

**TECHNO**

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TOLL FREE LINE : 1800-102-5222

**TECHNO**

**TECHNO INDUSTRIES PVT. LTD.**  
ELEVATOR DIVISION

Registered Office & Works

**TECHNO INDUSTRIES PVT. LTD.**

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3rd Floor, Techno House, B/h Claris Tower,  
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Ambawadi, Ahmedabad - 380006 Gujarat - INDIA.

Nepal Distributor

**NEPAL LIFTS PVT. LTD.**

Khasibazar - 14, Kathmandu, Nepal.

Mr. NIRAJ SHRIVASTAV

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AN ISO 9001/14001/45001



AN ISO 9001/14001/45001



**TECHNO**

always step  
ahead in technology.

**INDUSTRIAL  
ELEVATOR SOLUTION**  
FLAME PROOF / DUST PROOF

**TECHNO**

# 110000

SQUARE FEET IS THE TOTAL BUILT-UP AREA OF OUR ELEVATOR FACTORY



## About Us

An ISO 9001 : 2015 Certified Company

**SINCE : 1994**  
ELEVATOR DIVISION

Techno Industries Pvt. Ltd. Established in 1994 is one of the leading engineering companies in India. Our Head Office is situated at Ahmedabad with branches across India. Our service network "Techno Care" Stretches across India along with Nepal, Bangladesh and Middle East.

Techno has bagged 2 national awards for its achievement in R&D. With engineering being its core strength, the company has been able to successfully expand its product portfolio to meet with customer requirements across various segments including elevators, motors, pump, parking systems and escalators amongst others.

Behind the company's success are over 800 hardworking employees lead by a dynamic management team consisting of youthful energy combined with years of industry experience and knowledge.

Our objective is to provide quality solutions at affordable prices.



MORE THAN

# 21000+

ELEVATORS INSTALLED

# TECHNO ELEVATOR DIVISION



Techno industries started its Elevator division in 1994 with an aim to give customers an option to get high performance quality products at competitive prices. Since then we have successfully installed over 21,000 elevators across India.

We specialize in designing and installing non standard fully customized elevators and have an in house production capacity of over 3000 elevators per annum. Consequently, the company has been able to expand this division exponentially.

Techno also has a unique advantage of in house manufacturing of all major parts essential to the performance of the elevator, including machines, electric panels, header and door, etc. We also individually sell these parts to over 300 companies across Asia. Our team of experts, technicians and professionals work round the clock to provide 24/7 customer service.



## OUR ELEVATOR PRODUCTS

- ↑ PASSENGER LIFT
- ↑ PANORAMIC LIFT
- ↑ HOSPITAL LIFT
- ↑ HOME LIFT
- ↑ GOODS LIFT
- ↑ HYDRAULIC ELEVATORS
- ↑ MRL ELEVATORS
- ↑ DUMBWAITER
- ↑ FLAME PROOF GOODS CUM PASSANGER ELEVATOR
- ↑ FIRE FIGHTING PUMP WITH FLP MOTOR



WHENEVER IT  
COMES TO  
ELEVATORS ONE  
NAME MEANS  
QUALITY IN ANY  
LANGUAGE  
**TECHNO**

↑ **GOODS ELEVATOR**

Techno has been successful in implementing its technical expertise to install over 1200 heavy goods elevators as per customer requirement. We have completed prestigious customized jobs in record time, including installation of 16 MT elevator, 4 meter opening auto door and other Non-Standard elevator requirements. We are able to exceed safety standards and provide an all-round solution due to our in house design team and world renowned software digipara.

**LOAD CAPACITY 500 TO 16000 kgs.** ↑



↑ **OUR SERVICE IS YOUR ADVANTAGE**

- **Techno Elevator:**  
A guarantee for quality, from the new installation through service all the way to modernisation
- Only an installation maintained in line with accepted technical principles guarantees high reliability; production outages mean high costs
- More than **21,000+** installations under maintenance
- Tight service network with full spare parts supply coverage and at fair terms and conditions
- Hotline: 3 languages / 24 hours / 7 days / 365 days
- Reliable remote monitoring of the elevator systems via Tele service in 3 languages
- Permanent trained and qualified maintenance teams
- Increasing deployment of elaborate IT solutions to enhance your satisfaction and efficiency

↑ **SPECIAL FEATURE**

- SOLUTIONS AVAILABLE IN MRL, GEARED AND HYDRAULIC
- DUST AND WATER PROOF OPTIONS AVAILABLE
- AUTO LEVELING FOR SMOOTH MOVEMENT
- REMOTE CONTROL DOOR OPERATIONS
- DOOR OPENING UPTO 4 METERS
- AC
- FIRE PROOF / SAND PROOF / BIRD PROOF
- RANGE FROM - 1 TO 16 MT
- CUSTOMIZED CABIN





**NEXT LEVEL SAFETY**

- Systems correspond to DIN EN 81-1: 1998+A3, with CE marking.
- Precise stops for simple loading and unloading also of high loads.
- Safe deployment in areas with higher risk for the type of protection (for ex. IP54) or in hazardous zones in partially or completely explosion proof version.

**NEXT LEVEL FLEXIBILITY**

- In line with the requirements, the matching elevator technology is selected from the broad and flexible range of Techno products and adapted to the increased enclosure protection class.
- Industrial elevators can be integrated economically into individual and diverse transport and logistics tasks, and can even become integral constituent parts of production processes.



↑ **FLP - TRACTION MACHINE**

**NEXT LEVEL ECONOMIC EFFICIENCY**

- Worldwide presence and local service locations with short response times.
- Service hotline directly to the manufacturer's plant in seven languages.
- Long-term and fast spare part availability.

