

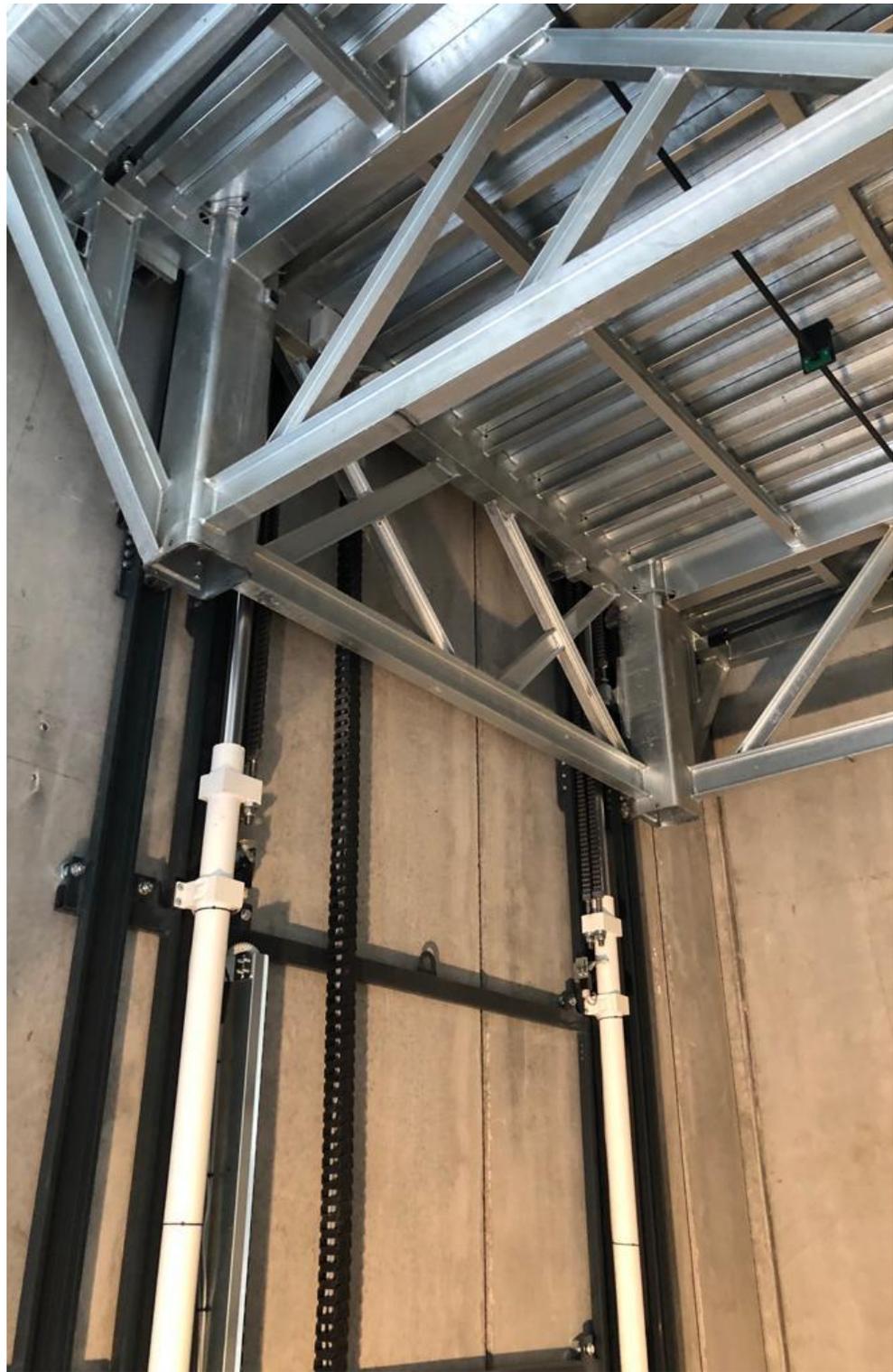
A high-angle photograph of a goods lift. The lift is a metal platform with a perforated surface, carrying a large stack of brown cardboard boxes. A person in a black shirt and pants is standing on the right side of the platform, interacting with a control panel on the wall. A yellow pallet jack is visible behind the boxes. The lift is situated in a concrete shaft with a grey metal door partially open. The text "GOODS LIFT" is overlaid in large white letters across the center of the image.

# GOODS LIFT

ACUTE

ELEVATORS





# PRODUCTS

Our range of industrial lifts fully meet market requirements, providing versatile and innovative systems.

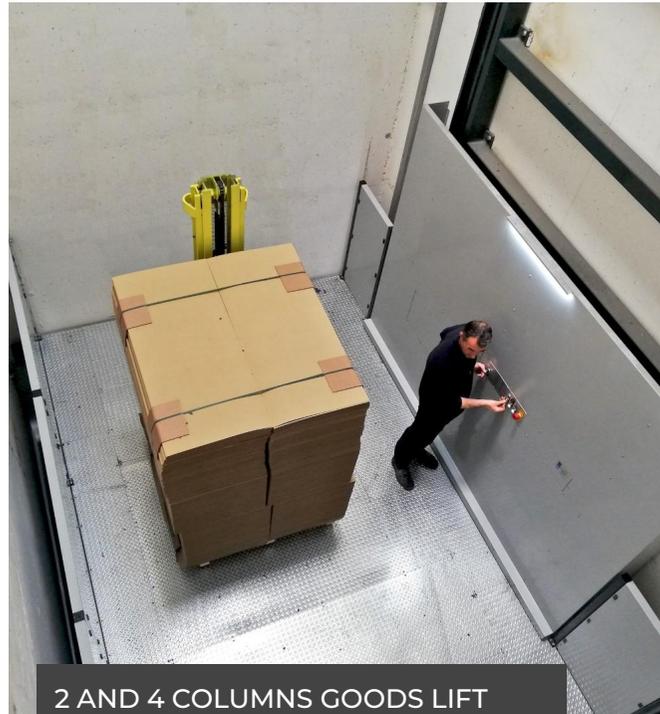
Our three product families of industrial, commercial and civil goods-lifts allow us to always find the best solution based on market requirements. Three simple product families to meet endless requirements

