



Sunrise Champs School

Govt. recognized Eng.Med. School

Satyam Social Welfare Society (Reg. No.: 04/2009)

Pre-School : Satyam Building Campus, Mashal Chowk, Nani Daman, Daman - 396210. (U.T.)

High School : Sunrise Champs School, Vaidik Dental College Campus, Dalwada, Nani Daman - 396210.

Phone Nos. : 75750 07200, 72019 39100 E-mail : sunrisechamps@gmail.com

An ISO 9001:2015 Certified School
www.sunrisechamps.com

19th January, 2026

Work Order

To,
The Ekantik Elevators Engineering,
Ahmedabad

Sub: Work Order

Dear Sir,

We are pleased to place the work order for assembling the lift in our new school building to Ekantik Elevators Engg., Ahmedabad as per the quotation given by the company.

An advance cheque of Rs. 1.50 Lakh (Rs. One Lakh Fifty Thousand) vide cheque no. 054494 is issued on 19.01.2026 to Ekantik Elevators Engg. to start the work process.

The work order is subject to the condition that Ekantik Elevators Engg. has to start the assembly and installation work in the month of February and installation should be completed on or before 31st March, 2026.

Thanking you,


(Neha Lad)
Principal,
Sunrise Champs School





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Phone Nos. : 75750 07200, 72019 39100 E-mail : sunrisechamps@gmail.com

19th January, 2026

Work Order

To Whom So Ever It May Concern

This is to certify that Sunrise Champs School has given the work order for assembling the lift to Ekantik Elevators Engg., Ahmedabad as per the quotation dated 7th January 2026 given by the company.

An advance cheque of Rs. 1.50 Lakh (Rs. One Lakh Fifty Thousand) vide cheque no. 054494 dated 19.01.2026 is being issued to you to start the work process immediately.

The assembly and installation work has to be started in the month of February and should be completed on or before 31st March, 2026.

(Neha Lad)
Principal,
Sunrise Champs School





DAMAN
Daman - 396210
IFSC : FDRL0002025

CA ACCOUNT
Valid for 3 months only
FEDTRADE+

1	9	0	1	2	0	2	6
D	D	M	M	Y	Y	Y	Y

Pay EKantik Elevators Engineering

साधारण को or Bearer

रुपये Rupees One lac fifty thousand only

अदा करें।

₹ 1,50,000/-

खा. सं.
A/cNo. 20250200001599

Chq.No. 51054494
SG

SUNRISE CHAMPS SCHOOL

AUTHORISED SIGNATORY

PAYABLE AT ALL BRANCHES OF FEDERAL BANK

Please sign above .

⑈054494⑈ 396049131⑈ 512025⑈ 29

SESHASAI (M) / CTS - 2010
1084609
14032024

QUOTATION



School Name: Sunrise Champs School
Place: Dalwada, Nani Daman, Daman-396210

QUT. SER : EK/JAN/GNO/216
DATE : 07/01/2026
INQ.PRO : Ekagress (G+2)
TECH INFO : Advance Realtime Technology. Ekantik:
ISO 9001:2015 Lift MFG. CERTIFIED COM.



Up With Ekantik



QUOTATION



ABOUT COMPANY

Ekantik elevators are a 100% owned subsidiary of Ekantik Group. Founded in India, the Ekantik Group is a leading provider of elevators, modernization and related services. Its innovative and environmentally-friendly access and transit-management systems make an important contribution to mobility in urban societies. Behind the company's success are management, service and skilled employees. Ekantik elevator essentially operates in all market segments by providing products and service which are fit-for-purpose to the respective customers. As the Indian elevator brand, Ekantik is known for its precise and reliable engineering, products innovation and high performance service standards that the world expects from Indian technology companies.

Our extensive network & service response center keep us close to our customers across the country and ensures that we can always provide quick assistance wherever it is needed. The unique partnerships we form with our clients help us turn any challenge into a solution. Closed working relationship with our dedicated project managers and professional sales engineers regularly brings cost effective and fit-for-purpose solutions throughout a building's life.