**NEXT LEVEL RELIABILITY**

- High reliability resulting from the inclusion of proven components.
- The latest control system technology and use of only high-quality materials.

**NEXT LEVEL QUALITY**

- The inclusion of resilient technology with rugged and solid equipment for operation under extreme stresses.
- Special corrosion protection ensures a long service life even under demanding ambient conditions.

**INDUSTRIAL ELEVATORS**

In the environment of industrial systems, elevators are exposed to particularly high stresses. They are also frequently an indispensable means of conveyance and directly or indirectly integrated into production processes. The aspects of ruggedness and reliability, but also of economy, are of outstanding importance.

Under hazardous conditions with requirements for higher types of protection, for example deployment in cement works, oil and gas refinery systems, the requirements increase yet again. The decades of experience in the development, project planning, installation and maintenance of such complex systems enable Techno as a partner to provide the necessary safety for the most demanding customers that operate worldwide.



**PROTECTION- AGAINST WHAT?**

In many branches of industry, such as cement manufacturing, crude oil and natural gas production, in mining and many other branches of industry, gases, vapours or sprays escape during the manufacture, processing, transport and storage of flammable substances. In many processes, above all in the foodstuffs industry, flammable dusts are also generated. These gases, vapours, sprays and dusts hamper the workflow and, in the worst case, mixed with the oxygen in the air, form an explosive atmosphere.

If this atmosphere is ignited, explosions occur that can lead to severe personal injury and extensive damage to property. To avoid the danger of explosions, protective regulations in the form of laws, ordinances and standards have been developed in most countries to ensure a high safety level. The design, construction as well as all processes during the manufacture of our elevator systems have been rigorously conceived to comply with the strict requirements with regard to failures, accidents or damage.



↑ **FLP - INSPECTION BOX**

PROTECTION CLASSES	PROTECTION REQUIREMENTS	AREAS OF APPLICATION	ADVANTAGES
<b>IP CODES (INTERNATIONAL PROTECTION)</b>	AGAINST DUST & WATER	IN CEMENT / MINERAL STEEL INDUSTRY ETC.	SAFE-OPERATING ELEVATORS THANKS TO INCREASED DUST PROOFING & WATER PROOFING
<b>EXPLOSION PROTECTION (PARTIAL / FULL EX)</b>	AGAINST FLAMMABLE GASES & DUST	IN PETROCHEMICAL, CHEMICAL / GAS INDUSTRY & IN POWER STATIONS	REDUCED DANGER OF EXPLOSION AS A RESULT OF CERTIFIED COMPONENTS AS WELL AS SUITABLE NON-ELECTRICAL MATERIALS. <small>FOR EXAMPLE INTRINSICALLY SAFE ELECTRIC CIRCUITS, PRESSURE-PROOF ENCAPSULATION, STAINLESS STEEL ETC.</small>
<b>CORROSION PROTECTION</b>	AGAINST CORROSIVE ENVIRONMENTS (FOR EXAMPLE NITRATE, SEAWATER ETC.)	CHEMICALS INDUSTRY, SITES CLOSE TO THE COAST	LONG SERVICE LIFE OF THE ELEVATORS THANKS TO MULTI-LAYER PAINTED OR POWDERCOATED SURFACES

