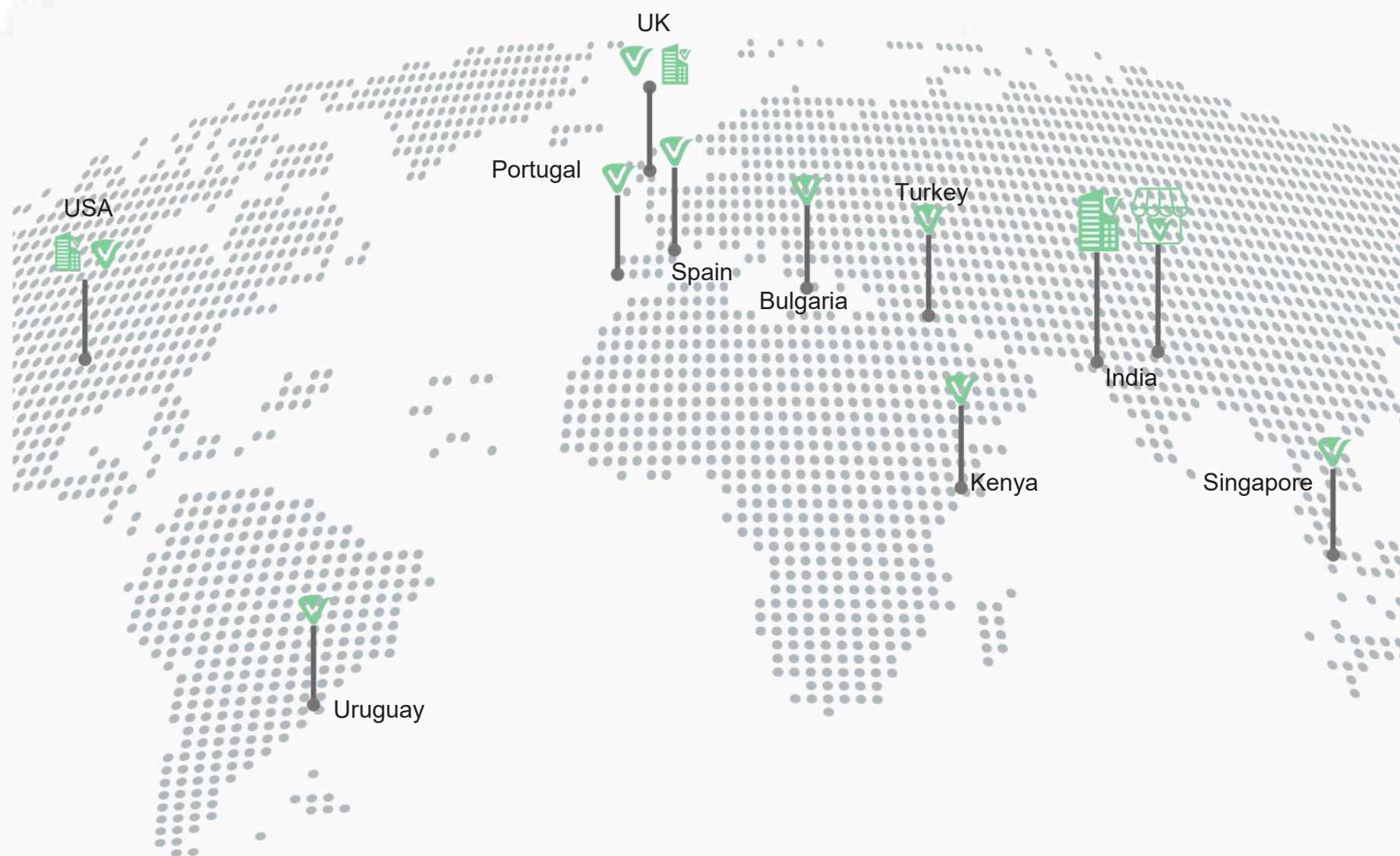




Reliable. Efficient. Sustainable.