OUR MISSION VISION

What are important are ideas. If you have ideas, you have the main asset you need, and there isn't any limit to what you can do with your business and your life. The organizations of the future will increasingly depend on the creativity of their members to survive. Great Groups offer a new model in which the leader is an equal among Titans. In a truly creative collaboration, work is pleasure, and the only rules and procedures are those that advance the common cause

Ekantik Elevators are always evolving, helping achieve our goal of being the No.1 brand in quality. In order to satisfy customers in all aspects of comfort, efficiency and safety while realizing a sustainable society, quality must be of the highest level in all products and business activities, while priority is place on consideration for the environment. As the times change, Ekantik Elevators promises to utilize the collective strengths of its advanced and environmental technologies to offer its customer's safe and reliable products while contributing to society.

QUOTATION



OUR ETHICS PROGRAM

An overview of our ethics program, highlighting how we continue to embed our programme, drive the right behaviors by supporting employees in making ethical decisions and embedding responsible business practices. A Leader's guide is provided to facilitate training



ENVIRONMENTAL SUSTAINABILITY

As a major manufacturer, our operations have a significant impact on the environment through the energy and resources we use and the waste we generate. We are working to reduce the environmental impact of our operations and helping our customers and suppliers do the same.

QUOTATION



SPECIFICATION

➤ Parameters & planning

Main Parameters		
1.	Brand	Ekantik
2.	Model	EKSAGRESS
3.	Serial no.	Ek-1515
4.	Elevator Type	PASS. ELEVATOR
3.	Machine Type	Gearless (EPMS technology)
4.	Machine Room	MRL
5.	Rated Load (Kg)	544 Kg
6.	Persons	8 PRS
7.	Speed (M/S)	0.65 M/S
8.	Drive System	VVVF
9.	Control	Full Collective Selective (Technology By ITALY)
10.	Stops/Floors/Doors	3 floors / 3 stops / 3 doors
11.	Floor Mark	G+2
12.	Main Floor	G
13.	Car Entrances	Single
14.	Travel Height	9000 (MM)
15.	Door Operator	Yes
16.	Door Safety	Yes
17.	Door-Opening Type	AUTO
18.	Power Supply	220v / Ac, 1phase, 50hz
Shaft & Construction		
1.	Shaft Structure	Concrete Or Steel
2.	Shaft Net Size	To Be Confirmed
3.	Shaft Total Height	To Be Confirmed
4.	Height Of Each Floor	To Be Confirmed
5.	Pit Depth	1600mm
6.	Overhead Height	2800mm

QUOTATION

Car Design & Material		
1.	Car Net Size (mm)	As per actual condition or lift approve drawing
2.	Car Door size	W800mm*H2000mm
3.	Car Ceiling Hairline	SS 304 AM/PM/JD
4.	Car Wall Hairline	SS 304 AM/PM/JD
5.	Car Door	900MM-AUTO Car Door-TFT GLASS
6.	Car Floor Marble	Like PVC
7.	Handrail Hairline	SS304 MATE (Round Type)
8.	Mirror	GLASS
9.	Lighting	LED Type Square/Round Light
Landing Door Design & Material		
1.	Landing Door	900MM SS 304 AM/PM/JD- TFT GLASS
2.	Door Jamb Type	Standard
3.	Door Jamb	Extruded Aluminium
4.	Door Sill	Aluminium Sill
COP/LOP		
1.	LOGO on COP	Ekantik
2.	COP	1) Open And Close Buzzer Automatic Door 2) Lamp and Buzzer for Overload 3) Digital display 4) Direction indicator 5) Position Indicator 6) Hairline stainless steel
3.	LOP	1) Digital Dot Matrix /Sevan Segment 2) Direction indicator 3) Position Indicator 4) Hairline stainless steel

QUOTATION

MAIN FUNCTION

Standard function		
Operation function	Attendant/attendant-less Operation	Button-controlled door movement
	Full load by-pass	Inspection Operation
	3-way communication	Outside lock system
Service function	Set direction automatically	Open, close and lock door after landing
	Operate and stop automatically	Response to any call automatically
	Record internal and external calls	Memory display
	External call cancelling after landing	Arriving gong
	Alarm button available in the car	Illumination of car
Safety function	Loop protection of operation	Loop protection of door lock
	Time limit for door movement	Locked rotor protection for motor
	Over-current & over-heating protection	Monitor the movement of main contactor
	Decline protection during a power-cut	Over-speed protection
	Dislocation protection for terminal stop	Safe voltage protection for controller
	Infra-red light curtain	Emergency lighting and stop button
Optional extra device & function		
	Auxiliary operation panel	IC card or Biometric access system
	Duplex / group collective selective control	ARD (automatic rescue device)
	Fireman's Switch	Fire alarm system
	Landing announcement in English	Fire evacuation mode