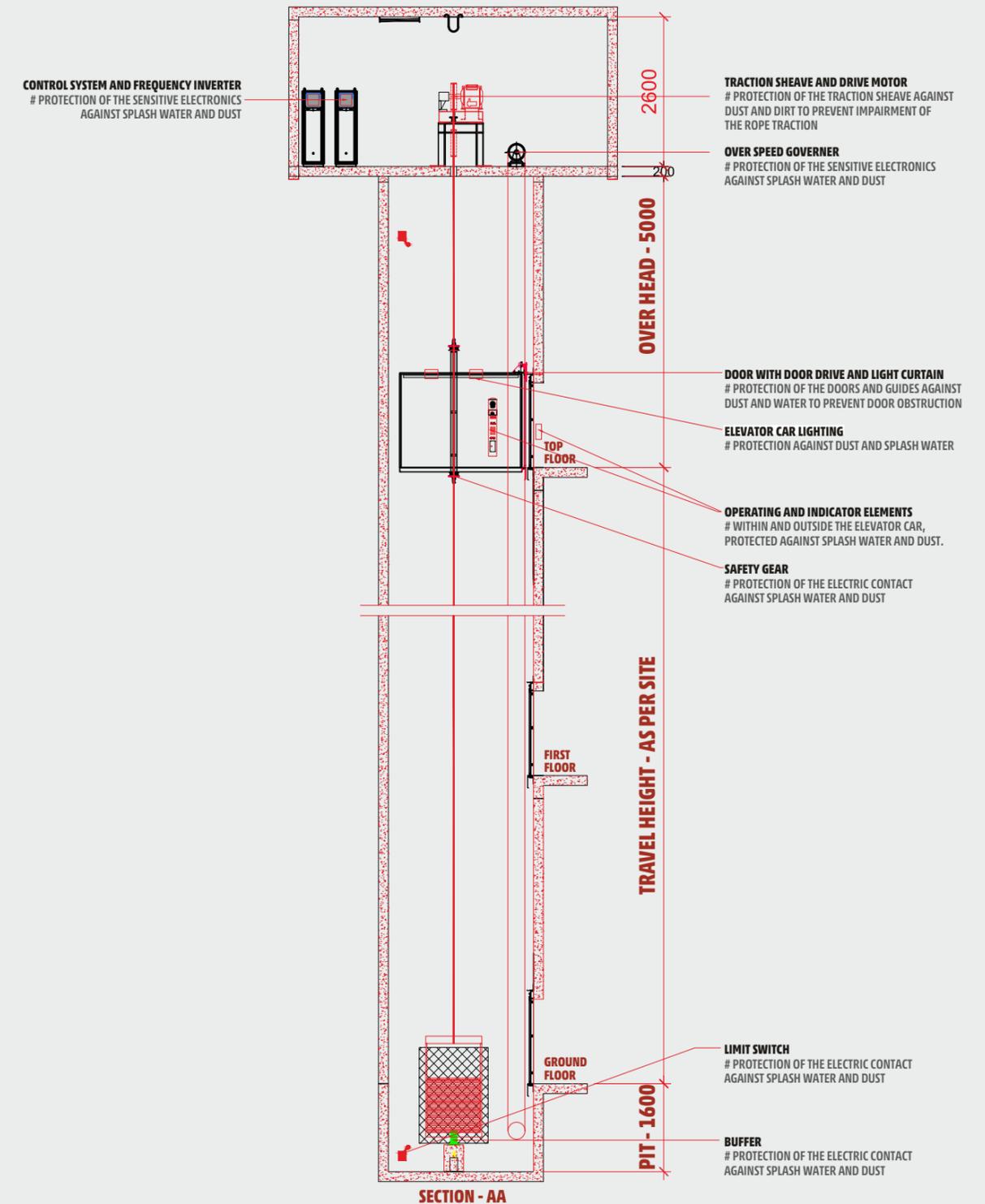
**TYPE OF PROTECTION IN COMPLIANCE WITH DIN EN 60529 / DIN VDE 0470 / IEC 529**

In industrial plant engineering and construction, IP54 is a typical requirement.  
An overview of the composition of the IP code (International Protection Code) is provided below.

FIRST CODE NUMBER	MEANING	
DIN EN 60529	PROTECTION AGAINST FOREIGN BODIES	PROTECTION AGAINST CONTACT
IP 0X	No protection	No protection
IP 1X	Protected against solid foreign bodies with $\varnothing > 50$ mm	Protected against access with the back of the hand
IP 2X	Protected against solid foreign bodies with $\varnothing > 12.5$ mm	Protected against access with a finger
IP 3X	Protected against solid foreign bodies with $\varnothing > 2.5$ mm	Protected against access with a tool
IP 4X	Protected against solid foreign bodies with $\varnothing > 1.0$ mm	Protected against access with a wire
IP 5X	Protected against dust of a damaging quantity	Complete protection against contact
IP 6X	Dust proof	Complete protection against contact

SECOND CODE NUMBER	MEANING
DIN EN 60529	PROTECTION AGAINST WATER
IP X0	No protection
IP X1	Protected against vertically falling water droplets
IP X2	Protected against falling water droplets, even if the housing is inclined by up to 15°
IP X3	Protected against falling spray water, even if the housing is inclined by up to 60°
IP X4	Protection against splash water on all sides
IP X5	Protected against water jets (Nozzle) from any angle
IP X6	Protected against strong water jets from any angle
IP X7	Protected against temporary immersion
IP X8	Protected against permanent immersion

**ELEVATOR SYSTEM WITH PROTECTED COMPONENTS CORRESPONDING TO IP5**





## TYPICAL AREAS OF APPLICATION IN INDUSTRY



CEMENT INDUSTRY



CHEMICAL INDUSTRY

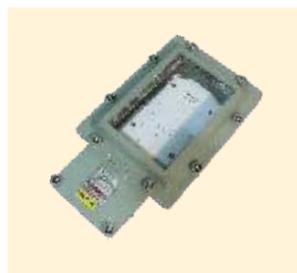


UREA-AMONIA INDUSTRY

### EXAMPLES OF EXPLOSION-PROOF VERSIONS OF COMPONENTS



FLP - LIMIT SWITCH LEVER TYPE



FLP - LIGHT



FLP - CONTROL PANEL (OUTER)



FLP - CONTROL PANEL (INNER)



FLP - FLP GLAND



FLP - PLUG SOCKET WITH SWITCH



FLP - SHAFT LIGHT



FLP - TELEPHONE



## FUNDAMENTAL PRINCIPLE OF EXPLOSION PROTECTION

### FUNDAMENTAL PRINCIPLE OF EXPLOSION PROTECTION

- Avoidance of the simultaneous occurrence of
- Flammable substances in dangerous amounts → Gas, Steam, Spray, Dust
  - Oxygen (Air)
  - Ignition sources → Energy in the form of heat or sparks



### EC DIRECTIVE 99/92/EC (ATEX 137)-DIRECTIVE FOR THE OPERATOR (EMPLOYER)

- Concerns the installation operator
- Assessment of the explosion risks by means of risk analysis
- Classification of the potentially explosive areas in zones (see table below)
- Creation of a concept for explosion protection → explosion protection document
- Instruction that concerns the minimum regulations for the improvement of health protection and the protection of employees who can be endangered by explosive atmospheres.
- Minimum regulations; National regulations can be more extensive.
- Specification of measures for the protection of employees.

