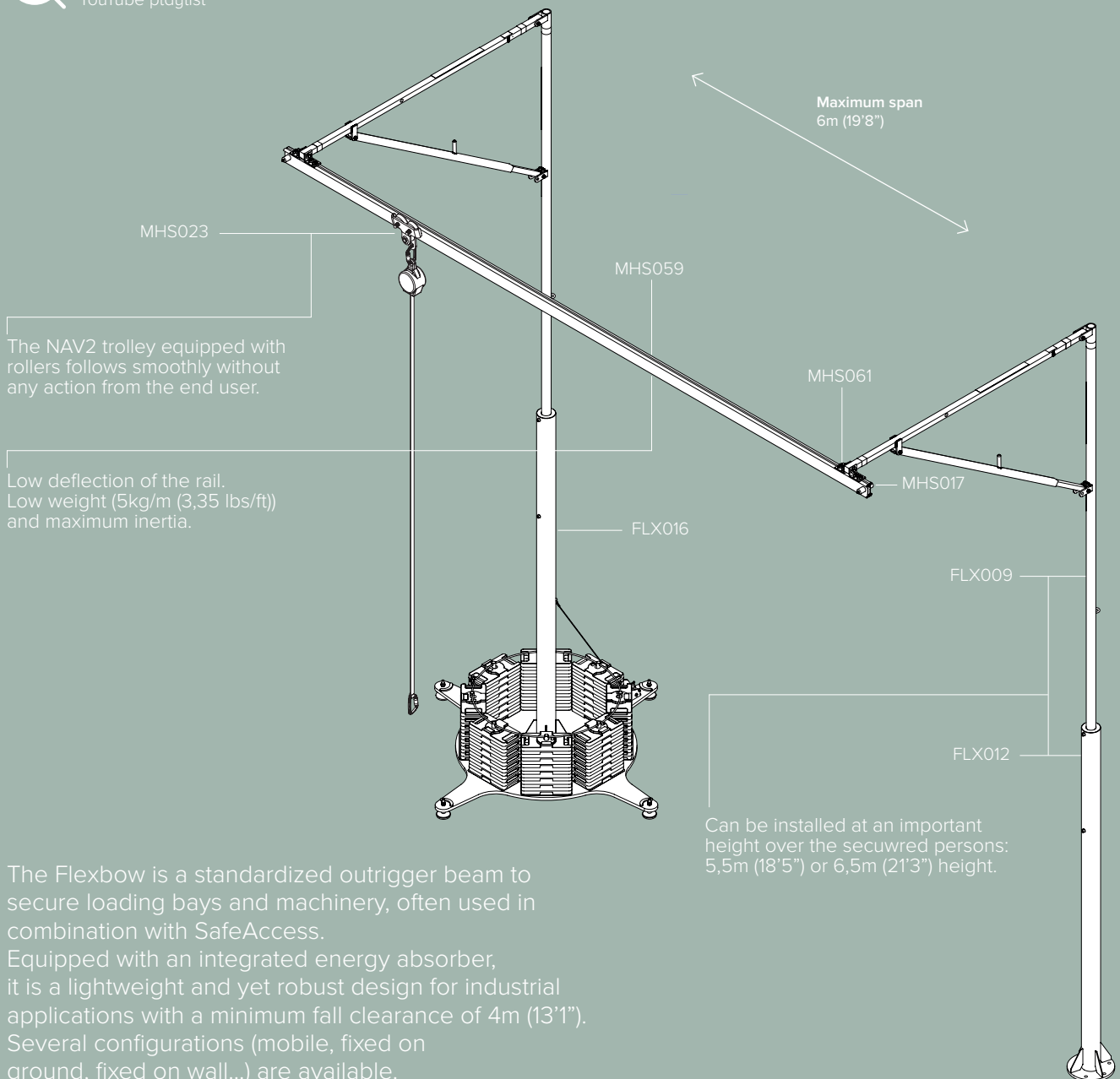
The SafeAccess can be used for fall arrest in many combinations: ground, wall, ceiling or jibs above a loading bay.

The robust design suits intensive applications, the rail remains usable years after being installed. In case of a fall, it is one of the very few systems where there will be no need to replace any part. Combined with a safety block enables the safest possible fall arrest.