About VerdeMobility



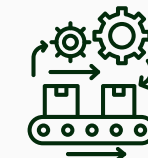
At VerdeMobility, we believe that well-engineered, sustainable ecosystem solutions backed by innovative technology can promote electric mobility adoption.

Go **Verde** with our innovative, Made-in-India technology solutions for electric mobility. We provide EV charging solutions, integrating advanced IoT technology for seamless management.



5,000+

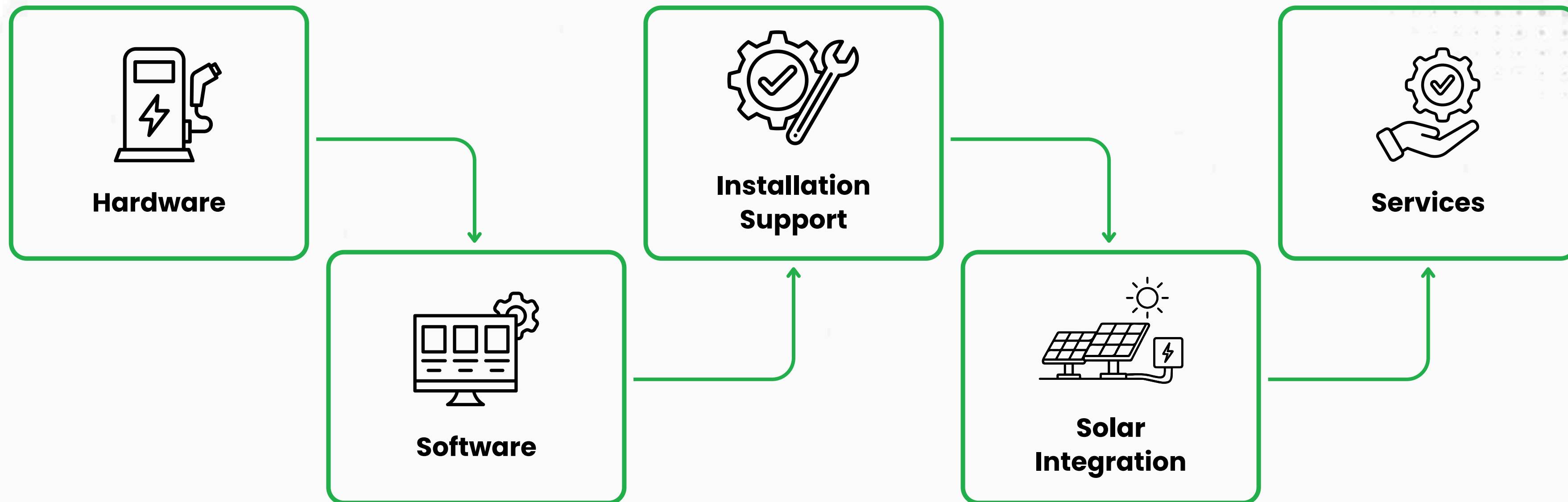
EV Chargers
Exported Yearly



27,000+

Sq. Ft
Manufacturing Unit

Our Offerings



AC Chargers

We offer a wide range of AC EV chargers across India, designed to meet industry standards and diverse charging requirements. Our chargers support multiple EVs and applications, with scalable solutions for homes, workplaces, fleets, commercial spaces, and public infrastructure.



Compact Chargers

3.3 kW – 22 kW



Bharat & Hybrid Chargers

10 kW & 14 kW



Dual Gun Chargers

15 kW – 44 kW

DC Chargers

We offer a wide range of DC EV chargers across India, designed to meet industry standards and diverse charging requirements. Our chargers support multiple EVs and applications, with scalable solutions for fleets, public infrastructure, commercial spaces, and other business needs.



Single Gun DC Charger
30 kW



Mini DC Chargers
60 kW – 120 kW



Ultra-Fast DC Chargers
180 kW – 360 kW

LEV DC Chargers

We offer LEV DC charging solutions designed for India's growing light electric vehicle ecosystem. Featuring Type 6 and Type 7 charging guns, LEV DC supports compatible electric two- and three-wheelers across a range of applications.



