

LIFTING  STANDARDS

IEE  
LIFTS >>  
LIFTING  STANDARDS

TRANSFORMING VERTICAL  
**TRANSPORTATION**

**IEE**

# COMPANY PROFILE

IEE lifts is an entrepreneurship which believes in persistence and a foresighted vision. We as a family are passionate to excel, grow and serve our Best to the customer. We dare to dream and encompass the globe in our field of vision.

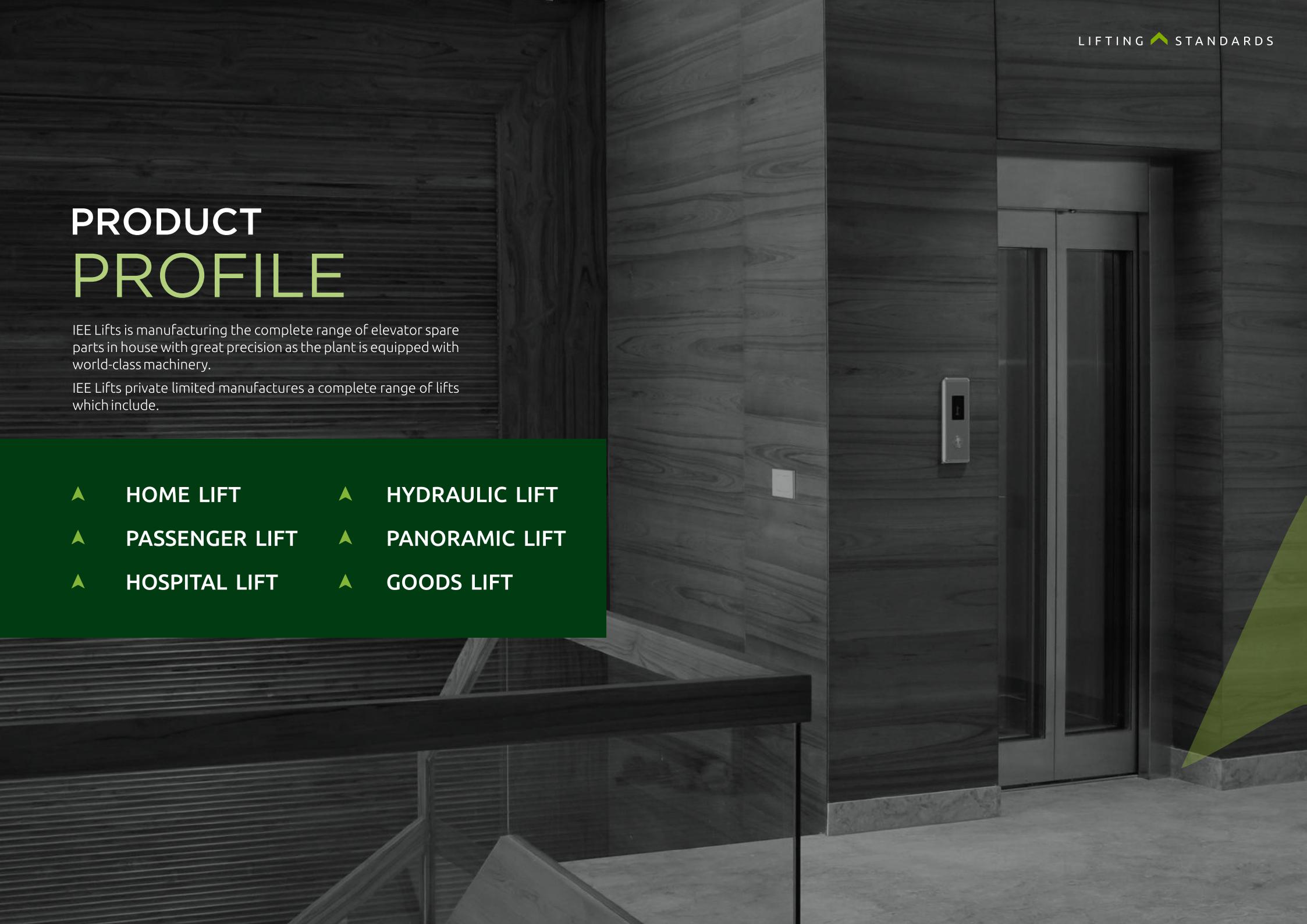
IEE lifts has grown to be a leader of vertical transportation in northern India that too in a little span of over two decades. Located in the tremendously growing Tricity, the company has carved a niche for itself by providing quality products that have excelled in every aspect .The highly customisable product, that we offer, is not easily available in the market. Our efforts were encouraged and appreciated so we started expanding our base, now we have three manufacturing units and corporate offices across Tricity .We are driven by contemporary ideas and revolutionary technologies which inspires us to nurture our Excellency.