**EN795:2012 Type D | CEN/TS 16415:2013**  
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Click here to follow the product YouTube playlist



The NAV2 trolley equipped with rollers follows smoothly without any action from the end user.

Low deflection of the rail. Low weight (5kg/m (3,35 lbs/ft)) and maximum inertia.

The Flexbow is a standardized outrigger beam to secure loading bays and machinery, often used in combination with SafeAccess.

Equipped with an integrated energy absorber, it is a lightweight and yet robust design for industrial applications with a minimum fall clearance of 4m (13'1"). Several configurations (mobile, fixed on ground, fixed on wall...) are available.

# Fixing brackets

Fixing the rigid rail on existing industrial sites is facilitated thanks to the standardized fixing brackets of Fallprotec.

The rail is generally mounted to the ceiling with either:

- Plate MHS038 for concrete
- Universal fixing plates for clamping on beams between 50 (1,96") and 300mm (11,81") width.
- Adjustable hanger brackets.
- Rigid welded steel hanger brackets

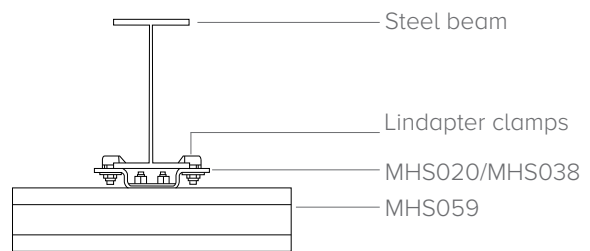
## Ceiling bracket

It comes with MHS062 bolts

MHS038



## Fixing bracket by clamping



The adjustable brackets enable to:

- Adapt to the size of the beam (50 – 300mm) (1.96" – 11.81")
- Compensate the slope of the roof
- Tube length can be cut on site to adapt to final measurements.
- Quick delivery with standard components



# Trolleys

## NAV2 for fall arrest

Trolley in stainless steel with POM wheels.

Follows instantly the end user while walking, even if the rail is installed 20 meters (65') above the walking surface. Typically combined with a self-retractable lanyard.

MHS023



# Fallprotec's SafeAccess lifelines worldwide

Click here to view more  
case studies worldwide  
on our website



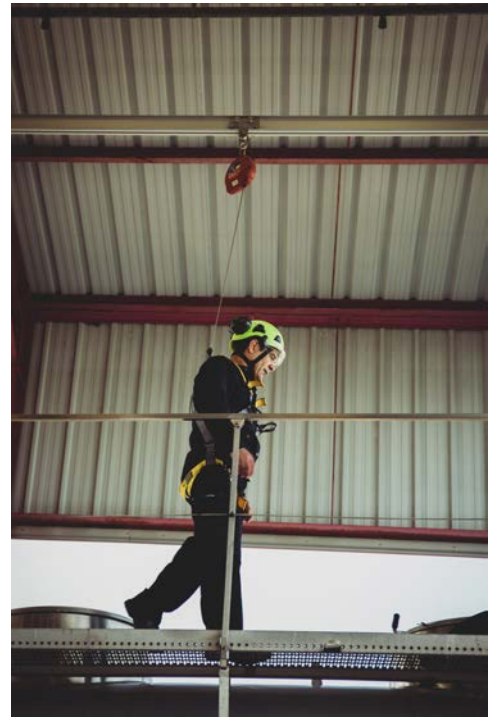
## CHOOSING FALLPROTEC MEANS

- One reference for global assistance
- Certified by notifying bodies as per latest European standard
- Quality control: ISO9001:2015.  
E.C. Quality of Production « Article 11D »
- Product liability insurance
- Warranty
- One-Stop-Shop