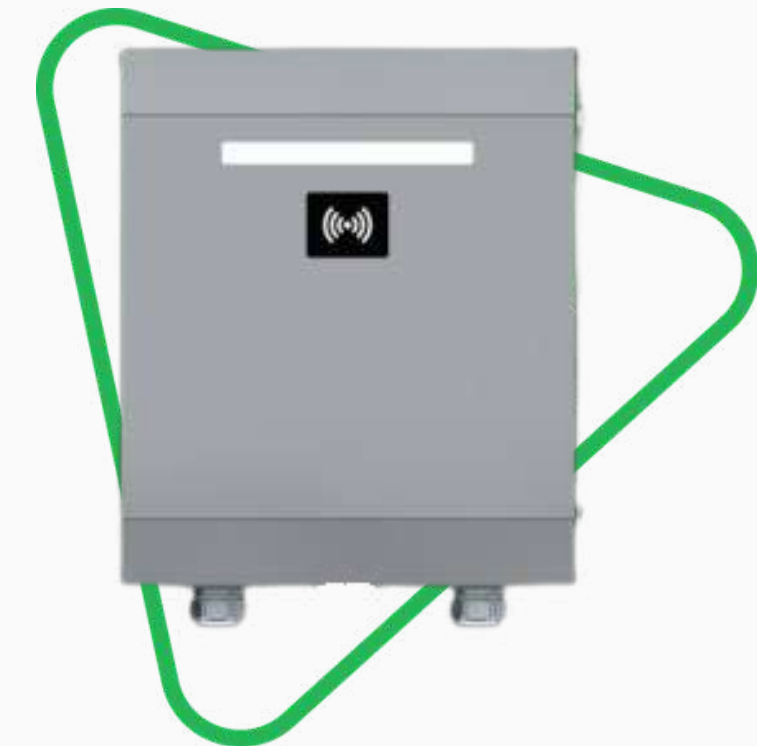
Single Gun LEV DC Charger

12 kW (Type 6/Type 7
Charging Gun)



Dual Gun LEV DC Charger

12 kW (Type 6 & Type 7
Charging Gun)



6 kW LEV DC Charger

Coming Soon

Controllers

Made in India, VerdeMobility's EV charging controllers are engineered for AC and DC charging applications, serving as the central control interface for charger operation, communication, monitoring, and protection. The controller platform supports AC charger systems from 3.3 kW to 44 kW and DC charging systems from 30 kW to 480 kW, enabling scalable charger development across multiple power classes.



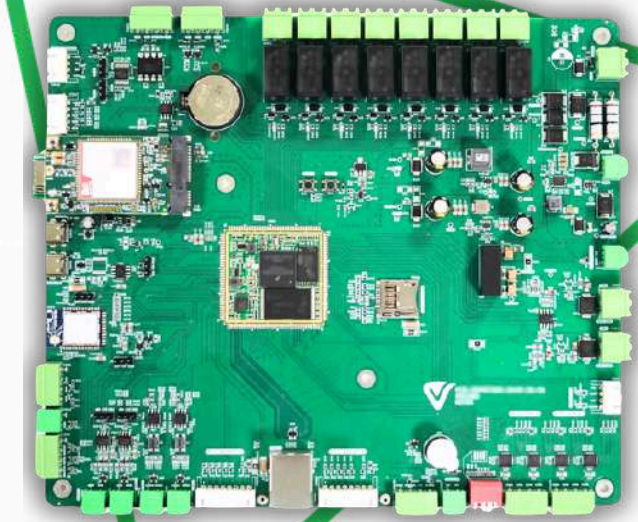
Vericon Compact



Vericon 2.0



Vericon Pro



Vericon DC

30 kW – 480 kW

3.3 kW – 44 kW

EV Simulator

VerdeMobility's EV Simulator, available in single-phase and three-phase configurations, enables comprehensive testing and validation of EV chargers without requiring a physical vehicle. It supports commissioning and troubleshooting by verifying advanced charging station functionalities.



