



### OM NIA

We work hard in hand with customer to develop solutions that solve difficult product challenges.

#### **SAFETY**

Our products are engineered, and manufactured with respect to the highest safety standards. We make sure that every lift is certified according to the European Regulations and equipped with the latest passenger safety features.

#### INNOVATION

We've spent 60 years innovating as a company. Today, we have a team of specialized engineers dedicated to solving challenging problems.

#### **FLEXIBILITY**

We develop long-term relationships with our clients by delivering comprehensive, innovative solutions that respond directly to their specific needs while engaging with the utmost integrity, transparency and professionalism.

#### **DESIGN**

We built our business on improving product style. Our high quality finishes offer our customers competitive advantages and distinguishing design.

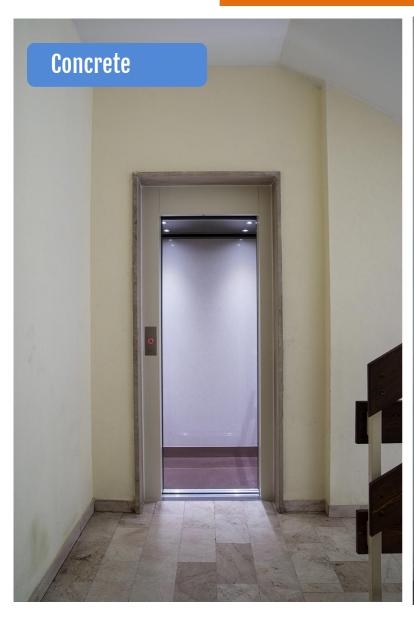








### HYDRAULIC AND ELECTRIC PLATFORM LIFTS Conforming to Machinery Directive and EN 81-41.















#### HYDRAULIC AND ELECTRIC PLATFORM LIFTS

Conforming to Machinery Directive and EN 81-41. Up to 500 kg. (Kiko Industry up to 4000 kg)