📍 Truck loading station  
France

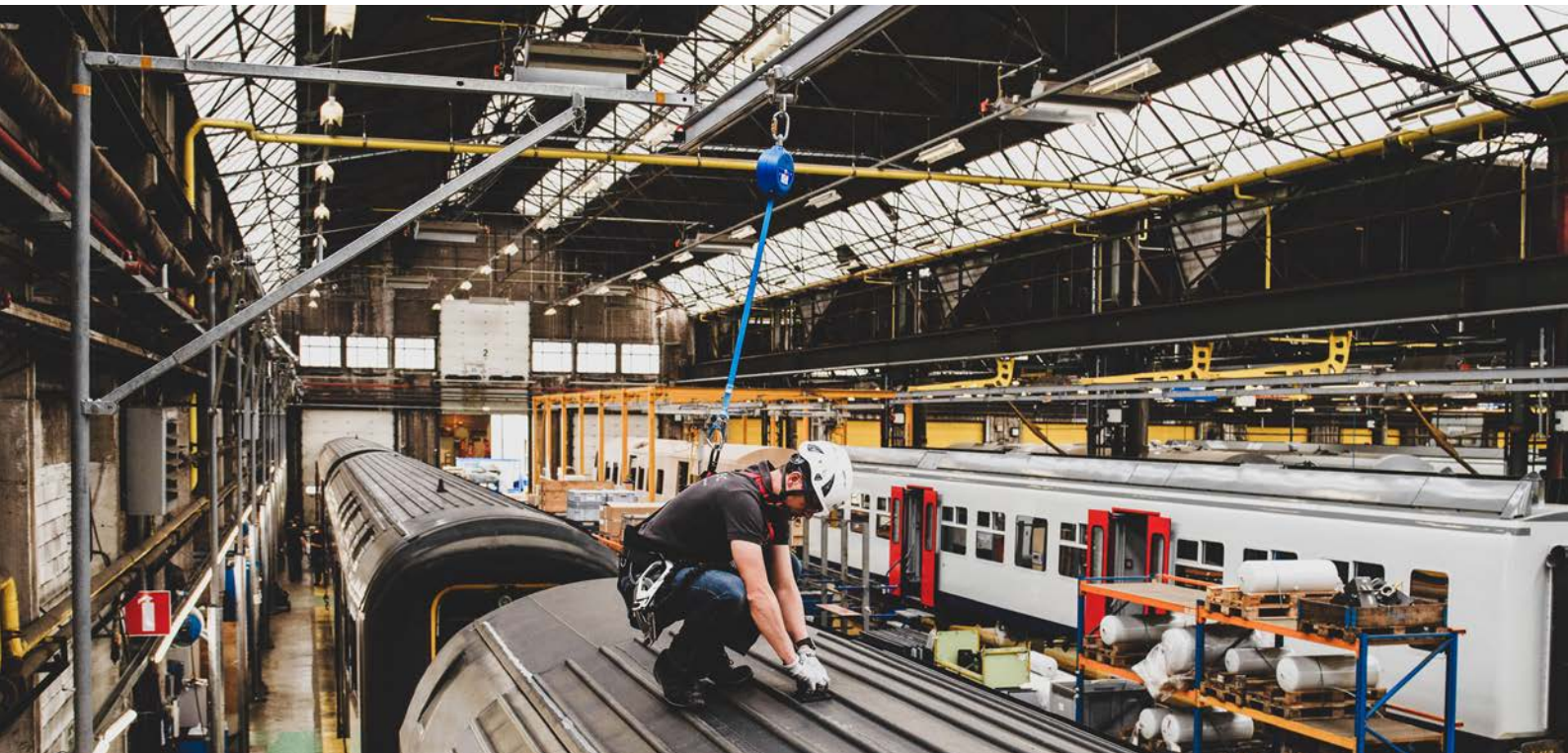


📍 Oil&Gas loading station  
Tarragona, Spain





📍 SNCB  
