

Company Name :

Project Name:

Adress:

LIFT SPECIFICATION

I- Design Standard / Norme EN-81: 1 2 EN81.70 EN81.28,73,72 EN81.21 (reduced space)

1	Type	<input type="checkbox"/> Passengers <input type="checkbox"/> Freight lift <input type="checkbox"/> Home Lift <input type="checkbox"/> Bed lift
2	Elevator number	
3	Capacity (kg)	
4	Speed (m/s)	<input type="checkbox"/> 0.15 <input type="checkbox"/> 0.63 <input type="checkbox"/> 1 <input type="checkbox"/> 1.6 <input type="checkbox"/> _____
5	Control type	<input type="checkbox"/> Electric VVVF (Geared Motor) <input type="checkbox"/> MRL (Gearless machine Room Less) <input type="checkbox"/> MR Gearless in machine room <input type="checkbox"/> Hydraulic
6	Car Group	<input type="checkbox"/> Simplex <input type="checkbox"/> Duplex <input type="checkbox"/> Triplex
7	control maneuver	<input type="checkbox"/> Full collective <input type="checkbox"/> Down collective
8	Stops / Levels	/
9	Serving floors	
10	Car entrances	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3
11	Power supply, frequency	V, Hz
12	Machine room location	<input type="checkbox"/> Above <input type="checkbox"/> MRL <input type="checkbox"/> Down

II- Shaft:

1	Shaft construction	<input type="checkbox"/> Concrete <input type="checkbox"/> Steel <input type="checkbox"/> Brick
2	Dimension (W x D) / (L x P) (mm)	
3	Travel (m)	
4	Pit depth (mm)	
5	Overhead (mm)	

III- Car:

1	Car dimension (W*D*H) (mm)	
2	Car finishing	
	Rear wall	<input type="checkbox"/> Painted <input type="checkbox"/> Skin Plate <input type="checkbox"/> Brushed St Steel <input type="checkbox"/> Glass
	Side wall	<input type="checkbox"/> Painted <input type="checkbox"/> Skin Plate <input type="checkbox"/> Brushed St Steel <input type="checkbox"/> Glass
	Front	<input type="checkbox"/> Painted <input type="checkbox"/> Skin Plate <input type="checkbox"/> Brushed St Steel <input type="checkbox"/> Glass
4	Lighting	<input type="checkbox"/> Fluorescent (Standard Model) <input type="checkbox"/> _____
5	Car flooring	<input type="checkbox"/> Linoleum <input type="checkbox"/> Granite <input type="checkbox"/> Steel <input type="checkbox"/> By Local <input type="checkbox"/> _____
6	Ceiling finishing	<input type="checkbox"/> Spotlight <input type="checkbox"/> Suspended Ceiling neon light <input type="checkbox"/> _____
8	St steel Handrail Number	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3

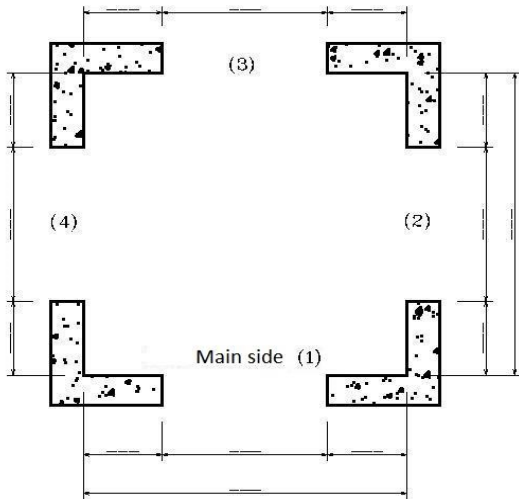
IV- COP & LOP:

2	Landing indicator main floor	<input type="checkbox"/> with <input type="checkbox"/> without
3	Landing indicator other floors	<input type="checkbox"/> with <input type="checkbox"/> without
4	Car indicator type	<input type="checkbox"/> LCD <input type="checkbox"/> TFT
5	Landing indicator type	<input type="checkbox"/> LCD <input type="checkbox"/> TFT
6	Fire man service	<input type="checkbox"/> with key <input type="checkbox"/> with communication <input type="checkbox"/> without