### EC DIRECTIVE 94/9/EC (ATEX 95)-DIRECTIVE FOR THE MANUFACTURER AND/OR IMPORTER

- Directive is addressed to the manufacturer (or importer)
- Instruction for harmonisation of legal regulations of Member States for the proper use of devices and protection systems in potentially explosive zones
- Regulates placing electrical and non-electrical devices and protection systems on the market in the EU
- Ex systems may only be installed by skilled elevator personnel specially trained for work in ex zones

### EXAMPLES OF EXPLOSION-PROOF VERSIONS OF COMPONENTS



FLP - OVER SPEED GOVERNOR



FLP - CAR JUNCTION BOX



FLP - LIMIT SWITCH ROLLER TYPE



**FIRE FIGHTING PUMP WITH FLP MOTOR**



## INCREASED TYPE OF PROTECTION - EXPLOSION PROTECTION

### CLASSIFICATION OF THE POTENTIALLY EXPLOSIVE ZONES - ELEVATORS CAN BE SUPPLIED FOR ZONES 1, 2 AND 22

ATMOSPHERE	ZONE	DESCRIPTION
GASES	0*	Zone 0 Is An Area In Which A Dangerous Potentially Explosive Atmosphere Is Continuously Present, Present Over Long Periods Or Frequently Present As A Mixture Of Air And Flammable Gases, Vapours Or Sprays.
	1*	Zone 1 Is An Area In Which A Dangerous Potentially Explosive Atmosphere Can Occasionally Form During Normal Operation As A Mixture Of Air And Flammable Gases, Vapours Or Sprays.
	2*	Zone 2 Is An Area In Which A Dangerous Potentially Explosive Atmosphere Normally Does Not Occur During Normal Operation As A Mixture Of Air And Flammable Gases, Vapours Or Sprays, Or Only Occurs For A Brief Period.
DUSTS	20	Zone 20 Is An Area In Which A Dangerous Potentially Explosive Atmosphere Is Continuously Present, Present Over Long Periods Or Frequently Present In The Form Of A Cloud Of Flammable Dust.
	21	Zone 21 Is An Area In Which A Dangerous Potentially Explosive Atmosphere Is Occasionally Present In The Form Of A Cloud Of Flammable Dust During Normal Operation.
	22**	Zone 22 Is An Area In Which A Dangerous Potentially Explosive Atmosphere Is Normally Not Present Or Only Briefly Present In The Form Of A Cloud Of Flammable Dust During Normal Operation.

### EXAMPLES OF EXPLOSION-PROOF VERSIONS OF COMPONENTS



FLP - FIREMAN SWITCH



FLP - FAN



FLP - EMERGENCY STOP



FLP - SFU



## INCREASED TYPE OF PROTECTION - EXPLOSION PROTECTION

### EXPLANATION OF THE DEVICE DESIGNATION

EXAMPLE	EX	II	2G	Ex	ib	IIB	T3
SEE POINT	1	2	3	4	5	6	7

1) Explosion Protection Designation for devices, components and protection systems

2) & 3) Device Group And Device Category

DEVICE GROUP	I - MINING		II - OTHER AREAS					
DEVICE CATEGORY	M1	M2	1G	1D	2G	2D	3G	3D
IN ACCORDANCE WITH EPL*	Ma	Mb	Ga	Da	Gb	Db	Gc	Dc
ZONE			0	20	1	21	2	22
DANGER			Continuous, frequent Or over a longer period		Occasionally		Rare And Brief	
REQUIREMENT	Very High Level Of Safety	High Level Of Safety	Very High Level Of Safety		High Level Of Safety		Normal Safety	

G-Gas, D-Dust, \* alternative designation in accordance with IEC/EN 60079-0.

4) SYMBOL DESIGNATION if EN 60079 (gases/vapours) and/or IEC/EN 61241 (dusts) are applied

5) TYPE OF IGNITION PROTECTION for electrical devices

TYPE OF PROTECTION	SYMBOL		ZONE	RE PRESENTATION	NORM
	STANDARD	ALTERNATIVE			
INCREASED SAFETY	e	eb	1		IEC 60079-7, EN 60079-7, ISA 600079-7
PRESSURE-PROOF ENCAPSULATION	d	db	1		IEC 60079-1, EN 60079-1, ISA 60079-1
OVERPRESSURE ENCAPSULATION	pz	pzc	2		IEC 60079-2, EN 60079-2, ISA 60079-2
INTRINSIC SAFETY	lb	lb	1		IEC 60079-11, EN 60079-11, ISA 60079-11
INTRINSIC SAFETY	ic	ic	2		IEC 60079-11, EN 60079-11, ISA 60079-11



## CORROSION PROTECTION FOR OUR INDUSTRIAL ELEVATORS

### 6) EXPLOSIVES GROUP

FIRE-DAMP ENDANGERED ZONES			
GROUP I	METHANE		
POTENTIAL GAS EXPLOSIVE ZONES			
GROUP II	II A	II B	II C
	PROPANE	ETHYLENE	HYDROGEN
POTENTIAL DUST EXPLOSIVE ZONES			
GROUP III	II A	II B	II C
	FLAMMABLE FLAKES	NON-CONDUCTING DUST	CONDUCTING DUST

### 7) TEMPERATURE CLASS

ATMOSPHERE	GASES						DUSTS
CLASS	T1	T2	T3	T4	T5	T6	T... °C
TEMPERATURE	450 °C	300 °C	200 °C	135 °C	100 °C	85 °C	f.exam. T 80 °C

## CORROSION PROTECTION FOR OUR INDUSTRIAL ELEVATORS

<b>AMBIENT CONDITIONS</b>	Elevator shafts for industrial systems are usually designed as steel constructions with sheet metal facing. Environmental influences, for example rain, dust, chemical reactions of different substances etc., enter the shaft. Aggressive compounds can arise.
<b>SOLUTION FROM TECHNO</b>	The requirement for a long service life is suitable protection against aggressive environmental influences. Techno uses multi-layer powder coating industrial versions for steel / steel plates. In addition, depending on requirements, galvanisation and/or hot-dip galvanisation (duplex system) are used (For example DIN EN ISO 12944).