# PRODUCT PROFILE

IEE Lifts is manufacturing the complete range of elevator spare parts in house with great precision as the plant is equipped with world-class machinery.

IEE Lifts private limited manufactures a complete range of lifts which include.

- ▲ HOME LIFT
- ▲ PASSENGER LIFT
- ▲ HOSPITAL LIFT
- ▲ HYDRAULIC LIFT
- ▲ PANORAMIC LIFT
- ▲ GOODS LIFT





# INFRASTRUCTURE

As our company has created a stronghold in the field of vertical transportation, the state of the art manufacturing units are spread over 28200 square feet. Our manufacturing units are equipped with world-class machinery including CNC lasers, bending and shearing machines with the family of more than 150 people working together.



MORE THAN **90%** OF COMPONENTS  
ARE MANUFACTURED IN HOUSE

# HOME LIFT

Home lift is what we call our celebrity product as we manufacture the Elevator as per the likings of our customers and their loved ones



- Single phase power ○
- Suitable for indoor/outdoor ○
- Tailor-made dimensions ○
- Overhead/machine room not required ○
- Traction/ hydraulic lifting solutions ○

- Just 5 inches of step is required
- Revolutionary technology breakdown
- Efficient operation Lighter cabs
- Compact
- Gear less drive

# MRL LIFT

Compact gear less drive offers smooth, efficient operation. Lighter cabs with more efficient drives allow smaller, space-saving traction sheaves.

## **Advantages:**

### ▲ **Roping 4:1**

With pulleys under the car frame, providing excellent stability and great comfort.

### ▲ **Optimisation:**

Self-supporting bed plate and pulley beam prepared to adapt to the shaft.

### ▲ **Adaptability:**

Possibility of anti-creep for high specific loads.

**Drive:** Gearless/ frequency controlled

## **Technical Features**

### ▲ **Duty speed:** 0.5 m/s being able to reach up to 1 m/s

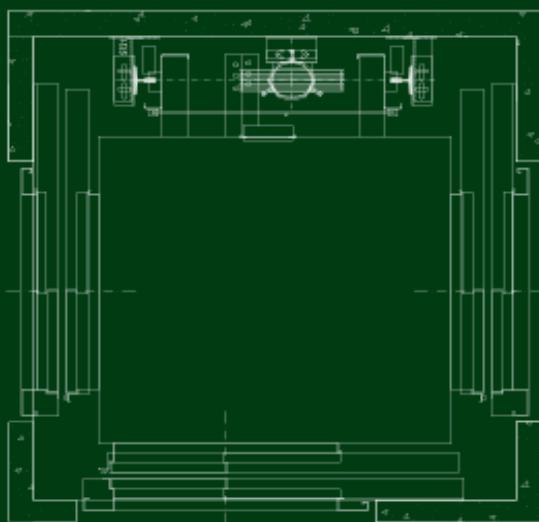
### ▲ **Roping:** 4:1



# HYDRAULIC LIFT

Silken is the ideal hydraulic lift for existing buildings, capable of adapting to any kind of shaft. Our hydraulic technology allowed for an incomparable space saving and utilisation while allowing your loved ones to travel in comfort.

Hydraulic lift is the well trusted mechanism for a number of decades. We have collaborated with GMV Italy for this product as they are world leaders in hydraulic solutions and the technology they have developed is way ahead of anything in competition.



## Advantages:

### ▲ Convenience:

There is neither a requirement for machine room nor a deep pit

### ▲ Versatility:

We adapt each lift to each different shaft optimising spaces.