- GL - SINGLE-COLUMN
- GLD - WITH 2 AND 4 COLUMNS
- GLRT- WITH RETRACTABLE ROOF THAT DISAPPEARS UNDERGROUND



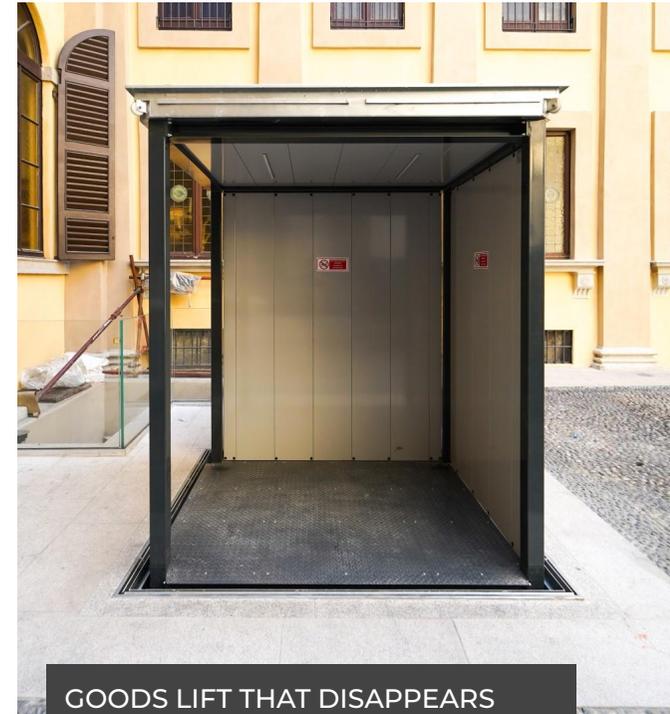
SINGLE-COLUMN GOODS LIFT FOR TRANSPORTING GOODS AND ATTENDANT ON BOARD

- GL
- From 300 kgs to 2500 kgs
  - Travel up to 16 metres
  - certified for transport of one operator on board (attended)



2 AND 4 COLUMNS GOODS LIFT FOR GOODS AND ATTENDANT ON BOARD

- GDL
- From 3000 kgs to 5000 kgs
  - Travel up to 16 metres
  - certified for transport of one operator on board (attended)



GOODS LIFT THAT DISAPPEARS UNDERGROUND

- GLRT
- From 300 kgs to 2000 kgs
  - Travel up to 16 metres
  - certified for transport of one operator on board (attended)

# APPLICATIONS

The application sectors are endless and the product engineering ensures simple installation no matter the final field of application.

Our lifts can be applied to several fields, such as small commercial activities, GDO logistics up to large-scale industries.

Tailor made solutions, with specific equipments for every sector application.

We work closely with our customers to design and develop innovative solutions and to deliver high performance goods-lifts in order to improve their business activity.



- LOGISTICS
- LARGE DISTRIBUTION
- MANUFACTURING SECTOR
- FOOD INDUSTRY
- AGRI-FOOD INDUSTRY
- FOOD AND WINE INDUSTRY
- CHEMICAL INDUSTRY
- WOOD AND FURNITURE INDUSTRY
- AUTOMOTIVE





## **SAFETY**

We comply with the Regulations in force and keep our goals well in mind. This allows us to increase the level of safety on our systems.

Safety is part of **our corporate philosophy.**

We submit our goods-lifts to rigorous quality controls to ensure high reliability

Having analysed a multitude of industrial, commercial and civil applications, we have found the most reliable solutions to ensure the highest level of safety for people.

The greatest challenge is being competitive while providing high quality standards and safety.

We work every day to make our systems more and more reliable. This makes life easier on after-sales and maintenance services

# QUALITY

We constantly monitor the production process to reduce non-conformities and improve the quality level of our products.

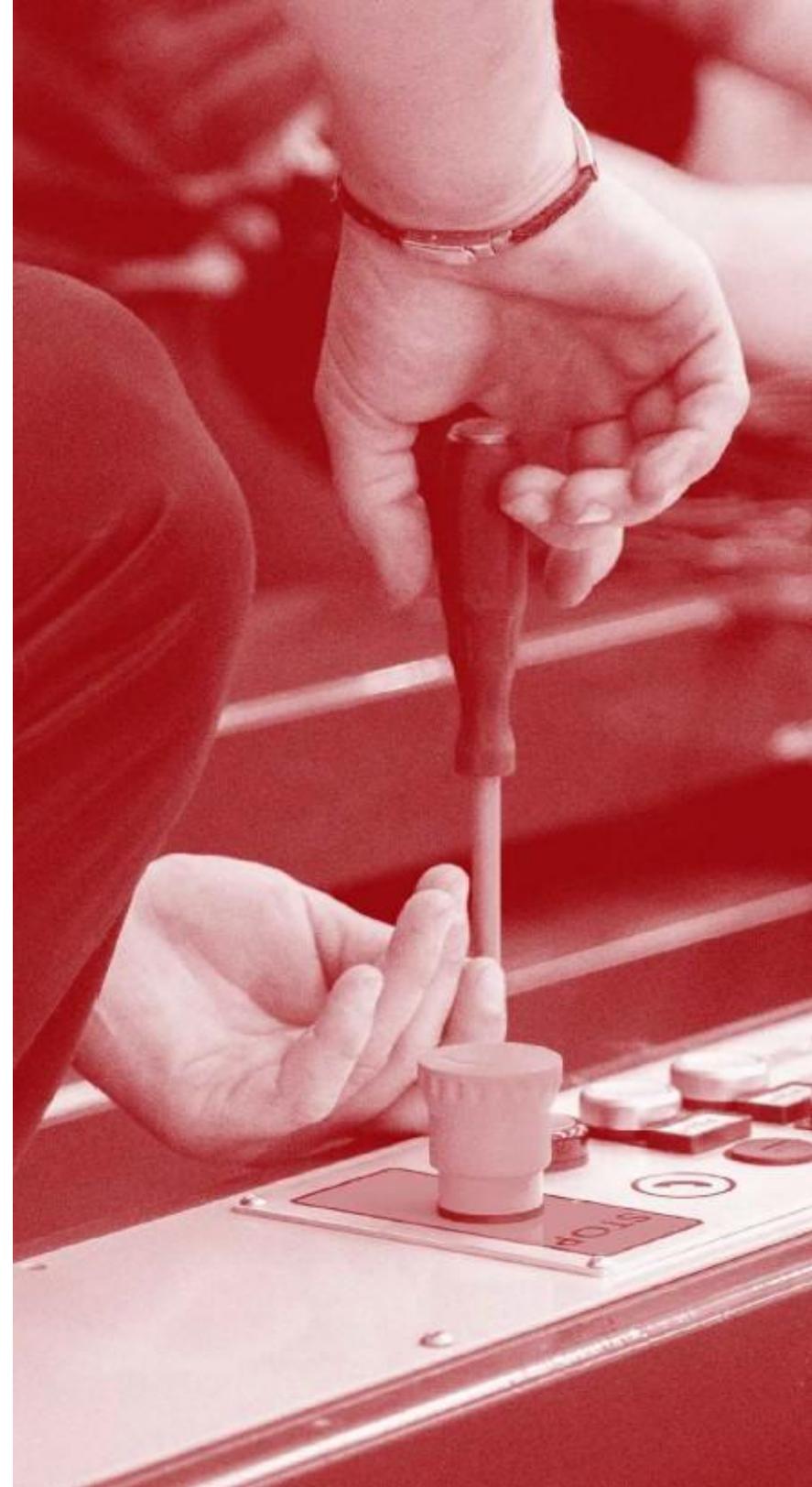
Behind a quality product there is a qualified staff who work being supported by latest technology processes.