## EXAMPLES OF EXPLOSION-PROOF VERSIONS OF COMPONENTS



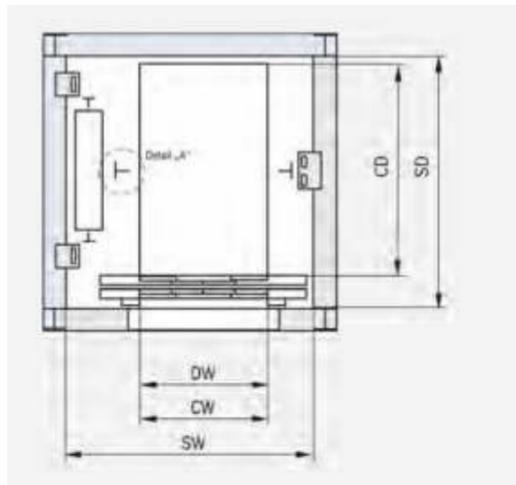
## CORROSIVITY CATEGORY

### CORROSIVITY CATEGORY FOR ATMOSPHERIC AMBIENT CONDITIONS IN COMPLIANCE WITH DIN EN ISO 12944-2

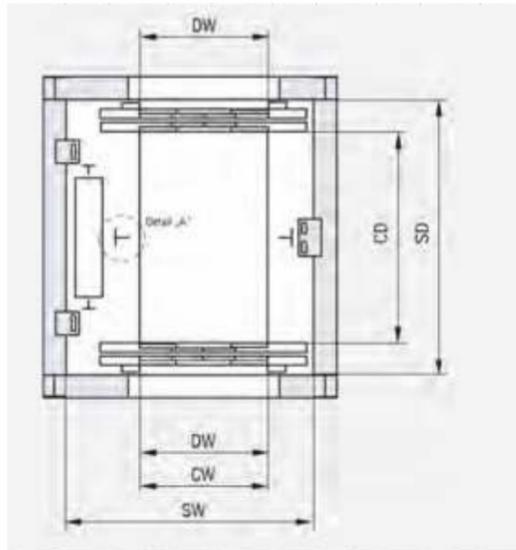
CORROSIVITY CATEGORY	EXAMPLES OF THE ENVIRONMENT	SALT SPRAY TEST COMPLYING WITH ISO 7253	CONDENSATE TEST COMPLYING WITH ISO 6270	CORROSION PROTECTION AT TECHNO
<b>C1 INSIGNIFICANT</b>	Only Indoors: Heated Buildings With Neutral Atmospheres (for Example Offices, Schools)			Priming, Min. 60 µm
<b>C2 LOW</b>	Rural Areas With Low Pollution, Unheated Buildings In Which Condensation Can Occur (for Example Warehouses, Sport Halls, Rural Areas)		120 hours	Priming, Min. 60 µm
<b>C3 MODERATE</b>	Urban And Industrial Atmosphere With Moderate Air Pollution, Coastal Areas With Low Air Salt Content, Production Rooms With High Air Humidity And Slight Air Pollution (for Example Foodstuff Manufacturing, Laundries, Breweries)	480 hours	240 hours	2-Layer System, Approx. 120 µm
<b>C4 STRONG</b>	Industrial Areas, coastal Areas With Moderate Air Salt Content (for Example Chemical Plants, Swimming Baths, Boathouses, Cheese Manufacturing, Tunnels, Traffic Intersections)	720 hours	480 hours	Sand-Blasting + 2-Layer System, Approx. 140 µm
<b>C5-1 VERY STRONG (INDUSTRY)</b>	Industrial Areas With High Air Humidity And Aggressive Atmosphere And Air Pollution, Chlorine Environment (for Example Swimming Baths, Chlorine Plant)	1,440 hours	720 hours	Sand-Blasting + 2-Layer System + Partially Galvanised, Approx. 160 µm
<b>C5-M VERY STRONG (SEA)</b>	Coastal And Offshore Areas With High Air Salt Content, Buildings With Virtually Continuous Condensation And With Strong Air Pollution (for Example Oil Rigs, Sulphate Plants)	1,440 hours	720 hours	3-Layer System, > 240 µm