### ▲ Reduced pit and headroom:

In existing buildings, we adapt our lifts in compliance with the Regulations for pit and headroom. Is standards

### ▲ Comfort:

Excellent level of comfort, equivalent to a traction lift using electronic valves. No noise can be felt inside the cabin.

### ▲ Adaptability:

Easy control and maintenance.

### ▲ Emergency rescue:

Automatic emergency system always active during the descent, even in the event of power failure.

### ▲ Energy saving:

The hydraulic solution consumes electricity only while elevating and doesn't consume electricity while coming down.

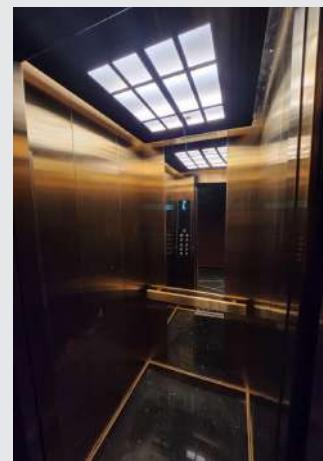
# ACERO



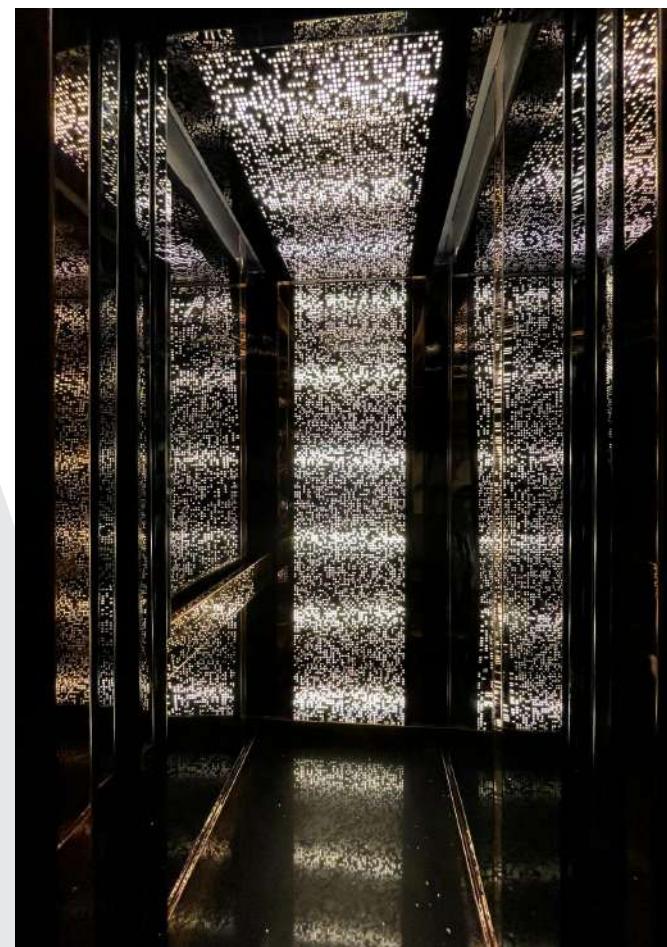
# ORO



# CLASSIQUE



# STELLA



# STRUCTURE PLANNING AN ELEVATOR OUTDOORS?

Well that's not an issue as well as we have a facility to assemble a pre engineered structure which can be fabricated outdoor as well as indoors Glass cladding looks extravagant.



