VISTA
ELECTROMECH

Company profile 2026

Your drawing, made in steel.

Material handling equipment, special purpose machines, sheet metal components, tool room work and railway coach fittings, designed and built in our own plant since 2007.



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ISO 9001:2015 | EN 15085-2

More than a manufacturer. A partner.

Vista Electromech is a manufacturer and supplier of material handling equipment, special purpose machines, sheet metal components, railway equipment and tool room work. Our plant in the RIICO Industrial Area, Khushkhera, Bhiwadi, has run since 2007 and now covers 25,000 sq ft.

We design and manufacture customised items to each customer's requirement, and we aim for complete customer satisfaction through on-time response, technical excellence, continuous improvement and cost reduction, with every employee taking part.



Since 2007
Designing and building to drawing

25,000 sq ft
Plant in Khushkhera, Bhiwadi

80+
12 staff, 20 permanent, 50 contract

ISO 9001:2015
Quality management system

EN 15085-2
Welding of railway vehicles



How we work

We take the time to understand your business.

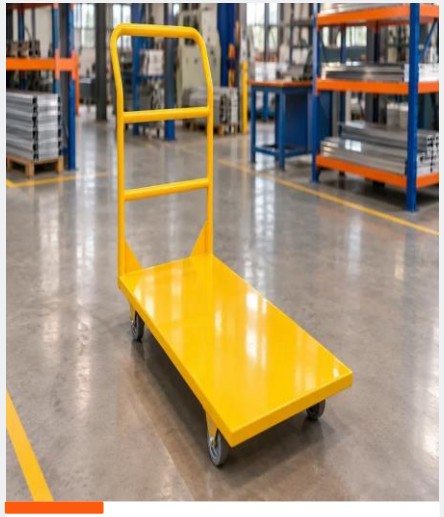
When you work with us, you do not get one project manager with limited expertise. You get a whole team.

- Strategic thinkers who study your business objectives
- Innovative designers who craft the solution
- A skilled workforce dedicated to the result

Modify. Upgrade. Improve.

Our core mission is to make your existing products better through strategic modifications and upgrades, combining our technical expertise with your business sense.

Five divisions under one roof.



Material handling equipment

Trolleys, racks, conveyors and containers for auto and logistics plants.



Special purpose machines

Auto indexers, part lifters, goods lifts and scissor lifts, tailor made.



Sheet metal components

Panels, cabinets and welded parts in steel, SS, copper and brass up to 10 mm.



Tool room

Tools, jigs, fixtures and machined components, made and repaired.



Railway coach fittings

Vande Bharat and Amrit Bharat lavatory doors and coach fittings.



Railway coach fittings

Doors for Vande Bharat. Doors for Amrit Bharat.

Our facility is laid out for railway work: a design team that delivers drawings and prototypes in the shortest possible time, a dedicated quality team with its own testing equipment, and skilled workers led by experienced supervisors. Every fitting is made to the railway's drawing number.

EN 15085-2	Welding of railway vehicles
ISO 9001:2015	Quality management system
Drawing number	Built to the railway drawing

VISTA ELECTROMECH

Made to the drawing. Checked on our jigs.



Amrit Bharat lavatory door



Vande Bharat lavatory door



Lavatory and butterfly doors



Aluminium door louver

Also for the coach interior

- Curviline constant radius rails
- Rolling curviline sliders
- Door ventilator assemblies
- Lavatory ceiling frames
- Inside dustbin assemblies
- SS swivel coat hooks, 3 pegs



Lavatory window arrangement



Air exhauster



Grab handle



Aluminium dustbin



VISTA ELECTROMECH

Trolleys, racks and conveyors that keep parts moving.

Every trolley, rack and container starts from your requirement. Our design team turns it into a drawing, and our weld bay builds it with MIG, TIG, ARC and argon welding.

We install it and keep it running

- On-site fabrication and installation
- MS platforms and fencing
- Annual maintenance contracts
- Adjustment and alignment of belt conveyors
- Regular monthly maintenance visits



Material movement trolley



Part transportation trolley



Belt conveyor



Wire mesh container



Material treatment basket



Platform trolley

Machines no one sells off the shelf.

A special purpose machine is designed and tailor made for one job in your plant. We build them with automation, pneumatics and hydraulics, and you see the machine at every stage.

1. Gather ideas and develop the product vision
2. Research the vision and design the product
3. Create the prototype and test it
4. Finalise the design with your feedback
5. Manufacture in volume to your schedule



Auto indexer



Goods lift



Scissor lift



Custom SPM

Punched, pressed, bent and stamped to your drawing.

From a single prototype to steady production volumes. Our in-house tool room designs the tooling for every sheet metal part we press, so new parts reach production faster.

Materials	Steel, stainless steel, copper and brass
Thickness	Up to 10 mm
Press shop	CNC fibre laser, CNC press brake, shearing, sheet rolling 6 x 1500 mm, 50 ton power press
Welding	Spot, MIG and laser welding



Panel structures



Battery cabinet boxes



Coil hangers



UPVC door slider rollers



CNC fibre laser



CNC press brake

Tools and components, made and finished with precision.