During the entire production process, meaning from the development of the designs to the manufacture of the products, we follow strict inspection procedures to ensure **the highest quality of our products.**

The industrial approach of our company has promoted the introduction of monitoring and control systems, which allow us to **minimise the number of nonconformities.**

The quality applied to the production process reduces production times.

Thanks to our business structure organisation, our staff can work under the best conditions ensuring smooth processes and developing trusting relationships with our customers.





## RESEARCH

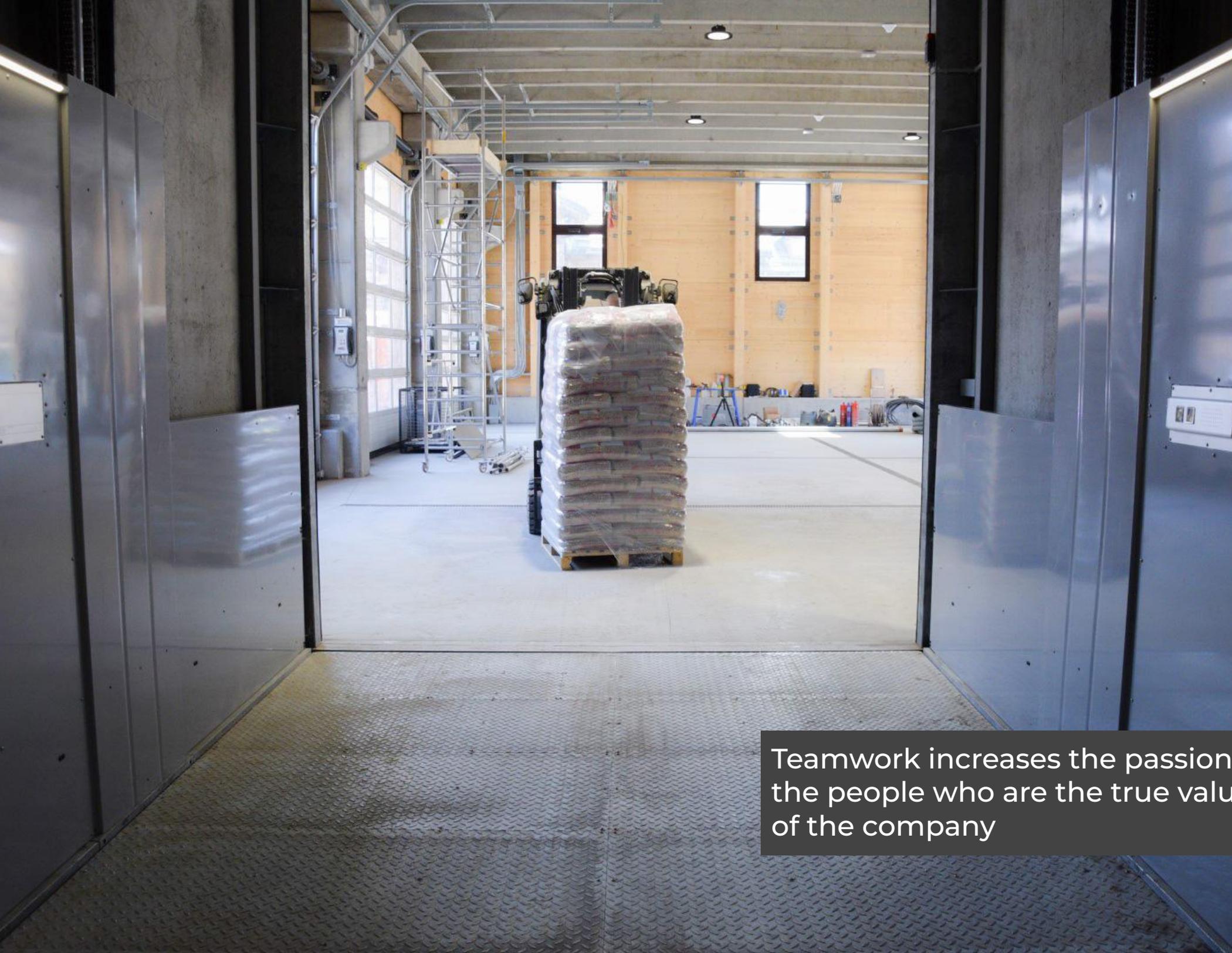
We manufacture innovative and reliable systems, because we constantly invest time and effort in research and development.

The attention we dedicate to customer needs allows us to develop improvements and **implement our products** to provide systems ever simpler to install.

Thanks to continuous growth and development, we can manufacture simple, safe and reliable systems.

Research and development are two key words to grow and keep improving.

A modern and future-oriented company always makes use of new **technologies to implement new products and production processes.**



Teamwork increases the passion  
the people who are the true value  
of the company



GL

Three product families to fully meet any market requirement and provide versatile and innovative industrial goods-lifts.

#### **GL**

##### **One- column goods-lift for goods and attendant**

- from 300 Kgs to 2500 Kgs
- travel up to 16 metres
- certified for transport of one operator on board (attended)

#### **GDL**

##### **2 and 4 columns goods-lift for goods and attendant**

- from 3000 Kgs to 5000 Kgs
- travel up to 16 metres
- certified for transport of one operator on board (attended)

#### **GLRT**

##### **Goods-lifts with retractable roof that disappear underground**

- from 300 Kgs to 2000 Kgs
- travel up to 16 metres
- certified for transport of one operator on board (attended)

#### **Applicable Regulation**

All our goods-lifts comply with Machinery Directive 2006/42/EC. They also have the EC type examination certificate issued by a Notified Body.





GL

One-column hydraulic lifting system certified for transport of goods and one operator on board, with capacity ratings starting from 300 Kgs up to 2500 Kgs.

**GL for goods-only**

It optimises the loading surface for the material only and is suitable for connecting several levels with operators at the floors. Suitable to be used also in automated industrial plants.