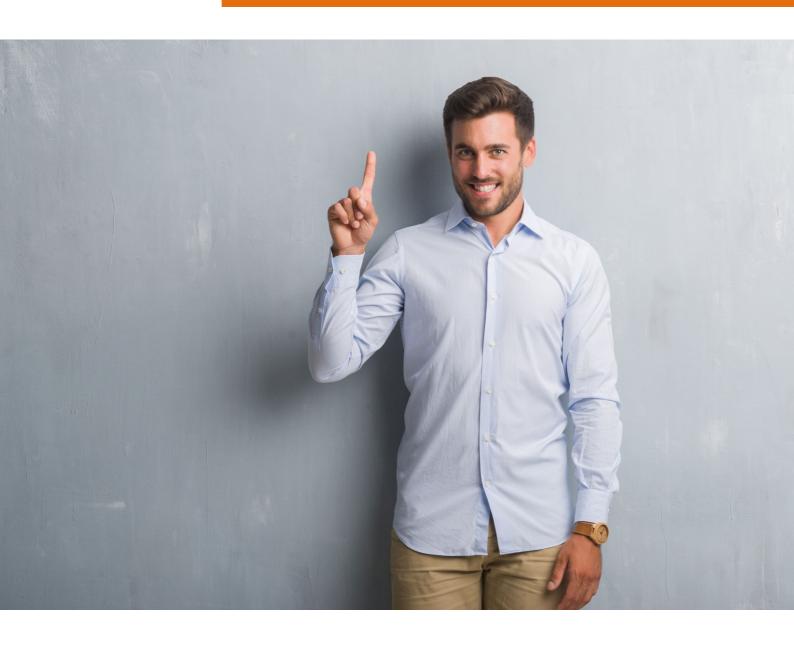








## MRL ELECTRIC Lifts Conforming to EN 81-20, EN 81-50, EN 81-70 and EN 81-21 Infinity of configurations.





## OIE

## MRL ELECTRIC Lifts Conforming to EN 81-20, EN 81-50, EN 81-70 and EN 81-21 Infinity of configurations.







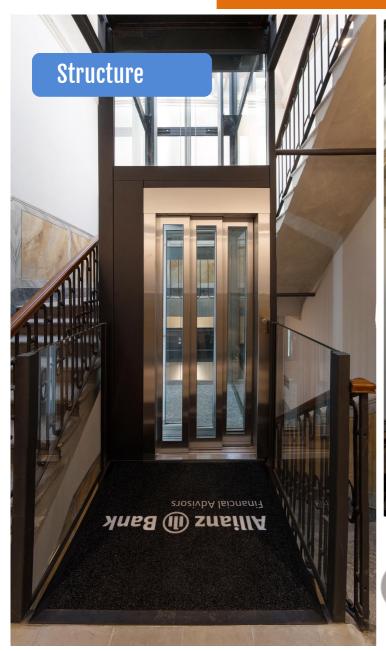


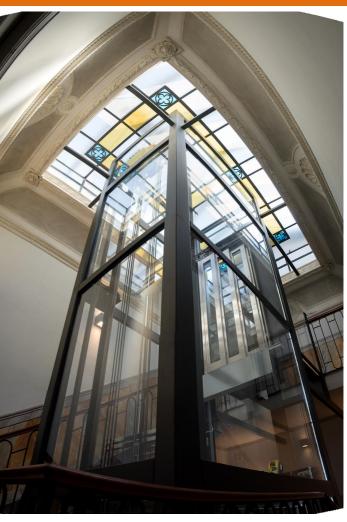


## QE

#### **MRL ELECTRIC Lifts**

Conforming to EN 81-20, EN 81-50, EN 81-70 and EN 81-21













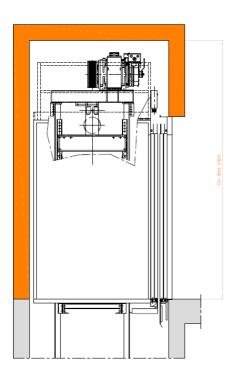
#### **MRL ELECTRIC Lifts**

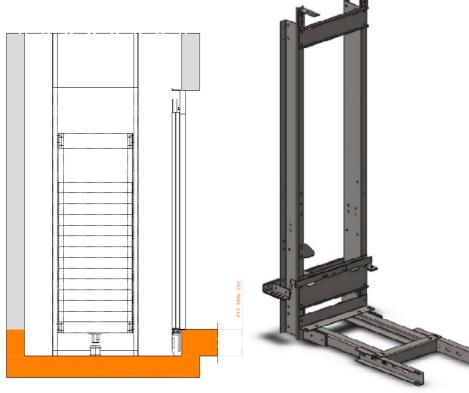
Conforming to EN 81-20, EN 81-50, EN 81-70 and EN 81-21

#### For LOW PIT & OH issue try:









<sup>\*</sup> Possible also with HYDRO Fit.



<sup>\*</sup> Case by case study for PIT & OH options, various configurations possible..

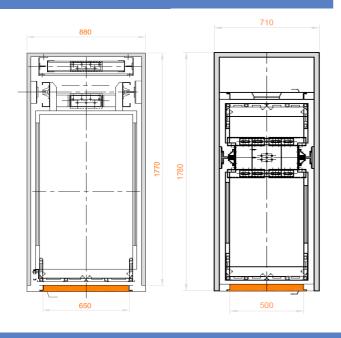




#### **MRL ELECTRIC Lifts**

Conforming to EN 81-20, EN 81-50, EN 81-70 and EN 81-21 Infinity of configurations.

#### For NARROW shafts issue try:





- \* Some examples.
- \* Possible also with HYDRO Slim.

#### For BESPOKE applications try:







Chemistry



Firefighter



ATEX



Naval



\* Possible also with HYDRO Mega.





#### **HYDRAULIC LIFTS**

Conforming to EN 81-20, EN 81-50, EN 81.2

Private, Public, Commercial, Industrial use...











## ELECTRIC LIFTS WITH MACHINE ROOM Conforming to EN 81-20, EN 81-50 UP to 5000 kg

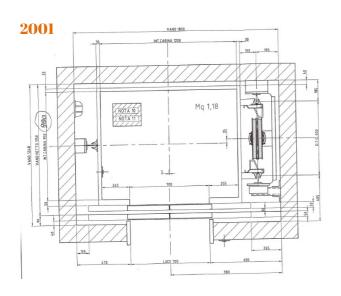


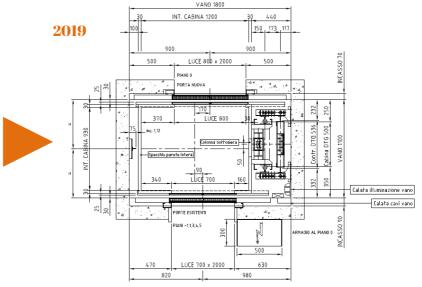


### **I-REPLACE**

#### From Hydraulic to MRL.

example (Before and after)





### **i-RESTORE**

1989

#### New door system.

example (Before and after)