# SAFETY FEATURES

***Following are the Elevator Safety features :***

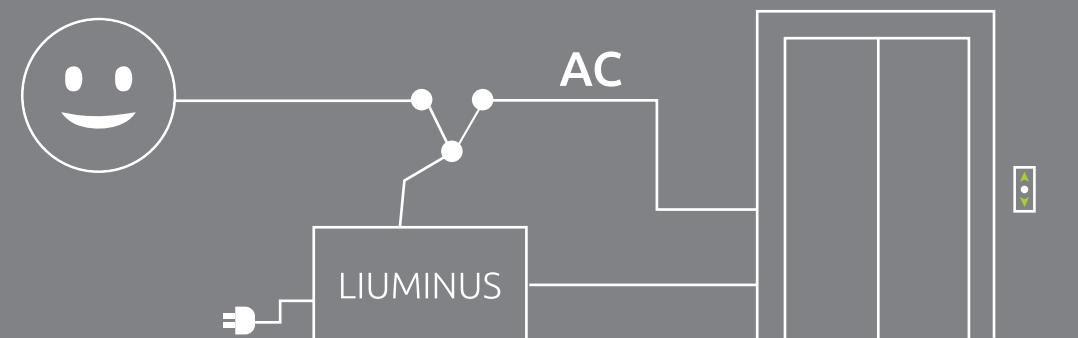
- ▲ Daily automatic brake testing
- ▲ Proven rope technology that is easy to inspect
- ▲ A curtain of light to aid safe entry and exit
- ▲ In an elevator system in which safety mechanism is provided on a body movable in the hoist way for application to a guide rail to stop said body
- ▲ In an elevator system in which a safety 5 brake rail clamp is provided on the car for engaging a guide rail to stop the car
- ▲ The emergency evacuation latch, located in the ceiling of most cabins
- ▲ Almost all elevator cabins have an emergency alarm switch that can be manually operated.
- ▲ Accurate landing that reduces the risk of tripping
- ▲ Door opening button to control doors when the elevator is stopped
- ▲ Two-way communication system for instant, 24/7 contact with the IEE Customer Care Center in case of emergency

**Toll Free Number 1800-547-0700**



## ARD AUTOMATIC RESCUE DEVICE

And ARD is a device which when paired to an elevator rescues the traveller automatically in case of power failure. It is basically a power back up which move the car to the nearest floor and person is rescued.

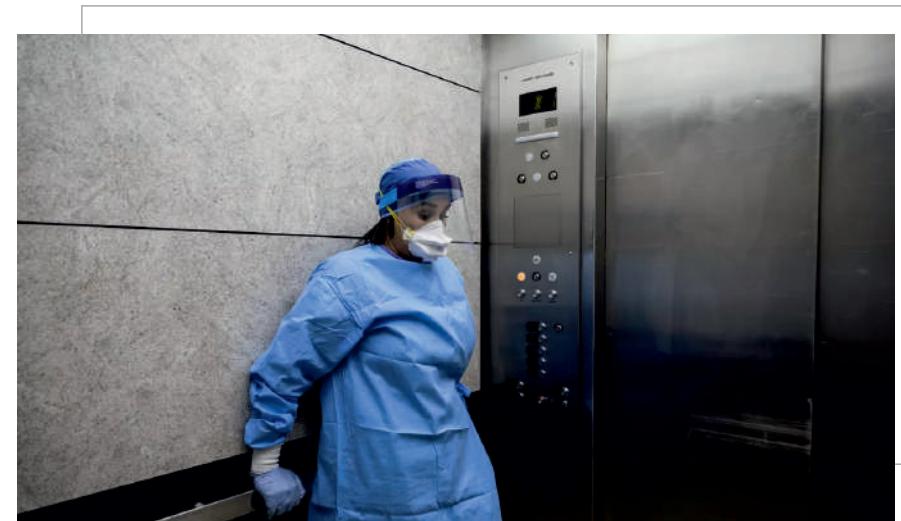


# HOSPITAL LIFTS

Aceso\* is a Safe, smooth and reliable elevator designed especially for hospitals, with a solid set of features for optimum performance in the highly demanding environment of patient transportation.

## ***Features:***

- ▲ Specialised Car design to accommodate the bed and medical equipment, with wide opening doors and deeper car with impact resistant side bars
- ▲ Smooth entry and exit: precise levelling for easy entry of wheelchairs, beds and patients
- ▲ Priority / emergency calls for immediate availability during emergency situations
- ▲ Quiet operation to prevent disturbance to patients in wards adjacent to the elevator shaft
- ▲ Hygiene: easy to use, durable wall and floor materials
- ▲ Clear signalisation for easy access and use



# DUMB WAITERS

Dumbwaiters are Used to Carry Food, Crockery, Utensils and Other Material in Hotels, Banquets, Restaurants, Canteens, Hospital, etc

These Dumbwaiter Elevator Offer Smooth Travel and Precision Levelling so as to ensure no damage to the Payload in the Elevator. The Cabin and Doors are manufactured using Stainless thereby making it safe for use in Food and Hospital Industries.