**GL SPB with operator on board**

It allows the operator to manoeuvre the system safely while on board. Moreover, it permits to reduce the loading/unloading operations timings.

| GL3     | GL6     | GL10     | GL15     | GL20     | GL25     |
|---------|---------|----------|----------|----------|----------|
| 300 Kgs | 600 Kgs | 1000 Kgs | 1500 Kgs | 2000 Kgs | 2500 Kgs |

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GL

# GL - Models and main technical features

|                                    | <b>GL3</b>     | <b>GL6</b>     | <b>GL10</b>    | <b>GL15</b>    | <b>GL20</b>    | <b>GL25</b>    |
|------------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|
| <b>Max capacity [Kgs]</b>          | 300            | 600            | 1000           | 1500           | 2000           | 2500           |
| <b>C - Max travel [m]</b>          | 7              | 7              | 16             | 16             | 16             | 16             |
| <b>Number of stops</b>             | 5              | 5              | 5              | 5              | 5              | 5              |
| <b>Accesses</b>                    | 1/2/3          | 1/2/3          | 1/2/3          | 1/2/3          | 1/2/3          | 1/2/3          |
| <b>P - Platform depth [mm]</b>     | 1300           | 1300           | 2000/2500      | 1700/1900      | 2000/2400      | 1800/2000      |
| <b>L - Platform width [mm]</b>     | 1700           | 1700           | 2800/2500      | 2500/1900      | 2800/2400      | 2500/2000      |
| <b>F - Pit [mm]</b>                | 120            | 120            | 150            | 150            | 250            | 250            |
| <b>T - Min headroom [mm]</b>       | 2150           | 2150           | 2150           | 2150           | 2150           | 2150           |
| <b>J - Brackets distance [mm]</b>  | 600            | 600            | 1000           | 1000           | 1000           | 1000           |
| <b>S - Guide gauge [mm]</b>        | 660            | 660            | 1000           | 1000           | 1000           | 1000           |
| <b>Fx Each cylinder load [KN]</b>  | 12             | 18             | 30             | 35             | 40             | 45             |
| <b>Minimum speed [m/s]</b>         | 0.10           | 0.10           | 0.10           | 0.10           | 0.10           | 0.10           |
| <b>Max speed [m/s]</b>             | 0.15           | 0.15           | 0.15           | 0.15           | 0.15           | 0.15           |
| <b>Floor operation</b>             | Automatic      | Automatic      | Automatic      | Automatic      | Automatic      | Automatic      |
| <b>On-board operation</b>          | Yes            | Yes            | Yes            | Yes            | Yes            | Yes            |
| <b>Power supply</b>                | Single-phase   | Single-phase   | Three-phase    | Three-phase    | Three-phase    | Three-phase    |
| <b>Switchboard</b>                 | Pre-wired      | Pre-wired      | Pre-wired      | Pre-wired      | Pre-wired      | Pre-wired      |
| <b>Clamping levelling</b>          | 1              | 1              | 2              | 2              | 2              | 2              |
| <b>Additional mechanical hooks</b> | 3              | 3              | 4              | 4              | 4              | 4              |
| <b>Anchoring walls</b>             | 1              | 1              | 1              | 1              | 1              | 1              |
| <b>Cylinder</b>                    | 1              | 1              | 1              | 1              | 1              | 1              |
| <b>Basic Motor [kW]</b>            | 1.5            | 2.2            | 3              | 4              | 4              | 5.5            |
| <b>Hydraulic oil</b>               | Supplied ISO32 |
| <b>Pipe length [mm]</b>            | 4000           | 4000           | 4000           | 4000           | 4000           | 4000           |
| <b>Maximum working pressure</b>    | 80             | 95/115         | 90/120/140     | 110/145/180    | 145/195        | 165            |
| <b>Technical drawings</b>          | p. 34-35       |                | p. 36-37       |                | p. 38-39       |                |





GDL



GDL



2- and 4-columns hydraulic lifting system certified for the transport of goods and one operator on board, with capacity ratings from 3000 Kgs up to 5000 Kgs.

**GDL for goods only**

It optimises the loading surface for the material only and is suitable for connecting several levels with operators at the floors. Possibility to reach a capacity up to 5000 Kgs or more.

**GDL SPB with operator on board**

It allows the operator to manoeuvre the system safely while on board. Thanks to its platform robustness is suitable to transport also a forklift truck and the operator.

| <b>GDL2 SMART</b> | <b>GDL2</b>   | <b>GDL4</b>   |
|-------------------|---------------|---------------|
| 3000 Kgs          | 3000/4000 Kgs | 4000/5000 Kgs |



GDL

# GDL - Models and main technical features

|                                    | <b>GDL2 SMART</b> | <b>GDL2</b>    |                | <b>GDL4</b>    |                |
|------------------------------------|-------------------|----------------|----------------|----------------|----------------|
| <b>Max capacity [Kgs]</b>          | 3000              | 3000           | 4000           | 4000           | 5000           |
| <b>C - Max travel [m]</b>          | 16                | 16             | 16             | 16             | 16             |
| <b>Number of stops</b>             | 5                 | 5              | 5              | 5              | 5              |
| <b>Accesses</b>                    | 1/2/3             | 1/2/3          | 1/2/3          | 1/2/3          | 1/2/3          |
| <b>P - Platform depth [mm]</b>     | 2500              | 3000           | 2500           | 3000           | 3000           |
| <b>L - Platform width [mm]</b>     | 4500              | 6000           | 4500           | 6000           | 6000           |
| <b>F - Pit [mm]</b>                | 260               | 260            | 260            | 1150           | 1150           |
| <b>T - Min headroom [mm]</b>       | 2300              | 2300           | 2300           | 2300           | 2300           |
| <b>J - Brackets distance [mm]</b>  | 1000              | 1000           | 1000           | 1000           | 1000           |
| <b>S - Guide gauge [mm]</b>        | 2100              | 2900           | 2900           | 2500           | 2500           |
| <b>Fx Each cylinder load [KN]</b>  | 38                | 40             | 48             | 25             | 30             |
| <b>Minimum speed [m/s]</b>         | 0.10              | 0.10           | 0.10           | 0.10           | 0.10           |
| <b>Max speed [m/s]</b>             | 0.15              | 0.15           | 0.15           | 0.15           | 0.15           |
| <b>Floor operation</b>             | Automatic         | Automatic      | Automatic      | Automatic      | Automatic      |
| <b>On-board operation</b>          | Yes               | Yes            | Yes            | Yes            | No             |
| <b>Power supply</b>                | Three-phase       | Three-phase    | Three-phase    | Three-phase    | Three-phase    |
| <b>Switchboard</b>                 | Pre-wired         | Pre-wired      | Pre-wired      | Pre-wired      | Pre-wired      |
| <b>Clamping levelling</b>          | 4                 | 4              | 4              | 4              | 4              |
| <b>Additional mechanical hooks</b> | 8                 | 8              | 8              | 4              | 4              |
| <b>Anchoring walls</b>             | 1                 | 1              | 1              | 2              | 2              |
| <b>Cylinder</b>                    | 2                 | 2              | 2              | 4              | 4              |
| <b>Basic Motor [kW]</b>            | 4                 | 5.5            | 5.5            | 5.5            | 7.5            |
| <b>Hydraulic oil</b>               | Supplied ISO32    | Supplied ISO32 | Supplied ISO32 | Supplied ISO32 | Supplied ISO32 |
| <b>Pipe length [mm]</b>            | 6000              | 6000           | 6000           | 6000           | 6000           |
| <b>Maximum working pressure</b>    | 130               | 145            | 170            | 140            | 160            |
| <b>Technical drawings</b>          | p. 40-41          | p. 42-43       |                | p. 44-45       |                |