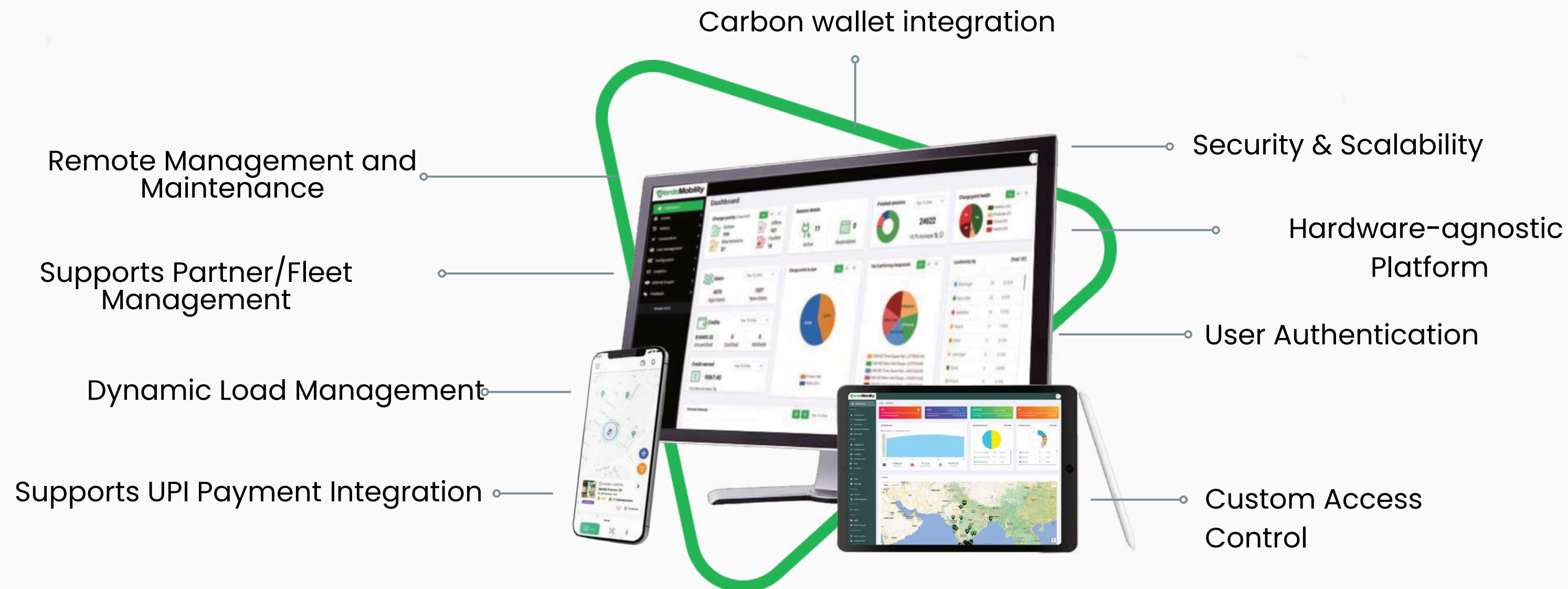
Single Phase EV Simulator



Three Phase EV Simulator

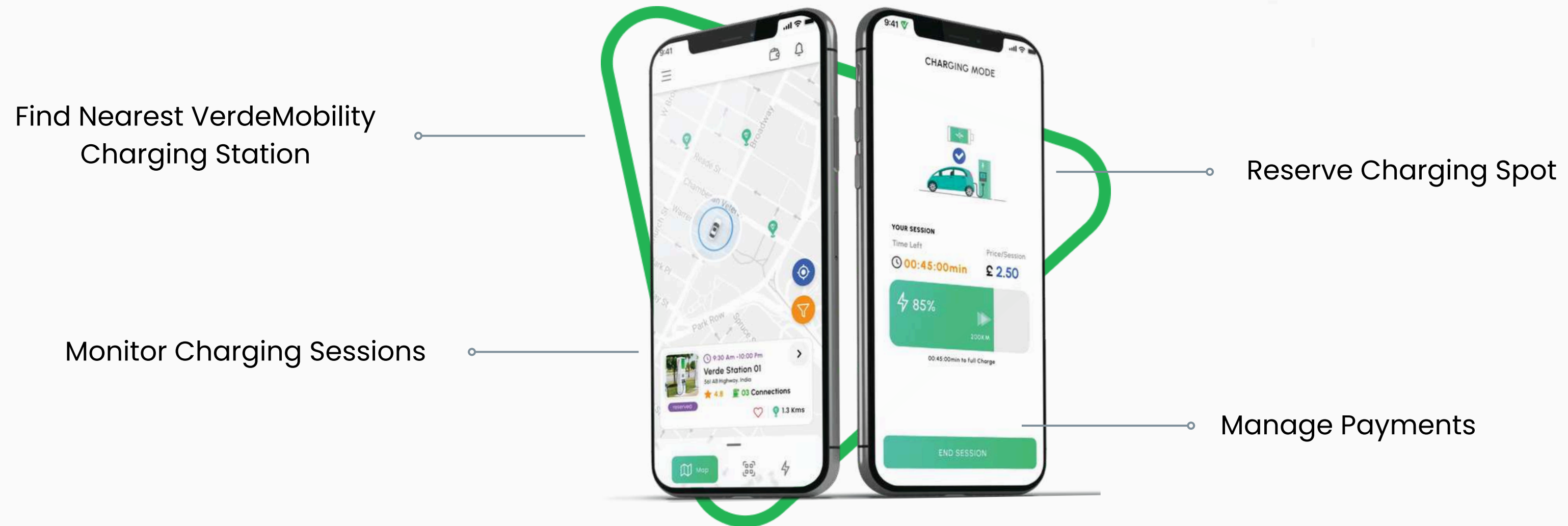
Charging Management Solution

An end-to-end EV Charging Management Solution to efficiently track, manage, optimize, and scale your charging business. It enables CPOs and EMSPs to deploy diverse strategies—from public networks to residential setups—on a single unified platform.



Mobile Application

The VerdeMobility Mobile App (EV Life) is a user-friendly, all-in-one platform for seamless EV charging. It enables smart station discovery, real-time charging updates, and secure, integrated payments, while providing access to an OCPP-compliant, PAN-India charging network—so you can charge anytime, anywhere.



EV-Mobility

We deliver end-to-end ecosystem solutions to accelerate electric mobility adoption, supported by:

- Charging Infrastructure
- EV Operations
- EV Services
- Digital Signage
- Technology Solutions



Charging Hub Deployment

Charging Hub Deployment solutions make seamless experience for businesses, fleets, and governments to establish smart, efficient, and future-ready EV charging hubs that drive sustainable mobility.

- End-to-End Deployment (Survey → Installation → Grid Integration)
- Scalable & Modular Infrastructure
- Multi-Vehicle Support (2W, 3W, 4W, Bus, Trucks & Fleets)
- Smart Energy & Load Management
- Regulatory & Compliance Support (Licensing, Permits, Documentation)



Product Certifications



ARAI
Progress through Research

The Automotive Research Association of India

(Research Institute of the Automotive Industry with Ministry of Heavy Industries, Govt. of India)