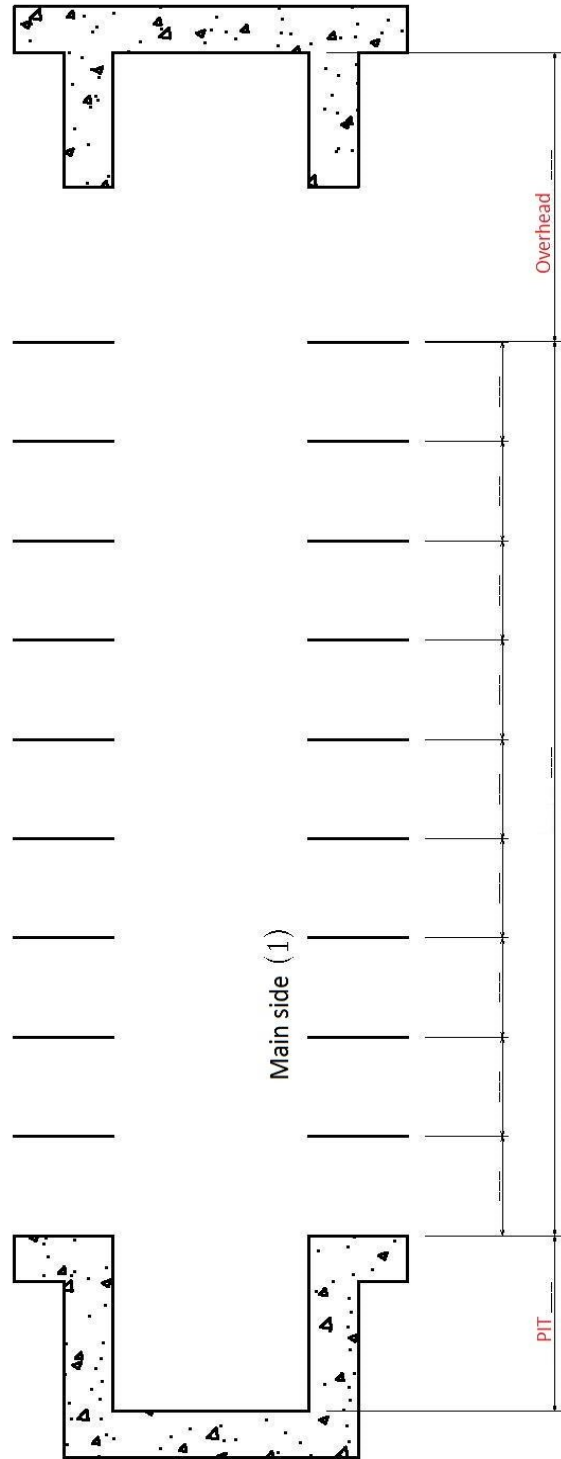
V- Car & Landing Doors:

1	Door operator	<input type="checkbox"/> Automatic <input type="checkbox"/> Manual <input type="checkbox"/> _____
2	Opening type	<input type="checkbox"/> Central <input type="checkbox"/> Side (Telescopic)
5	Car door finishing	<input type="checkbox"/> Painted <input type="checkbox"/> Brushed St Steel <input type="checkbox"/> Stainless steel etching
6	Main landing door finishing	<input type="checkbox"/> Painted <input type="checkbox"/> Brushed St Steel <input type="checkbox"/> Stainless steel etching
7	Other landing door finishing	<input type="checkbox"/> Painted <input type="checkbox"/> Brushed St Steel <input type="checkbox"/> Stainless steel etching

Please indicate the the dimension of shaft and position of accesses



Please indicate each floor height and name or number



Please indicate machine room dimensions in case of hydraulic indicate the pump room dimensions and side