GLRT



GLRT



GLRT

Single-column hydraulic system with retractable roof and cabin for indoor or outdoor installations.

**GLRT for goods only**

The upper surface of the roof becomes a walkable and driveable flooring of the upper floor. It can be equipped with a rainwater collection perimetral channel in case of outdoor installations.

The manoeuvre must be performed only from the upper floor with deadman control

**GLRT SPB with operator on board**

The retractable roof solution is certified for use with operator on board foreseeing perimetral protections at the upper floor.

The operating manoeuvre is attended from on-board of the cabin and it is automatic on the floors

| GL3RT   | GL5RT   | GL10RT   | GL15RT   | GL20RT   |
|---------|---------|----------|----------|----------|
| 300 Kgs | 500 Kgs | 1000 kGS | 1500 kGS | 2000 Kgs |

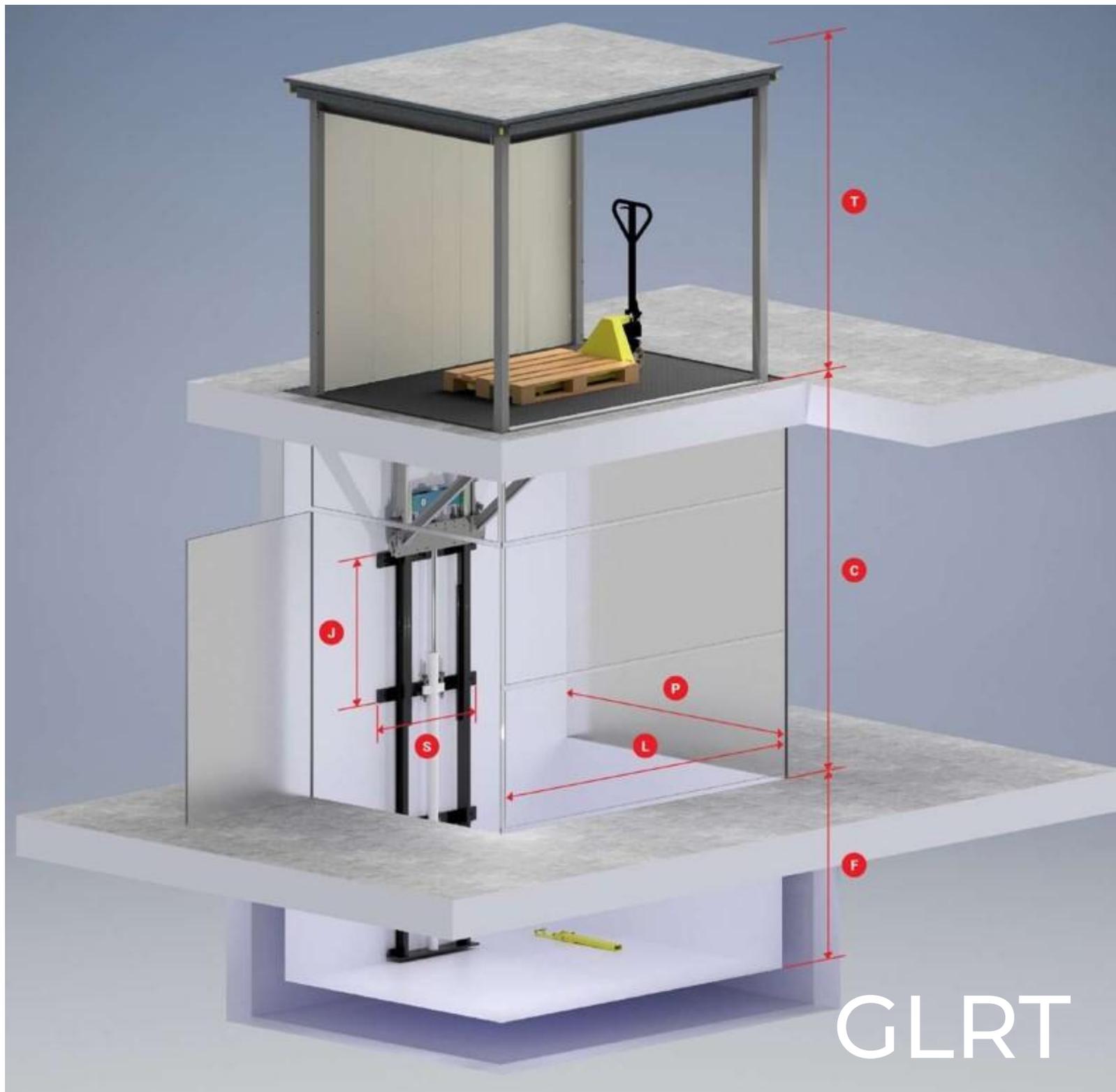
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GLRT