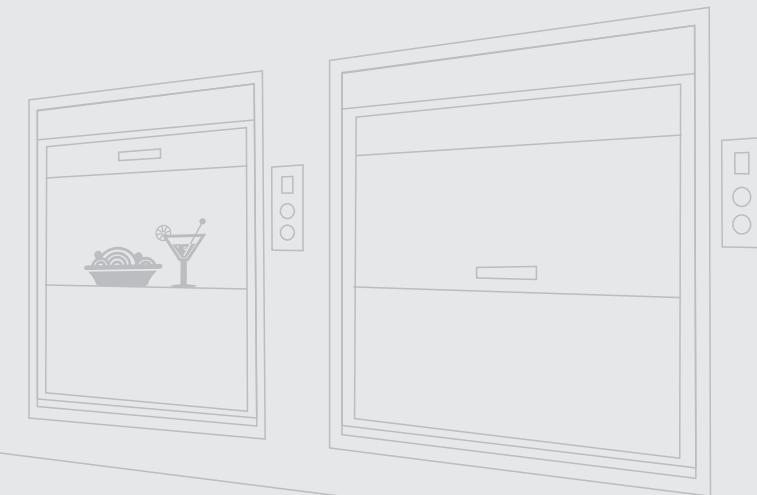
## Features:

- ▲ Stainless steel (304) cabin
- ▲ Smooth start stop
- ▲ Precise leveling



BLISS

DUMBWAITERS  
SYSTEM



# OUR CLIENTS



Welcome to  
**VIVEK HIGH SCHOOL**

SINCE  
25  
YEARS

**tynor**  
 **RANBAXY**



ISO 9001 ISO 14001 TS 16949



DEDICATED TO AILING MANNOING

PARK

For Health, Vigour and Happiness



**ACME**  
For Health, Vigour and Happiness



NISHIKAWA RUBBER CO., LTD.