QUOTATION

Product value calculator

Date: 07/01/2026

Seller : Ekantik Elevators Engineering
Buyer : Sunrise Champs School
Project Name : Sunrise Champs School, Daman

> PRODUCT SERIES AND VALUE

Sr.	Product Name & Serial no.	Floor/ Stop/ Door	Door type	Person/ Load KG	Price/ Per Unit	Qt Y.	Net Price
1.	Eksagress Ek-1515 (MRL)	3	AUTO DOOR (MRLSS)	8/ 544 KG	07,50,000=00	01	07,50,000=00

(NOTE: 12% GST IS EXTRA IN ABOVE PRICE)

2. Packing

Export packing gluing wooden box

3. Payment terms

By 50% T/T in advance & 45% T/T 10 days before shipment at sight to the account & 5% completion on installation.

4. Delivery time

7 to 15 days since the receipt date of T/T prepayment & confirmation of layout drawing and technical details.

5. Warranty

12 months since its delivery (Except force majeure, i.e. natural disaster, war, manual damage)

6. Valid period

90 days

QUOTATION

7. Documents with shipment

Installation guide, electric planning, operation manual, pecking list, etc. (all in English)

QUOTATION

PREPARATORY WORK

You agree at your cost:

TO FURNISH, within two weeks (or sooner if required) from the date of acceptance of this proposal, all required data for the performance of this contract.

1. TO DESIGN AND FURNISH a properly framed and enclosed legal elevator hoist way/structure including, if necessary, its extension above the roof, required to withstand the forces and loads resulting from use of the elevator. The hoist way should be lighted and be treated and painted to minimize the accumulation and circulation of dust.
2. TO FURNISH an elevator pit of proper and legal depth below the lowest landing and if required, suitable drains and waterproofing. In addition, a steel ladder should be furnished for access to the pit.
3. TO FURNISH a properly lighted and ventilated fire proof machine room (of sufficient size to accommodate our equipment) including concrete floor or metal grating and to furnish proper access thereto. The machine room walls, floor and ceiling will be treated and painted to minimize accumulation and circulation of dust.
4. TO FURNISH AND INSTALL necessary hoist way door frames as per Ekantik Elevator Eng.'s dimensions, architraves, brick fascia's/steel fascia plates, unless otherwise provided herein.
5. Hoisting beam or hook in machine room slab just above the machine and trap door for lifting the machine in case of emergency.
6. TO DO all painting, except of elevator material.
7. The client shall carry out all the civil works involved in the installation of the elevator at his cost such as: Concrete soles I plinth for machine beams, spring buffer for car & cwt.
8. TO FURNISH required power at the machine room terminating in suitable 'n-rain switches for power and light circuits with circuit breakers, lighting arresters, suitable earthing leads to machine room and other electrical protective devices necessary to meet legal code requirements.
9. Client shall provide FIRE VENT (450 mm X 450 mm) beneath M/C room floor Slab on hoist way wall preferably opening outside of the building. It is required to be covered by metallic mesh non corrosive.
10. TO FURNISH light outlet point at the middle of the Hostway and a light point in the pit. 11. TO FURNISH, during the erection of elevators, electric power of the necessary characteristics to provide illumination, and for operation of tools and hoists if required, and current for starting, testing and adjusting the elevator.
12. TO GUARD AND PROTECT Hostway.
13. TO COMPLETE all work in such time as not to delay our work.
14. TO RELIEVE us of any responsibility in whole or in part for any prorata expenses of electric current, or expenses of any nature relating to the rest of the building and other contractor's work (unless provided for herein).
15. TO PAY all fees that may be required in connection with erection of preparation of the structure in which the elevator equipment is to be erected including any general