# GLRT - Models and main technical features

|                                    | <b>GL3RT</b>   | <b>GL5RT</b>   | <b>GL10RT</b>  | <b>GL15RT</b>  | <b>GL20RT</b>  |
|------------------------------------|----------------|----------------|----------------|----------------|----------------|
| <b>Max capacity [Kgs]</b>          | 300            | 500            | 1000           | 1500           | 2000           |
| <b>C - Max travel [m]</b>          | 7              | 16             | 16             | 16             | 16             |
| <b>Number of stops</b>             | 5              | 5              | 5              | 5              | 5              |
| <b>Accesses</b>                    | 1/2/3          | 1/2/3          | 1/2/3          | 1/2/3          | 1/2/3          |
| <b>P - Platform depth [mm]</b>     | 1300           | 2000/2500      | 1700/1900      | 2000/2400      | 1700/2000      |
| <b>L - Platform width [mm]</b>     | 1700           | 2800/2500      | 2500/1900      | 2800/2400      | 2500/2000      |
| <b>F - Pit [mm]</b>                | 975            | 1400           | 1400           | 1400           | 1400           |
| <b>T - Min headroom [mm]</b>       | Free           | Free           | Free           | Free           | Free           |
| <b>J - Brackets distance [mm]</b>  | 600            | 1000           | 1000           | 1000           | 1000           |
| <b>S - Guide gauge [mm]</b>        | 660            | 1000           | 1000           | 1000           | 1000           |
| <b>Fx Each cylinder load [KN]</b>  | 18             | 30             | 35             | 40             | 45             |
| <b>Minimum speed [m/s]</b>         | 0.10           | 0.10           | 0.10           | 0.10           | 0.10           |
| <b>Max speed [m/s]</b>             | 0.15           | 0.15           | 0.15           | 0.15           | 0.15           |
| <b>Floor operation</b>             | Automatic      | Automatic      | Automatic      | Automatic      | Automatic      |
| <b>On-board operation</b>          | Yes            | Yes            | Yes            | Yes            | Yes            |
| <b>Power supply</b>                | Single-phase   | Three-phase    | Three-phase    | Three-phase    | Three-phase    |
| <b>Switchboard</b>                 | Pre-wired      | Pre-wired      | Pre-wired      | Pre-wired      | Pre-wired      |
| <b>Clamping levelling</b>          | 1              | 2              | 2              | 2              | 2              |
| <b>Additional mechanical hooks</b> | 3              | 4              | 4              | 4              | 4              |
| <b>Anchoring walls</b>             | 1              | 1              | 1              | 1              | 1              |
| <b>Cylinder</b>                    | 1              | 1              | 1              | 1              | 1              |
| <b>Basic Motor [kW]</b>            | 2.2            | 3              | 4              | 4              | 5.5            |
| <b>Hydraulic oil</b>               | Supplied ISO32 |
| <b>Pipe length [mm]</b>            | 4000           | 4000           | 4000           | 4000           | 4000           |
| <b>Maximum working pressure</b>    | 120            | 140            | 180            | 195            | 165            |
| <b>Technical drawings</b>          | p. 46          | p. 47          |                | p. 48          |                |



# ACUTE

ELEVATORS

SAFETY





## **SAFETY DEVICES**

We are strongly focused on safety and for this reason we design our systems including numerous safety devices as standard equipment:

- 1. DOUBLE CHAIN FLEYER**
- 2. BLOCK VALVE**
- 3. MICROPROCESSOR LOGIC**
- 4. PARKING HOOKS**
- 5. ELECTRIC SAFETY INTERLOCKS**
- 6. PIT STRUT**
- 7. COMBINED BEARINGS**

### **1 Lifting with double Fleyer chain**

Double chain for each cylinder, very high traction resistance and reduced deformation in lengthening



2

## Flanged block valve on the cylinder

It checks the hydraulic flow in case of rupture of the piping and does not allow unauthorised personnel to tamper with it.

3

## Operating logic with microprocessor

High reliability microprocessor smart card combined with a safety circuit to manage the system operation



4

## Clamping levelling device

Standard equipment installed on all systems to avoid bending and ensure a stable platform during loading/unloading operations at the floors. It guarantees a perfect levelling with the landing level and prevent loss of car.



5

## Industrial electric safety interlocks

Safety switches equipped with RFID technology and high level coded actuator controlled by a safety module.  
Actuator flexible bolt for inaccurately closing doors and guarantees a strong holding force.  
High protection degree IP67 and dustproof.



6

## Pit strut

It allows the maintenance technician to inspect the pit safely. It is controlled by an electric contact to switch the system off.

7

## Combined bearings

They are self-lubricated and suitable for withstanding radial and axial loads. They ensure the sliding on the C-guides, which are made of special drawn steel.





## OPERATOR ON-BOARD

All our goods-lifts are certified for the operator on board control.

This option has a specific outfitting which includes:

1. **PROTECTION PANEL**
2. **PUSHBUTTON PANEL COMMAND**
3. **PERIMETRAL PHOTOCELLS**
4. **CHAIN LOOSENING SENSOR**

### 1 Protection panel

The protection of the operator from moving parts is guaranteed by a 1800mm height panel made in painted metal sheet.

## 2 Pushbutton panel comand

2

Pushbutton panel with dual control held simultaneously (hold to run) to ensure the operator safety. Emergency dialer system landline or GSM. Command of automatic descent to the lower floor in case of power failure.



3

## 3 Perimetral photocells

Perimeter of the platform controlled by double ray photocells to ensure the on board correct position of the goods and the operator safety.

4

## 4 Chain loosening sensor

The safety coefficient of the chains is above 8. Moreover, a sensor controls the slackening of each single chain.



## OUTFITTINGS

The standard system includes the lifting platform which can be equipped with different accessories:

1. **ON BOARD PARAPETS**
2. **CABIN**
3. **ADDITIONAL MECHANICAL HOOKS**
4. **CABINET.**

### 1 **On board parapets**

Available 1100 mm (standard height) or 1800mm (maximum height). Parapets are made of blind metal sheet cladding painted RAL 9006 and are installed on board on 1 to 3 sides of the platform.

2

### Solid cabins for industrial use

Available with an height of 2100 mm or 2300mm they are made of blind metal sheet cladding (paint RAL 9006). Equipped with photocell barrier on the access sides and a led strip lighting system.



3

### Additional mechanical hooks

For big platform dimensions, they improve the stability during loading and unloading operation. They are recommended in case of loading with electric forklift or forklift trucks.

4

### Cabinet

Industrial single-block cabinet with hydraulic control unit support, internal led lighting system and ventilation system.





## SURFACES

Are available different surface treatments suitable for any application. Hot dip galvanisation for system exposed to bad weather conditions or where are required higher protection from aggressive agents.

Elements such as sliding guides and cylinders can be treated with special paints such as anti-acid zinc primer or marine cycle paint for greater resistance to saline atmosphere.

For food industries all surfaces can be made of Stainless Steel AISI class 304 or 316.