WITH 1 ENTRANCE



WITH OPEN THROUGH ENTRANCE

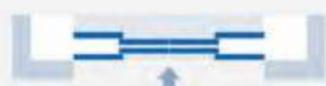


DOOR TYPES

SIDE-OPENING, DOUBLE-PANEL TELESCOPIC OPENING DOOR (M2T) FOR DOOR WIDTHS DW=800 TO 1400MM

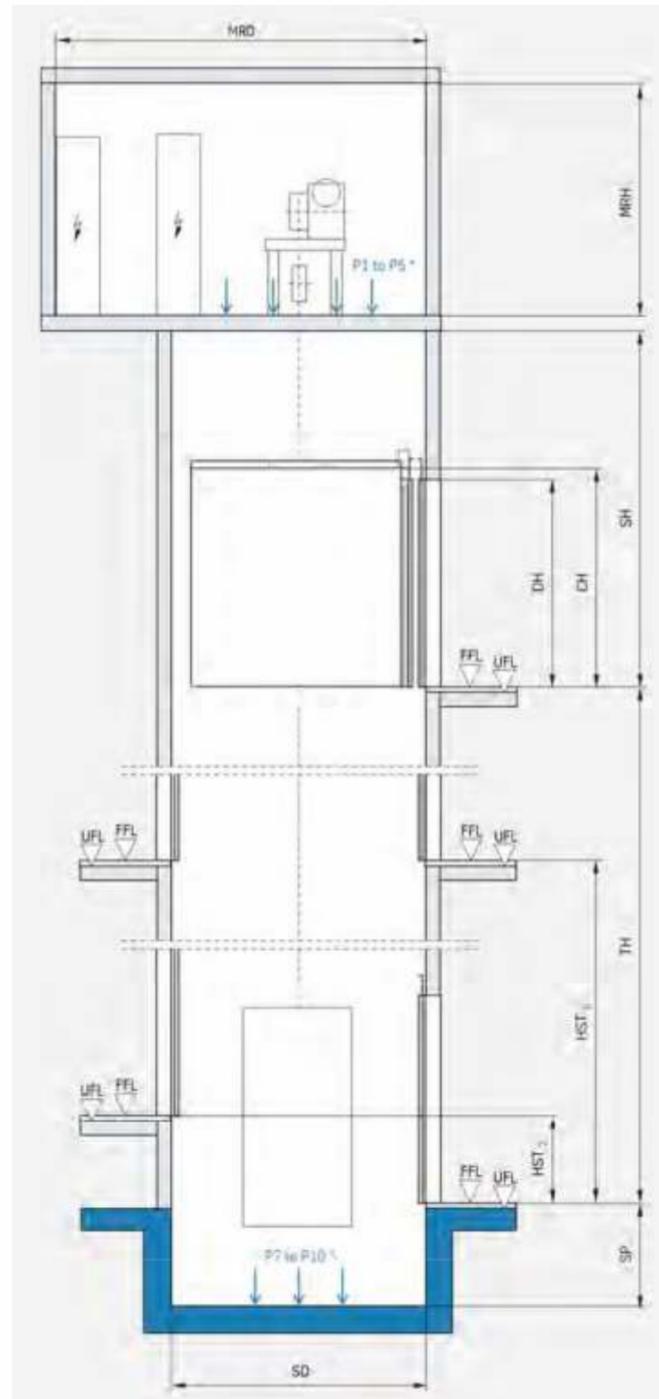


CENTRE-OPENING, FOUR-PANEL TELESCOPIC SLIDING DOOR (M4TZ) FOR DOOR WIDTHS DW>1400 TO 2500MM



THE CENTRE-OPENING, DOUBLE-PANEL SLIDING DOOR IS ALSO AVAILABLE.

SHAFT VERTICAL SECTION

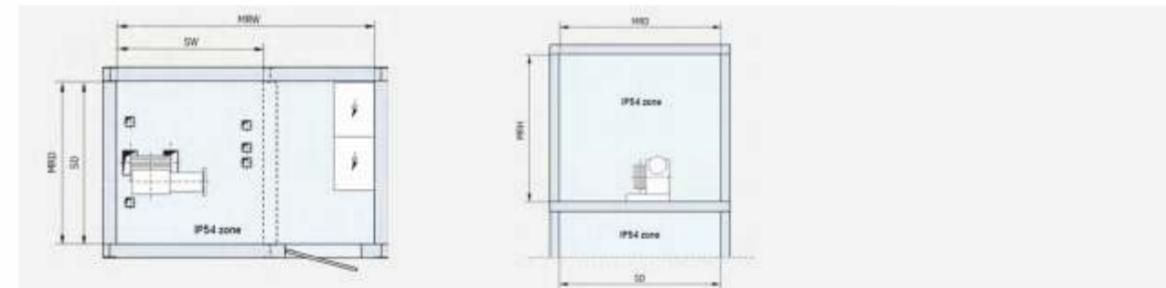


\*THE EXACT POSITIONS OF THE LOAD POINTS IN THE MACHINE ROOM AND IN THE SHAFT PIT ARE ENTERED IN THE GENERAL ARRANGEMENT DRAWING.

ARRANGEMENT OF THE SHAFT LAYOUT IS ONLY AN EXAMPLE AND IS ALSO POSSIBLE AS MIRROR-INVERTED. KEY FOR THE ABBREVIATIONS USED.



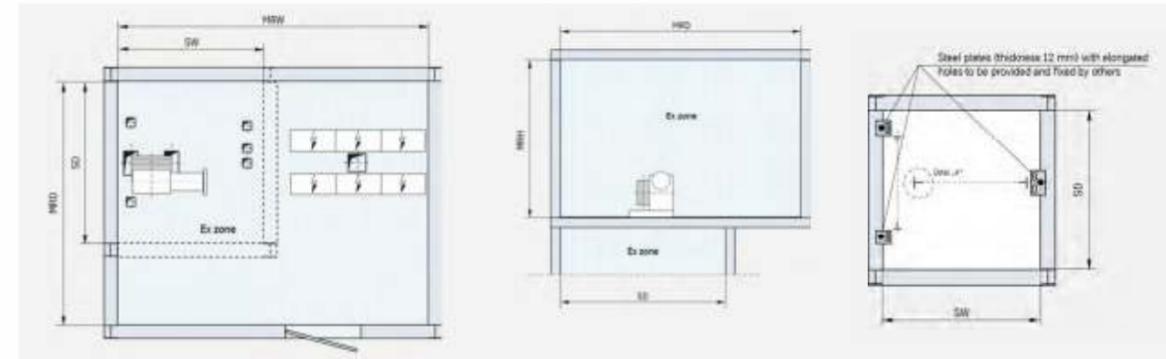
MACHINE ROOM WITH TYPE OF PROTECTION IP54



MACHINE ROOM WITH EXPLOSION PROTECTION (PARTIAL Ex)



MACHINE ROOM WITH EXPLOSION PROTECTION (FULL Ex), ATEX



CONNECTION OF THE GUIDE RAILS TO THE SHAFT STEEL STRUCTURE

To attach the brackets for the elevator car and counterweight guide rails of the elevator, defined fixing points on the shaft steel structure are required. These fixing points consist of steel plates with elongated holes and must be supplied by the customer and mounted on the shaft steel structure. These fixing points must be positioned precisely according to our lay-out and configured for the maximum guide rail loads.