COMPLIANCE STATEMENT, EVSE

1.0	Test Report Reference	ARAI/AED/2023/2024/3000033162/CT/5564 Dated: 22-NOV-2023												
2.0	Name and address of the customer	M/s. VERDEMOBILITY INDIA PRIVATE LIMITED PLOT NO. 32, ZONE D-4, PHASE-I GIDC CIRCLE, ANAND-388121, GUJARAT, INDIA												
3.0	Customer letter reference	Email dated: 05-JUN-2023												
4.0	Description of the Device Under Test (DUT) EV Charger	<table border="1"> <tr> <td>Make</td><td>VERDEMOBILITY INDIA PRIVATE LIMITED</td></tr> <tr> <td>Part number</td><td>P10DC240KW2G100</td></tr> <tr> <td>Serial number</td><td>VM000523230001</td></tr> <tr> <td>Model</td><td>KSPRA DC 2400</td></tr> <tr> <td>Input supply rating</td><td>415VAC, 3Ph+N+PE, 50Hz</td></tr> <tr> <td>Output rating (kW) and Output connector type</td><td>Output rating: 240kW (120kW Dual gun) No of DC outputs/guns: 02; DC Output 1: CCS2, 120kW Max power DC Output 2: CCS2, 120kW Max power</td></tr> </table>	Make	VERDEMOBILITY INDIA PRIVATE LIMITED	Part number	P10DC240KW2G100	Serial number	VM000523230001	Model	KSPRA DC 2400	Input supply rating	415VAC, 3Ph+N+PE, 50Hz	Output rating (kW) and Output connector type	Output rating: 240kW (120kW Dual gun) No of DC outputs/guns: 02; DC Output 1: CCS2, 120kW Max power DC Output 2: CCS2, 120kW Max power
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5.0	Subject of Compliance	Compliance to Electric vehicle conductive charging system according to IS17017/IEC61851 series of standards.												

This document is to be read along with ARAI test report No. ARAI/AED/2023/2024/3000033162/CT/5564

Dated: 22-NOV-2023.

The compliance statement pertains only to the components / parts / assemblies / vehicles etc., actually tested at ARAI in the presence condition based on the documents / information provided / submitted by the customer. The issuance of the compliance statement alone does not indicate any measure of approval, certification, supervision, control of quality surveillance by ARAI of the product. No extract, abridgement or abstraction from test report shall be published or used to advertise the product without the written consent of the Director, ARAI, who reserves the absolute right to agree or reject all or any of the details of any items of publicity for which consent may be sought. ARAI is in no way responsible for any misuse of copying of any design / type / system in connection with entire vehicle/components/parts and assemblies. Breach of any statutory provision of Indian laws or laws of other countries, will be the sole responsibility of the customer and ARAI shall not be liable for any claims or damages, made by the party, whatsoever. The customer shall alone be liable for the same and undertakes to indemnify ARAI in this regard. Further, the ARAI has the right to initiate cancellation / withdrawal of the certificate / report issued, in case of any fraud, misrepresentation, when it surfaces and comes in the knowledge of ARAI. The appropriate local courts of Pune shall have the jurisdiction in respect of any dispute, claim or liability arising out of this report.

Place of Issue: ARAI HTC, Pune.

Prepared by	Reviewed and Approved by
	 Digitally signed by ABHINAV SHANKAR MULAY Date: 2023.11.28 08:12:51 +05'30'
A A MURUMKAR ENGINEER	A B MULAY Dy. DIRECTOR