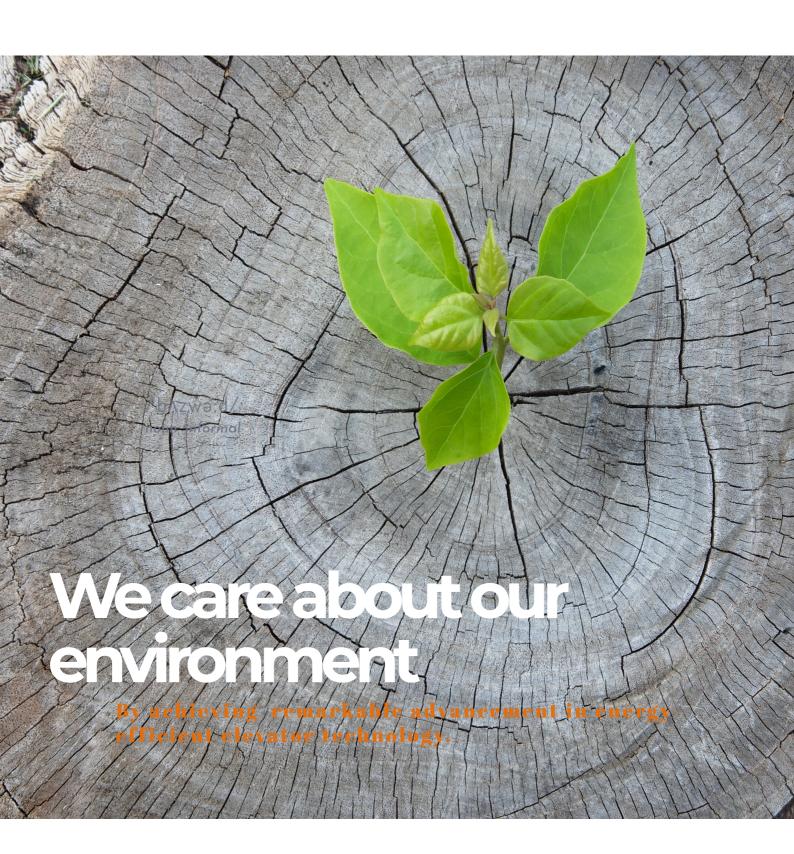




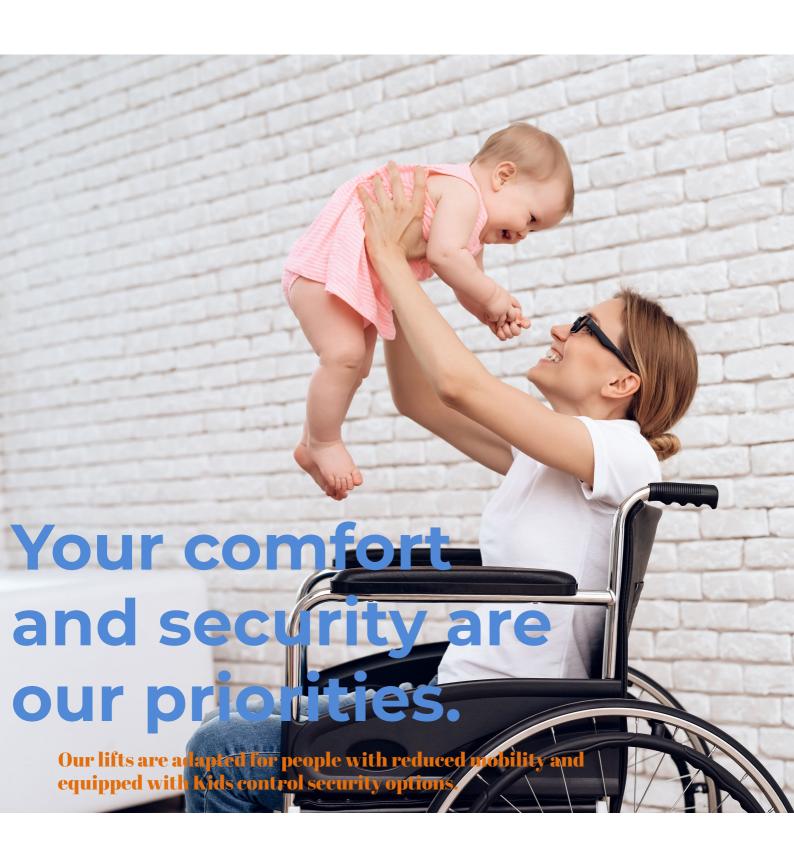












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