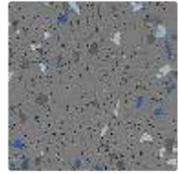
PLANNING INFORMATION

- Temperature range in the shaft and in the machine room: + 5 °C to + 40 °C (in accordance with EN 81-1)
- Air humidity: 20 % to 80 % (depending on the temperature)
- Lightning protection measures (corresponding to national regulations) are to be supplied by the customer.
- The Model Wiring Directive (MLAR) must be implemented by the customer.
- Power supply 400 V / 50 Hz, mains structure TN-C
- Light system 230 V / 50 Hz
- According to the type of loading and unloading, additional hydraulic locking devices can become necessary.

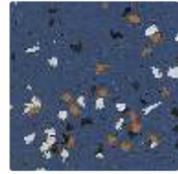
# PERSONALIZE YOUR OWN LIFT

## ↑ CHOOSE YOUR FLOORING

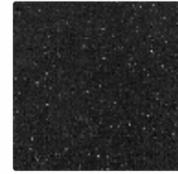
### PVC MATERIAL



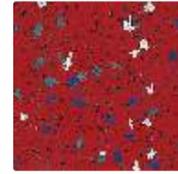
M-1



M-2



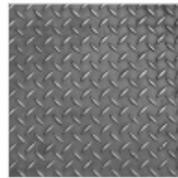
M-3



M-4

and many more option...

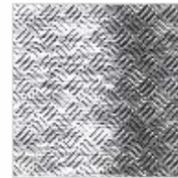
## ↑ FLOORING PATTERN



PATTERN 01  
MS CHEQUERED PLATE



PATTERN 02  
SS CHEQUERED PLATE



PATTERN 03  
ALUMINUM CHEQUERED PLATE

### WALL PANELS



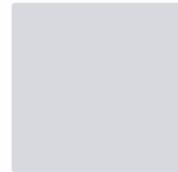
STAINLESS STEEL LINEN



STAINLESS STEEL



GREY WHITE



LIGHT GREY



LIGHT BLUE

- SHEET METAL
- SHOCKPROOF AND CONSTRUCTIVELY REINFORCED
- HIGH-QUALITY POWDER COATING
- ON EX SYSTEMS, ONLY SURFACES WITH DISCHARGE CAPABILITY (NO ALUMINIUM)

### BUMPER RAIL



HARD WOOD



STAINLESS STEEL

and many more option...

- FOR PROTECTION OF THE CAR WALLS (CAN BE IN 1 TO 3 ROWS)
- HEIGHT APPROX. 200MM
- ON EX SYSTEMS, ONLY SURFACES WITH DISCHARGE CAPABILITY (NO ALUMINIUM, NO PLASTIC)