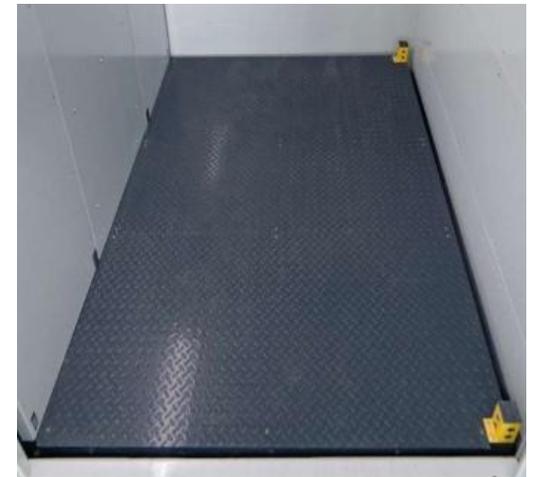
1. **STANDARD PAINTING**
2. **SPECIAL PAINTINGS**
3. **HOT DIP GALVANISATION**
4. **STAINLESS STEEL**

### 1 **Standard painting**

Epoxy powder paint available in standard colours RAL 7016, RAL 9006 metallic.

## 2 Special paintings

Painting customised or special RAL for corrosive environments with anti-acid zinc or marine primer.



## 3 Hot dip galvanisation

Appropriate for outdoor or humid locations. Hot dip galvanisation ensures higher corrosion resistance.

## 4 Stainless steel

Appropriate for food industries, Stainless Steel is available on class 304 or 316 with the possibility of smooth or embossed metal sheet.





## **CABIN WALLS, DOORS & CONTROL PANEL FINISHES**

### **POWDER COATING**

The environmental choice, due to the fact that almost no pollutants are emitted into the air. Available on practically every available surface of the lift, we offer electric powder coating when a more specialised finish is required. Our powder coated surfaces are particularly durable since they can be more resistant to chipping, scratching, fading, and wearing than other finishes.





## SHAFT

The goods-lift shaft must comply with the norm UNI-EN-ISO-13857:2080. When protections are made of wire mesh, it is necessary to use a 12x12 mm dense wire mesh at a distance of 50mm from the shaft. The anchoring walls can be of different nature:

1. **REINFORCED CONCRETE SHAFT**
2. **METAL STRUCTURE SHAFT**
3. **HEA BEAMS**

### 1

#### **Reinforced concrete shaft**

The anchoring wall must be made of reinforced concrete class C20/25. Appropriate mechanical plugs are provided

2

## Metal structure shaft

In the absence of a bearing wall, we can provide a metal structure anchored on the pit and on landing floors. It is made of painted steel profiles and covered in blind metal sheet cladding or metal mesh.



3

## HEA beams

In the presence of a bearing ceiling, the system can be fastened to 2 HEA beams. The client is in charge of arranging the profiles based on Acute designs

|            | Recommended beams | Maximum span [mm] |
|------------|-------------------|-------------------|
| GL3        | HEA 120           | 6000              |
| GL6        | HEA 120           | 6000              |
| GL10       | HEA 160           | 4000              |
| GL15       | HEA 160           | 4000              |
| GL20       | HEA 160           | 3000              |
| GL25       | HEA 160           | 3000              |
| GDL2 Smart | HEA 240           | 3000              |
| GDL2       | HEA 240           | 3000              |
| GDL4       | HEA 240           | 3000              |



## LANDING DOORS

Based on their location it is possible to supply different types of landing doors (manual or automatic) always in compliance with safety regulations and the customer's needs.

1. **MANUAL SWING DOORS**
2. **SEMI-AUTOMATIC DOORS**
3. **AUTOMATIC INDUSTRIAL DOORS**
4. **CARPENTRY CLOSURES**

### 1

#### **Manual swing doors single or double leaf**

Maximum dimensions 2600 x 2600 mm.  
Controlled by a standard safety electric interlock.  
Available also Fire rated versions, EI60/ EI120.  
Standard colour: RAL 7035.

# 2

## Semi-automatic single or double leaf doors

Maximum dimensions 2600 x 2600 mm.  
Controlled by integrated safety interlock like Kronenberg, Prudhomme, Tieffe.  
Standard versions, fire rated EI60, EI120.  
Standard colour: RAL 7035.



# 3

## Automatic industrial doors

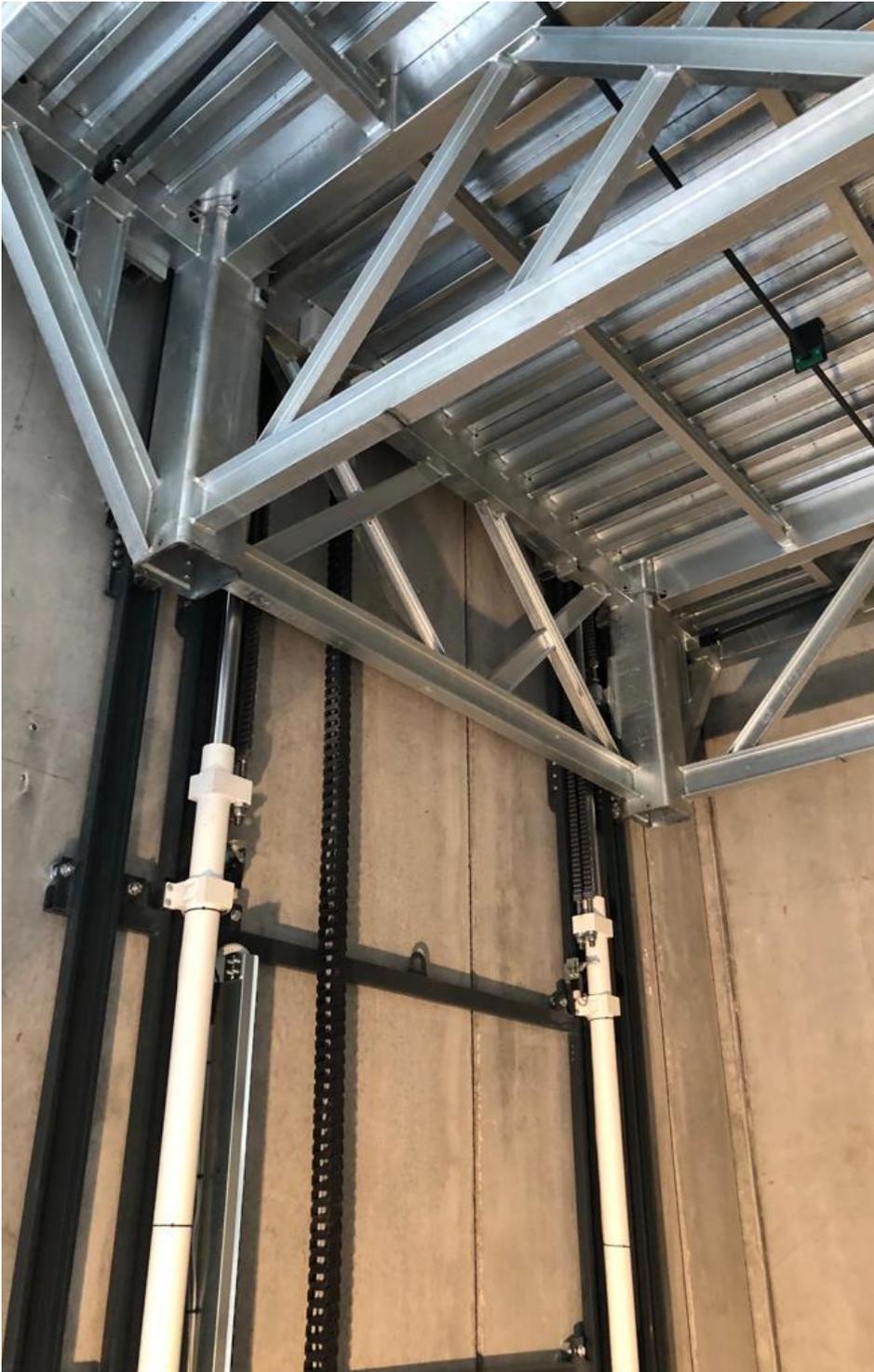
Maximum dimensions 6000 x 5000 mm.  
Controlled by an interface card for the disconnection of the motor power supply and safety magnetic contact closure control with RFID technology. Versions with roller shutter, sectional door.  
Standard colour: RAL 9006.