Mechelen, Belgium

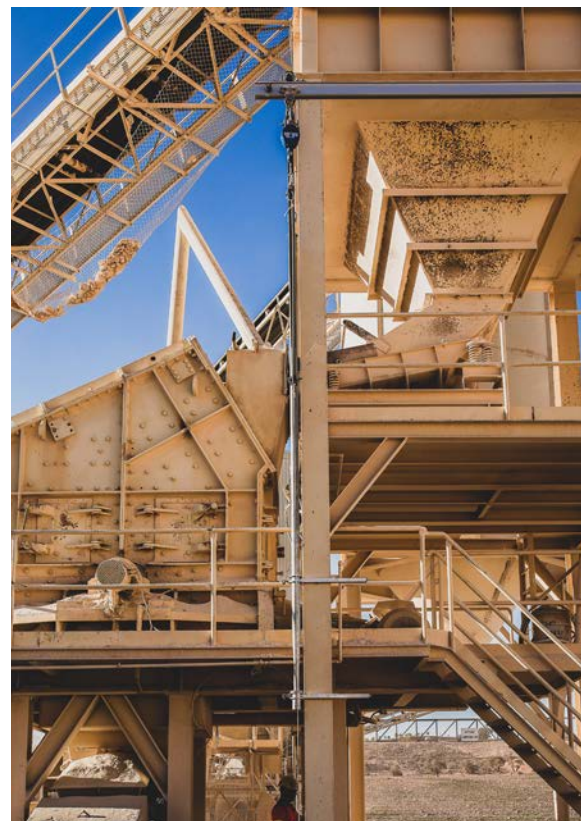
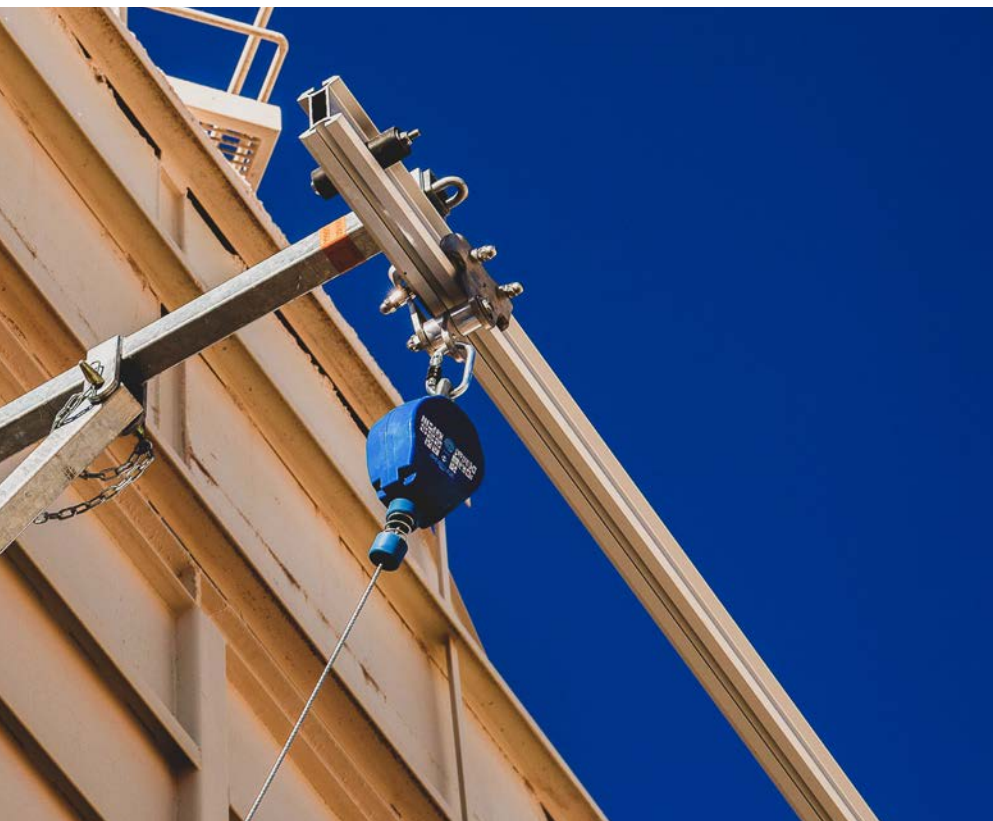
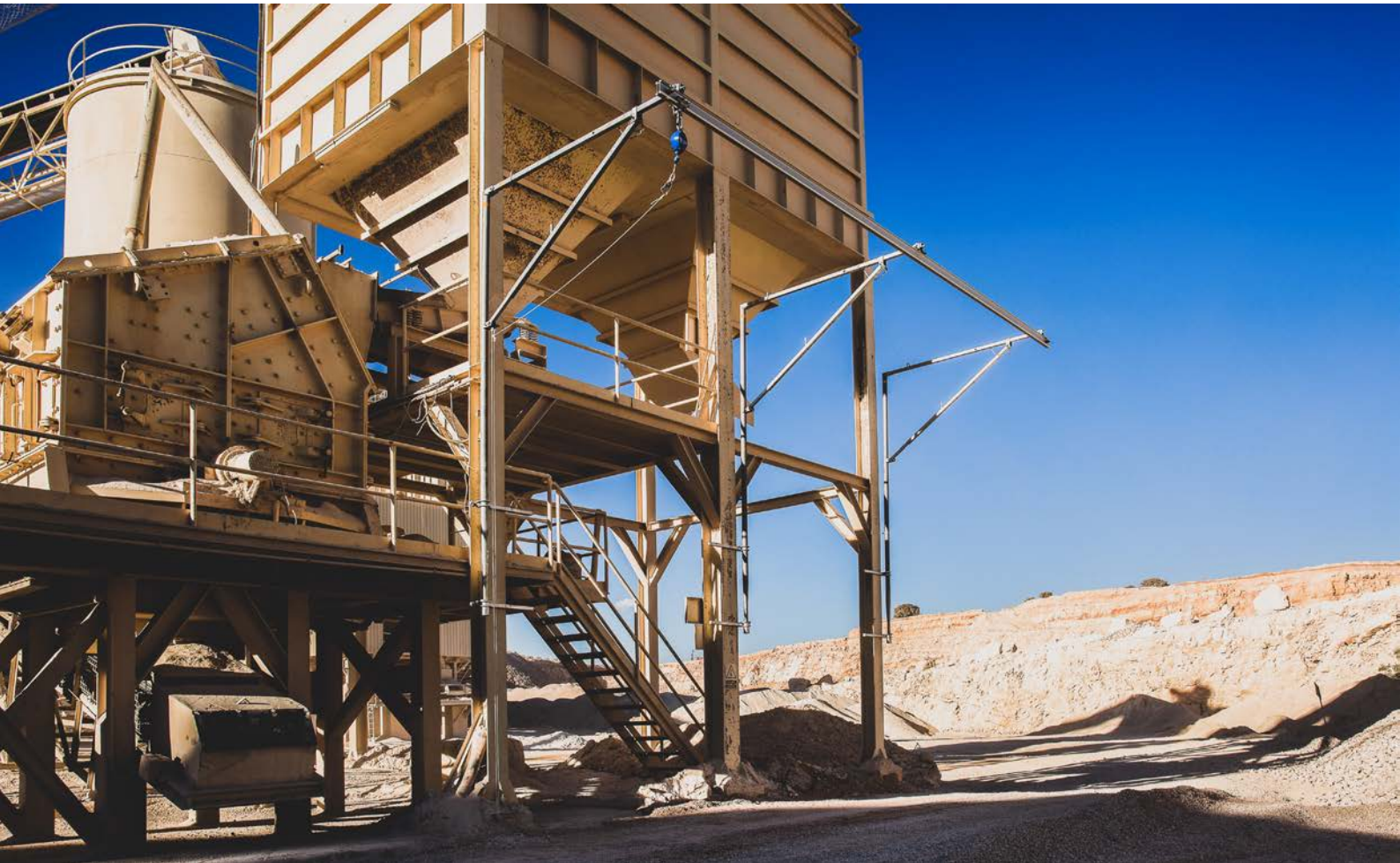