Page 1 of 1

ARAI 5500, 5501, 5502, 5503, 5504, 5505, 5506, 5507, 5508, 5509, 5510, 5511, 5512, 5513, 5514, 5515, 5516, 5517, 5518, 5519, 5520, 5521, 5522, 5523, 5524, 5525, 5526, 5527, 5528, 5529, 5530, 5531, 5532, 5533, 5534, 5535, 5536, 5537, 5538, 5539, 5540, 5541, 5542, 5543, 5544, 5545, 5546, 5547, 5548, 5549, 5550, 5551, 5552, 5553, 5554, 5555, 5556, 5557, 5558, 5559, 5560, 5561, 5562, 5563, 5564, 5565, 5566, 5567, 5568, 5569, 5570, 5571, 5572, 5573, 5574, 5575, 5576, 5577, 5578, 5579, 5580, 5581, 5582, 5583, 5584, 5585, 5586, 5587, 5588, 5589, 5590, 5591, 5592, 5593, 5594, 5595, 5596, 5597, 5598, 5599, 5600, 5601, 5602, 5603, 5604, 5605, 5606, 5607, 5608, 5609, 5610, 5611, 5612, 5613, 5614, 5615, 5616, 5617, 5618, 5619, 5620, 5621, 5622, 5623, 5624, 5625, 5626, 5627, 5628, 5629, 5630, 5631, 5632, 5633, 5634, 5635, 5636, 5637, 5638, 5639, 5640, 5641, 5642, 5643, 5644, 5645, 5646, 5647, 5648, 5649, 5650, 5651, 5652, 5653, 5654, 5655, 5656, 5657, 5658, 5659, 5660, 5661, 5662, 5663, 5664, 5665, 5666, 5667, 5668, 5669, 5670, 5671, 5672, 5673, 5674, 5675, 5676, 5677, 5678, 5679, 5680, 5681, 5682, 5683, 5684, 5685, 5686, 5687, 5688, 5689, 5690, 5691, 5692, 5693, 5694, 5695, 5696, 5697, 5698, 5699, 5700, 5701, 5702, 5703, 5704, 5705, 5706, 5707, 5708, 5709, 5710, 5711, 5712, 5713, 5714, 5715, 5716, 5717, 5718, 5719, 5720, 5721, 5722, 5723, 5724, 5725, 5726, 5727, 5728, 5729, 5730, 5731, 5732, 5733, 5734, 5735, 5736, 5737, 5738, 5739, 5740, 5741, 5742, 5743, 5744, 5745, 5746, 5747, 5748, 5749, 5750, 5751, 5752, 5753, 5754, 5755, 5756, 5757, 5758, 5759, 5760, 5761, 5762, 5763, 5764, 5765, 5766, 5767, 5768, 5769, 5770, 5771, 5772, 5773, 5774, 5775, 5776, 5777, 5778, 5779, 5780, 5781, 5782, 5783, 5784, 5785, 5786, 5787, 5788, 5789, 5790, 5791, 5792, 5793, 5794, 5795, 5796, 5797, 5798, 5799, 5800, 5801, 5802, 5803, 5804, 5805, 5806, 5807, 5808, 5809, 5810, 5811, 5812, 5813, 5814, 5815, 5816, 5817, 5818, 5819, 5820, 5821, 5822, 5823, 5824, 5825, 5826, 5827, 5828, 5829, 5830, 5831, 5832, 5833, 5834, 5835, 5836, 5837, 5838, 5839, 5840, 5841, 5842, 5843, 5844, 5845, 5846, 5847, 5848, 5849, 5850, 5851, 5852, 5853, 5854, 5855, 5856, 5857, 5858, 5859, 5860, 5861, 5862, 5863, 5864, 5865, 5866, 5867, 5868, 5869, 5870, 5871, 5872, 5873, 5874, 5875, 5876, 5877, 5878, 5879, 5880, 5881, 5882, 5883, 5884, 5885, 5886, 5887, 5888, 5889, 5890, 5891, 5892, 5893, 5894, 5895, 5896, 5897, 5898, 5899, 5900, 5901, 5902, 5903, 5904, 5905, 5906, 5907, 5908, 5909, 5910, 5911, 5

- All our products undergo rigorous testing to ensure they are sustainable, safe and meet both Indian and international standards
- Our products are designed and manufactured in accordance with stringent quality, safety and performance requirements.