**Sindhi S**  
Blending Sweetness



**Knuckout**  
UNISEX SALON & SPA

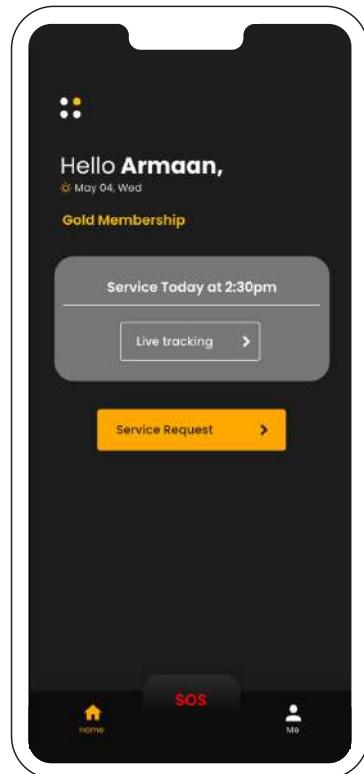
SINCE 1976



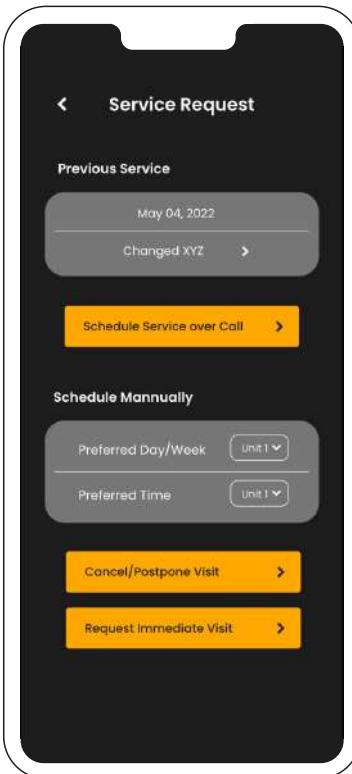
An enduring tradition of sweetness



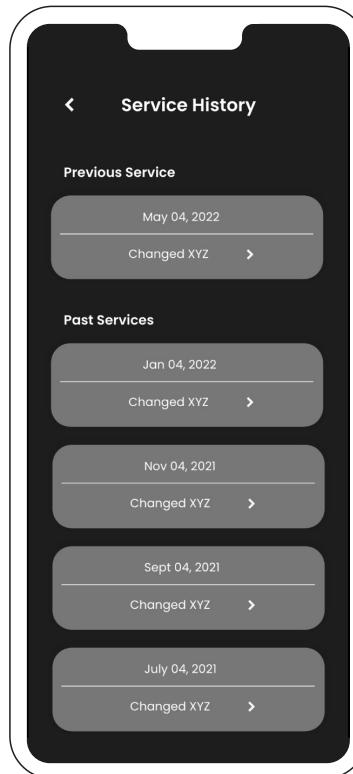
# THE SERVICE NETWORK



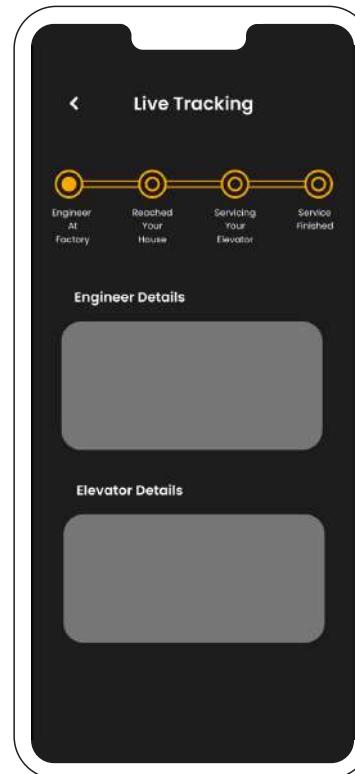
SERVICE REQUEST



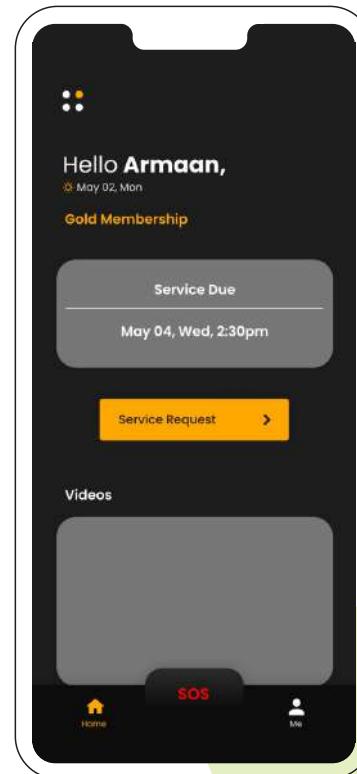
SERVICE SCHEDULE



SERVICE HISTORY



LIVE TRACKING



ONLINE BOOKING

Download the app for



Android



iOS

## WHY CUSTOMERS PREFER IEE LIFTS

- ▲ Design support in every type of construction and easy installation
- ▲ We provide an elevator which cannot only be installed in doors but in outdoors as well as
- ▲ We provide our customers the facility of a structure
- ▲ Advanced technology, energy saving and compact design with all the safety precautions necessary

- ▲ Maximum space in compact well with all the safety features
- ▲ We provide settle reliable and a strong product and the left are provided with features which find faults automatically
- ▲ IEE Lifts makes an elevator as per the likings of you and your loved ones