📍 Airbus  
Toulous, France



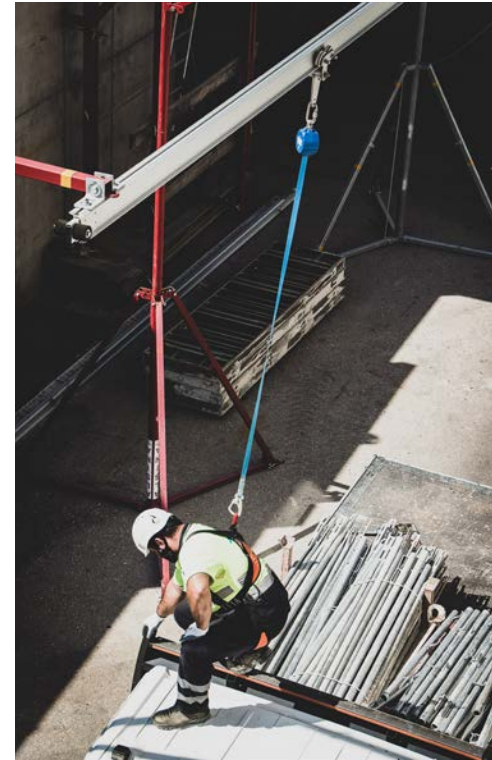


📍 Query  
Arganda del Rey, Spain





📍 Formwork industry  
Montcada i Reixac, Spain



📍 BlueSun  
Mataró, Spain



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