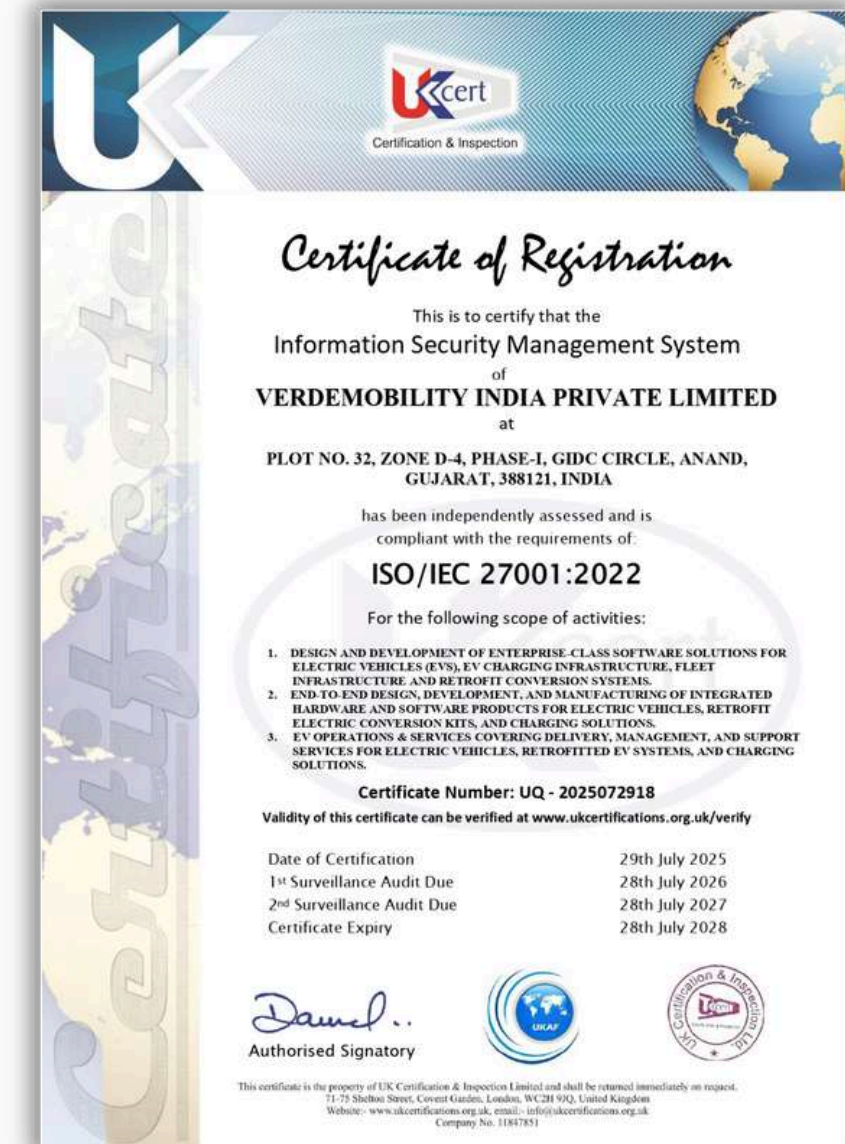
Company Certifications



ISO 9001:2015



CMMI Maturity Level 3



ISO/IEC 27001:2022

Industry Compliance Standards



ARAI
Certification



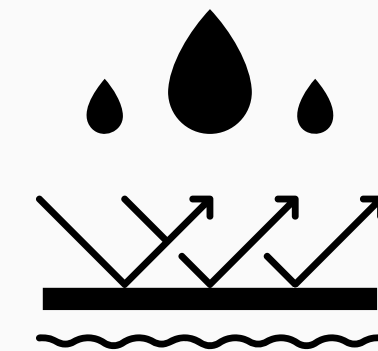
OCPP
Compliant



ISO
Certification



OCPI
Compliant



Weather
Resistance

Build Quality & Reliability

Durability and trust are key pillars of sustainable infrastructure:

- Industrial-grade design for Indian conditions
- Compliance with global and local standards
- Proven performance in real-world deployments
- Focus on safety, uptime, and customer satisfaction



Why VerdeMobility

Our approach ensures long-term success for stakeholders:

- **Made in India Technology**
- End-to-End EV Charging Ecosystem
- Hardware + Software + Cloud Integration
- OCPP-Compliant & Smart Connected Solutions
- Customized Solutions for Homes, Businesses & Fleets
- Technology Partner for OEMs & CPOs
- IoT & SaaS Enabled Charging Platform
- Experience in Smart City & EV Infrastructure Projects
- Competitive Pricing with Enterprise-Grade Quality
- Committed to Innovation, Sustainability & Reliability



Simplify EV Charging with Us in 3 Steps

1.



Consultation

Schedule a meeting to discuss your specific charging needs.

2.



Custom Solution

Receive a tailored solution and seamless installation.

3.



Continued Support

Schedule a meeting to discuss your specific charging needs.

Our Clients

Proudly serving a diverse range of clients across industries.



Our Clients

Proudly serving a diverse range of clients across industries.



And many more...

Thank you!

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