QUOTATION

- permit/certificate fees, usually billed by Government agency directly to the owner also including License fees for the installation or inspection of the elevator equipment.
16. TO PROVIDE suitable weatherproof lockup storage accommodation of approximately 50 Sq. per elevator for elevator materials at the ground floor level near the Hostway. This should be available well before the arrival of the materials. Materials will be delivered at site only after getting store room.
 17. TO PROVIDE and maintain adequate safety and security measures as also retain safety infrastructure to prevent any injury, to third party or damage, theft or pilferage of material during storage, erection period and until the installation is handed over.
 18. Steel items such as bearing plates, channels for machine foundation, channel for car & CWT spring buffer, iron angles for sill, supporting for automatic door operation.
 19. Separator beams for common Hostway, steel angles to reduce Hostway if it is larger than requirement.
 20. TO PROVIDE acceptable living accommodation (complete with light, running water & sanitary facilities) for our erection Crew at or near to site.
 21. TO INDEMNIFY and save us harmless against all liability growing out of your failure to carry out any of the foregoing.

For,

(Authorized Signatory)

For, EKANTH ELEVATOR ENGG.



QUOTATION

MAINTENANCE

Our quotation includes for twelve months free maintenance. The period of this maintenance will be deemed to commence on the date the lift installation is completed and offered for inspection. The date of commencement of this service will remain unchanged irrespective of any delay in building completion, availability of permanent power supply, inspection, taking over or commencing use of the lift.

Maintenance will consist of regular examinations and any necessary adjustment and lubrication of the equipment by competent employees under direction and supervision. The required supplies and parts will be furnished except such parts as may be needed because of negligence, misuse or accident not caused by us. No work or service other than the specifically mentioned is included or intended.

It is agreed that we do not assume possession or control of any part of the equipment but such remains your exclusively as the owner (or lessee) thereof.

We shall not be liable for any loss, damage or delay to any cause beyond our reasonable control including, but not limited to acts of government, strikes, lockouts, theft, riot, civil commotion, war, malicious mischief or act of God under no circumstances shall we be liable for consequential damages.

For,

(Authorized Signatory)

For, EKANTIK ELEVATOR ENGG.



Mansu

QUOTATION

GENERAL CONDITIONS

1. The legal possession of the lift will transfer to you only when the full & final payment is made as per the above agreement.
2. The order once placed will not be cancelled in any case.
3. The advance will not be refunded in any case.
4. The above is subject to Ahmedabad Jurisdiction.
5. We shall not be liable for any loss, damage or delay due to any cause beyond our reasonable control.
6. In case of addition or commission of each floor of Rs. 50,000/- will be charged extra.
7. Our quotation is valid for a period of 15 days, and thereafter subject to our reconfirmation.
8. We intend to offer fixed price for the time period of 15 days but in case the project is delayed Ekantik elevator engg. retains the right to increase the price.

For,

(Authorized Signatory)

For, EKANTIK ELEVATOR ENGG.



QUOTATION

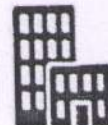
Ekantik



RGD OFFICE >> G-36,1 to 9 1stFL,VIJAY COMPLEX,MANSA-GANDHINAGAR.



CORP.OFFICE >> POWEREX, A-101, SWAGAT RAIN FOREST-2, KUDASAN G'NAGAR.



>>284, GANESH, SECTOR-28, GANDHINAGAR.
>>2ND FLOOR, SILICONVELLY, VISNAGAR ROAD,MEHSANA.
>> 3RD FLOOR TRINITY ,S.G.HIGHWAY,AHMEDABAD.



>> L-TYPE, ODHAV GIDC, ODHAV, AHMEDABAD, GUJARAT-INDIA.



>> RJ-MH-MP-DELHI-NOIDA(UP)-KRT-TM-TN-KL-JK-UK-HP-ORS-MN-WB-HN-
PB-AP-SA AND MANY MORE.....



24*7*365 HELP ON

+91 98250 23469 | 98250 41838 | 75748 41666



MFG, DESING, PRODUCT, QUALITY, MANAGEMENT AND SERVICES
APPROVED BY

GOVERMENT OF GUJARAT

Authorisation number: G/CZ/EML/00111