DEVICE FULL HEIGHT AUTOMATIC RESCUE

# **INFRARED CURTAIN**

CABIN ENTRANCE SAFETY

## **BUFFER SPRING**

ELECTROMECHANICAL LANDING DOOR INTERLOCKING

## **DOOR OPENING ARRANGEMENT**

OVER LOAD ELECTRICAL SAFETY

PRIORITIZED

# **SAFETY**

**OVER SPEED GOVERNOR** EMERGENCY ALARM

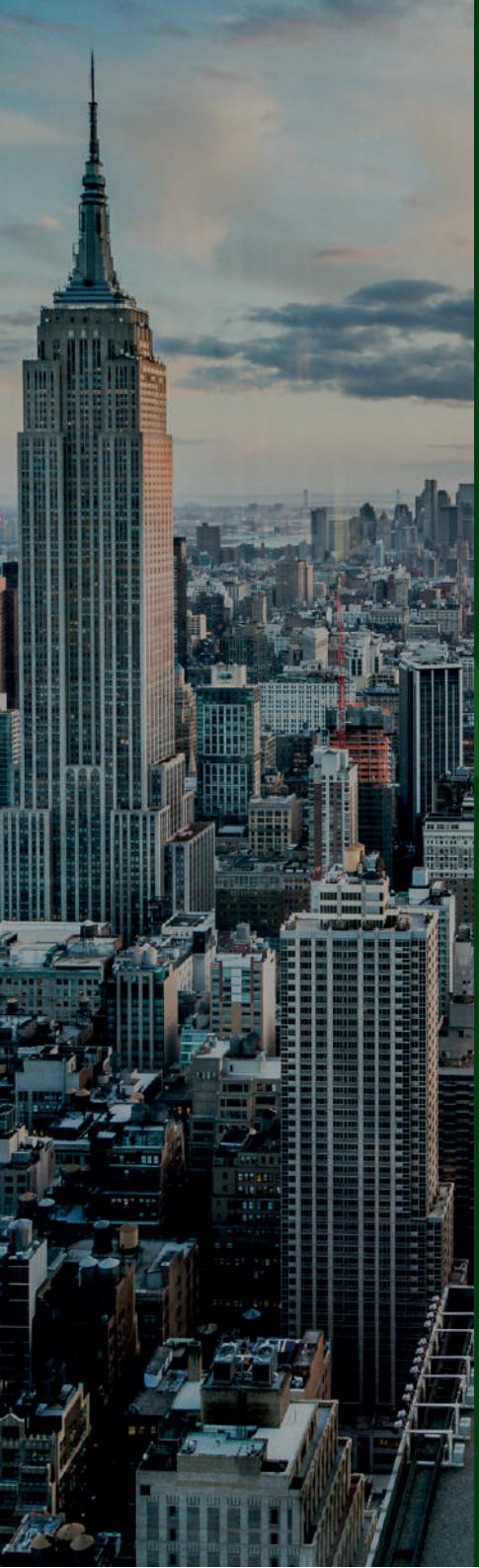
AUTOMATIC ERROR PREVENTION **OVER LOAD PROTECTION**

AUTOMATIC FAULT DETECTION **BATTERY BACKUP**

FLOOR ANNOUNCEMENT SYSTEM

## **AUTOMATIC PHASE CHANGER**

OVER 150 PARAMETERS OF SAFETY



## ACCREDITED



## NOTES



WE ALWAYS  
REMEMBER

WE ARE DRIVEN BY CONTEMPORARY  
IDEAS AND REVOLUTIONARY  
TECHNOLOGIES WHICH INSPIRES US TO  
NURTURE OUR EXCELLENCY

”

FROM LOCAL  
TO  
**GLOBAL**





**IEE**  
**LIFTS** >>  
LIFTING STANDARDS

*May i help you?*

For more in-depth understanding  
visit our **Experience Centre** at

FOR CUSTOMER SUPPORT  
**TOLL FREE NUMBER**  
**1800-547-0700**



Scan the QR code  
to know more

Manufacturing Unit 1 and Experience Centre:  
E-26, Industrial Area, Phase 7,  
Sector 73, Mohali 160055 (PB)  
Mob: +91 78887 26781

Manufacturing Unit 2:  
F-86D, Industrial Area,  
Phase 7, Sector 73,  
Mohali 160055 (PB)

Email: [ieechandigarh@gmail.com](mailto:ieechandigarh@gmail.com) | [info@ieelifts.com](mailto:info@ieelifts.com)  
Ph: +91 93566 13000, 81237 13000 | Web: [www.ieelifts.com](http://www.ieelifts.com)

Authorised Associate for:



**Italia - GMV S.p.A.**

**GREEN LIFT**  
Fluitronic