# 4

## Carpentry closures

Doors and gates made in metallic carpentry.  
Controlled by standard safety electric interlock.  
Versions with perforated mesh or blind metal sheet cladding.  
Standard colour: RAL 7016.





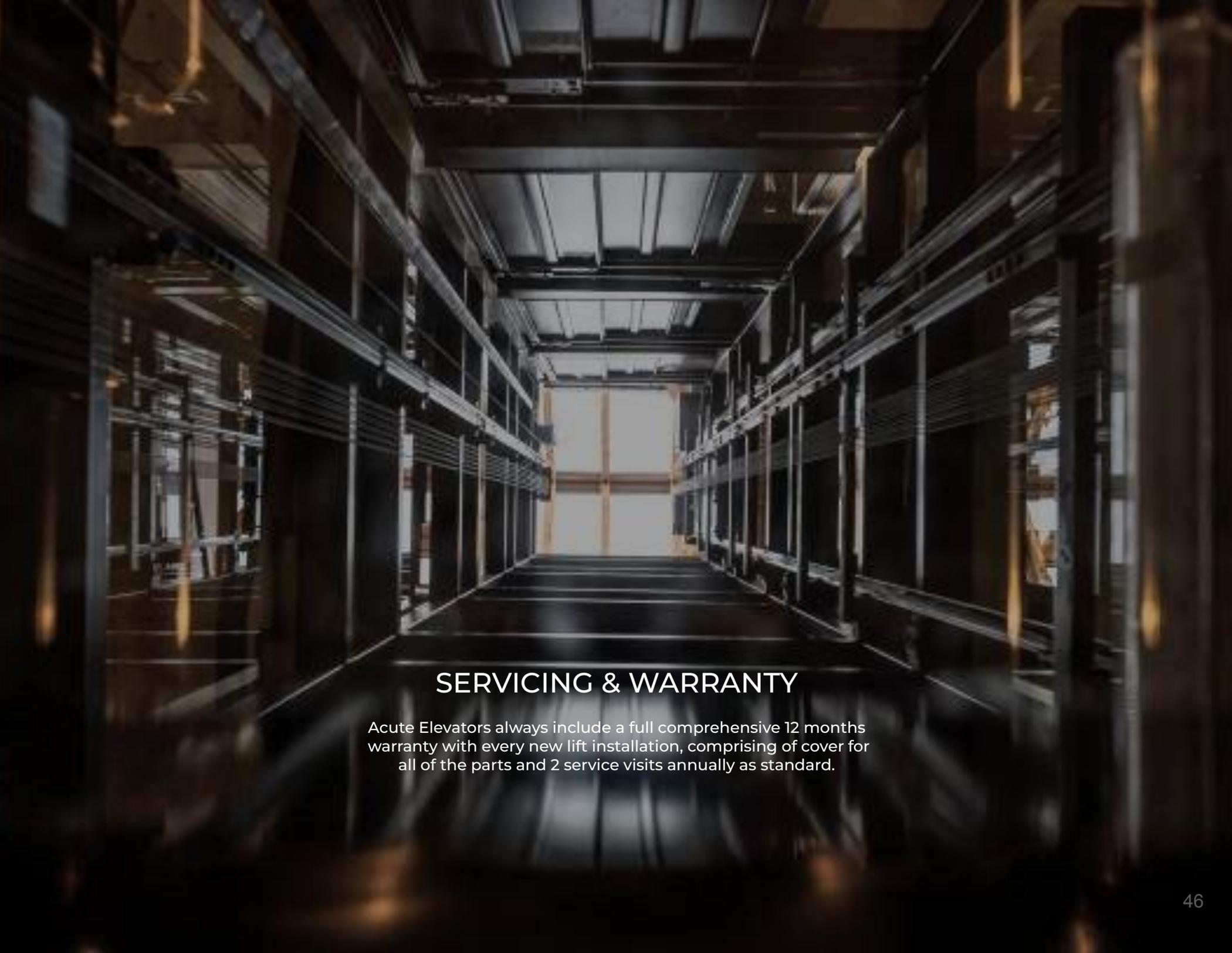
## **INSTALLATION**

Installation is unintrusive and simple due to the little amount of required building work, the need for only a small pit, and the extremely low headroom requirements. In order to ensure that you can go about your normal business, we aim to complete the installation quickly and with the least possible disruption to your property or the neighbourhood.

## NATIONWIDE INSTALLATIONS

We have been installing goods lifts of the highest quality to commercial properties across the UK for decades. We take a personal approach to each project and ensure that all your requirements and ideas are reflected in the finished project with a swift and hassle free installation. Always following the UK's strictest quality and safety standards.





## SERVICING & WARRANTY

Acute Elevators always include a full comprehensive 12 months warranty with every new lift installation, comprising of cover for all of the parts and 2 service visits annually as standard.

## BOOK A CONSULTATION

Contact Acute today, we will evaluate your needs and desires, discuss the available options and start designing the perfect lift package solution.



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