Our tool room makes, repairs and finishes tools and components by milling, grinding, shaping, slotting and cutting. It is the reason our sheet metal parts go from drawing to production without waiting on outside toolmakers.

- Jigs and checking fixtures
- Fixtures for special purpose machines
- Press tooling for every sheet metal part
- Machined components, made and repaired to drawing



Milling with DRO



Lathe



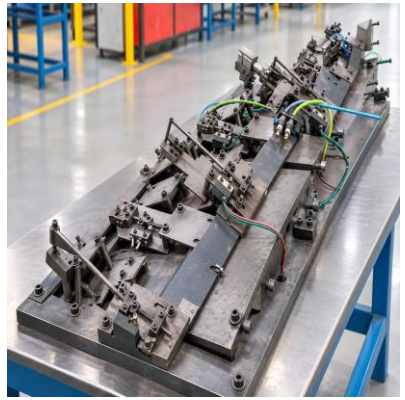
Surface grinder



Shaper



Machined components



Jigs and fixtures

Five industries. One standard.



Automobile

- Part transportation trolleys and racks
- Auto indexers and part lifters
- Stamped, welded and fabricated assemblies



Railways

- Vande Bharat and Amrit Bharat lavatory doors
- Louvers and window arrangements
- Air exhausters, grab handles, dustbins



Airports

- Directional totem signage
- Stainless steel items for airport tunnel projects, to ASTM, IS and EN standards



Logistics

- Wire mesh containers
- Material movement trolleys
- Belt conveyors, goods lifts and scissor lifts



Battery and electrical

- Battery cabinet boxes
- Panel structures and coil hangers
- Steel cases and RT cases

From raw material to finished goods, under one roof.



Press shop

- CNC fibre laser cutting
- CNC press brake
- Shearing machine
- Sheet rolling, 6 x 1500 mm
- Power press, 50 ton
- Pipe bending machine



Fabrication division

- Laser welding
- MIG and ARC welding
- Spot welding
- Argon welding
- TIG welding



Machining shop

- Milling machine with DRO
- Lathe machine
- Shaper machine
- Surface grinder
- Hacksaw and band saw cutting

Checked on our jigs. Certified to standard.

A dedicated quality team with its own testing and inspection equipment follows every order from raw material to dispatch. No material leaves without the quality in-charge's approval.

Raw material inspection

- Material quality checked as per the PO
- Material matched to the customer drawing
- Rejected lots never reach the shop floor

Pre-dispatch inspection

- Customer drawing matched with the finished part
- Inspection on our own jigs and gauges
- Checklist kept for all parameters
- Dispatch only after the quality in-charge approves


ICL Integral Certification Ltd.

Certificate OF REGISTRATION

This is to Certify that the Management System of

VISTA ELECTROMECH

H-1-814-15, RIICO INDUSTRIAL AREA, KHUSHKHERA, DISTT - ALWAR - 301707, RAJASTHAN, INDIA

has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope of operations:

MANUFACTURER OF SHEET METAL COMPONENTS, FABRICATION ITEMS OF ALUMINIUM & STEEL .

Certificate No.: 09112897A

Date of initial registration	Date of this Certificate	Surv. audit on or before/ Certificate expiry	Recertification Due
22 November 2024	22 November 2024	21 November 2025	21 November 2027

This Certificate remains valid subject to satisfactory surveillance audits.

Accreditation

Director


UKcert Certification & Inspection

Certificate of Compliance

We hereby declare that the technical file of product confirms with the requirement of EN 15085 -2.

Certificate No.: UQ-2024091310

Manufacturer

Name : VISTA ELECTROMECH

Address : H-1-814-15, RIICO INDUSTRIAL AREA, KHUSHKHERA, DISTT - ALWAR - 301707, RAJASTHAN, INDIA

Product : SHEET METAL COMPONENTS, FABRICATION ITEMS OF ALUMINIUM & STEEL

The Certification body has performed an audit of the above product testing and verified the design system, manufacture and final inspection of the certified product. The product specification has been assessed, approved and is subject to continuous surveillance according to Standard EN 15085 -2 requirement.

This certificate is issued under the following conditions:

1. Fulfilled are requirement as per implemented of suggested standards
2. The certificate remains valid until the manufacturing conditions are changed.
3. The certificate validity is conditioned by positive results or surveillance audits.
4. After fulfilling the relevant Standard testing performance, the manufacturer shall affix to each device, of the referenced models.

The compliance as shown above can be used, under the responsibility of the manufacturer, after completion of a Declaration of conformity and compliance with all relevant Standard requirements. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification	13th September 2024
1st Surveillance Audit Due	12th September 2025
2nd Surveillance Audit Due	12th September 2026
Certificate Expiry (subject to the company maintaining its system to the required standard)	12th September 2027

Authorised Signatory

ISO 9001:2015
Quality management system

EN 15085-2
Welding of railway vehicles

VISTA ELECTROMECH

From start-ups to Fortune 500 companies.
































"We see our customers as invited guests to a party, and we are the hosts."

Contact

Send your RFQ. We will come back with a plan.

Tell us what you need, how many and by when. Our team replies with questions, a design approach and a quotation.

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