## ↑ RUGGED ELEVATORS CAR EQUIPMENT

TECHNO

### CAR OPERATING PANEL (CAR PUSH BUTTON BOX)



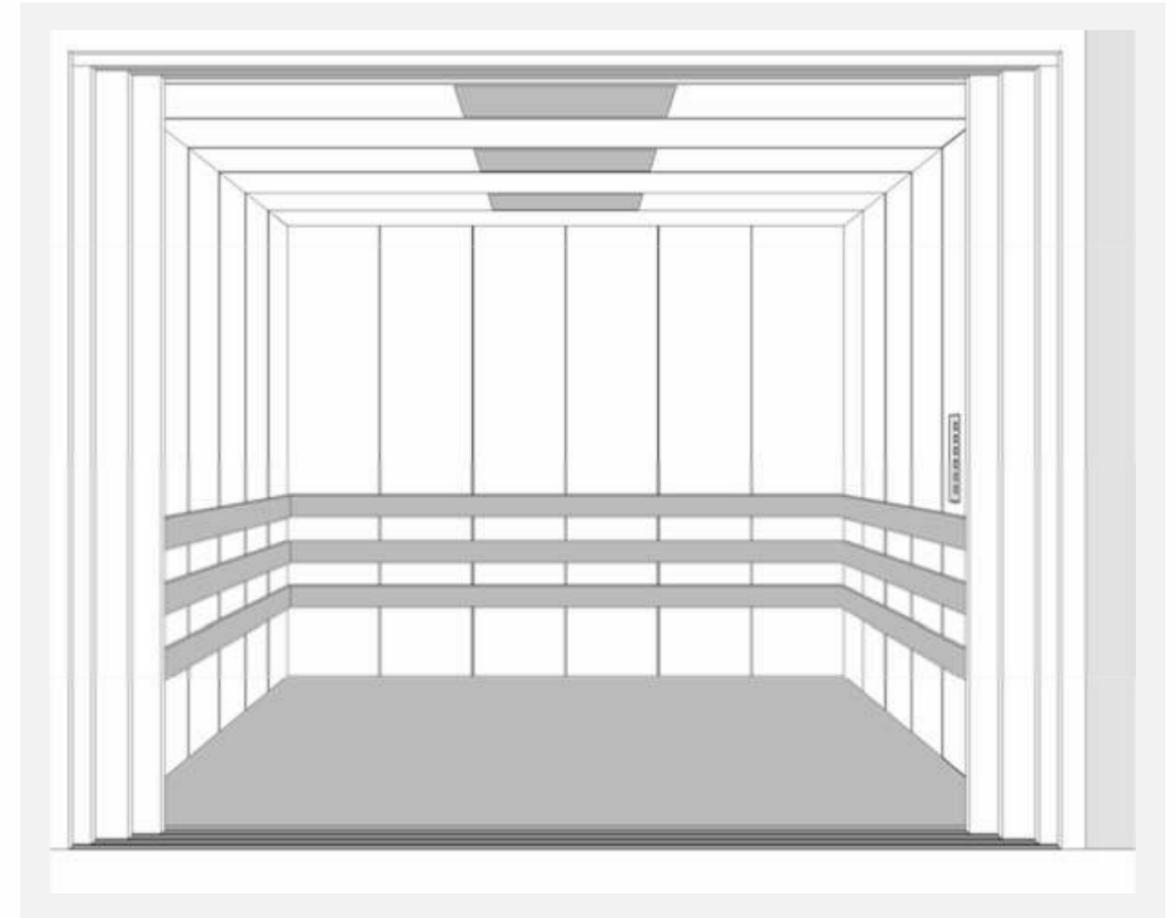
LOP



COP

and many more option...

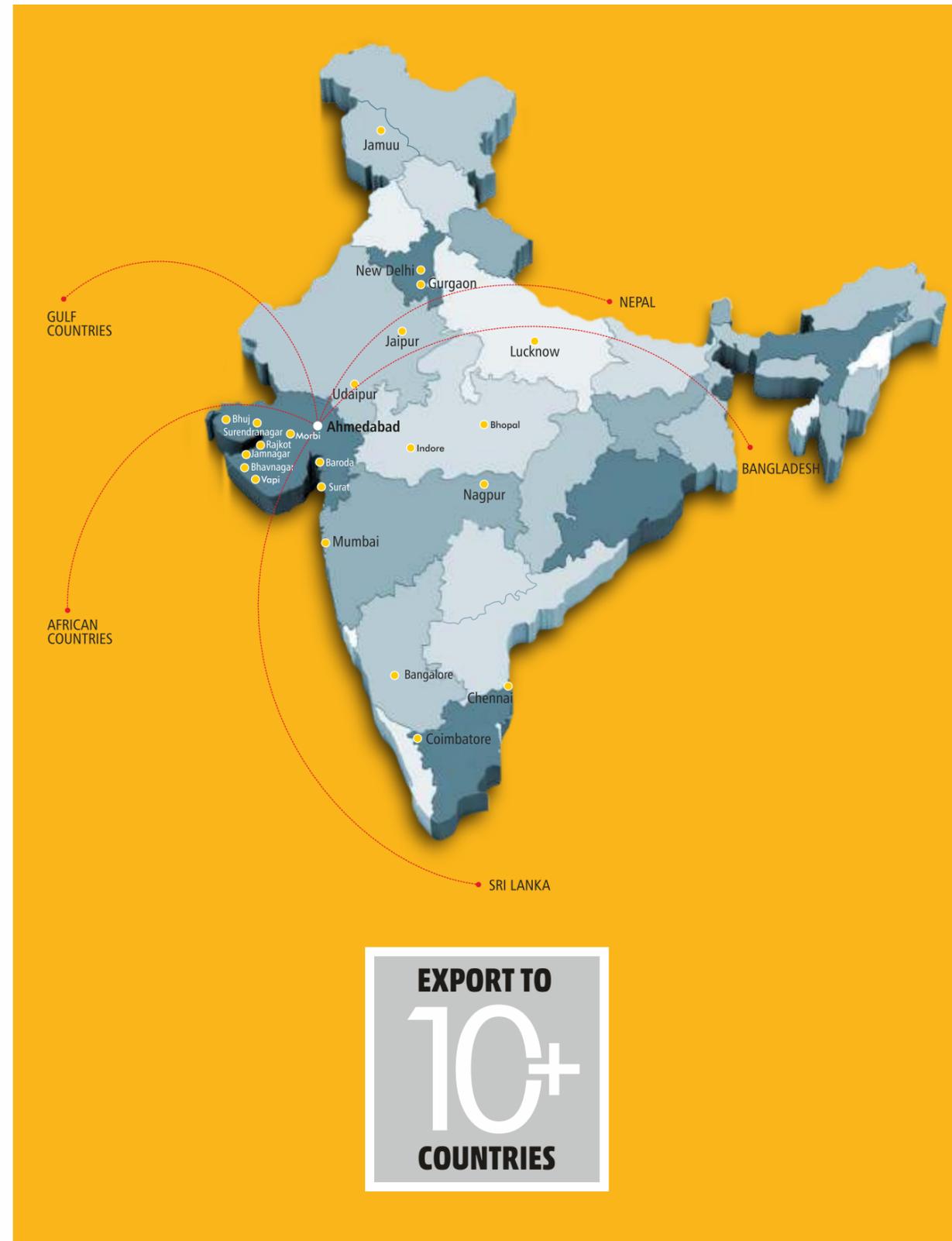
- FLUSH WITH ELEVATOR CAR WALL
- POSITION AND TRAVEL DIRECTION INDICATOR
- ALARM BUTTON AND EMERGENCY CALL SYSTEM





## OUR CLIENTS

TECHNO



EXPORT TO  
**10+**  
COUNTRIES

