

11.11.2024

National Stock Exchange of India Ltd.
(Listing & Corporate Communications),
Exchange Plaza, Plot no. C/1, G Block,
Bandra-Kurla Complex, Bandra (E),
Mumbai - 400 051.
E-mail: cc_nse@nse.co.in

NSE Symbol: **VMARCIND**
ISIN: **INE0GXX01018**

Subject: Disclosure under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 - Investor Presentation

Dear Sir/ Madam,

In compliance of Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, a copy of investor presentation which is enclosed herewith. This is for your kind information and record.

We request to kindly take the same on record.

Thanking You,

Yours Faithfully,
For **V-Marc India Limited**

Anuj Ahluwalia
Company Secretary



V-MARC
INDIA
Powering Progress Sustainably





Disclaimer

Certain matters discussed in this Presentation may contain statements regarding the company's market opportunity and business prospects that are individually and collectively forward-looking statements. Such forward-looking statements doesn't guarantee future performance and are subject to known and unknown risks, uncertainties and assumptions that are difficult to predict. These risks and uncertainties include, but are not limited to, the performance of the economy, industry, competition, the company's ability to successfully implement its strategy, technological implementation, changes and advancements, the company's market preferences and its exposure to market risks, as well as other risks. The company's actual results, levels of activity, performance or achievements could differ materially and adversely from results expressed in or implied by this presentation. The company assumes no obligation to update any forward looking information contained in this presentation. Any forward-looking statements and projections made by third parties included in this presentation are not adopted by the company and the company is not responsible for such third-party statements and projections. You are cautioned not to place undue reliance on these forward-looking statements, which are based on the current view of the management of the Company on future events.



H1 FY25 Earnings Highlights

Financial Highlights

H1FY25

- **Revenue from Operations** for H1 FY25, stood at **₹3,452 million**, marking a **97.2%** increase from **₹1,750 million** in H1 FY24.
- **EBITDA: ₹344 million** in H1 FY25, representing a **98.6%** growth over **₹173 million** in H1 FY24.
- **EBITDA Margin:** Increased to **10%** in H1 FY25 compared to **9.9%** in H1 FY24
- **PAT (Profit After Tax): ₹114 million** in H1 FY25, a significant increase of **106.8%** over **₹55 million** in H1 FY24.
- **PAT (Profit After Tax) Margin:** Increased to **3.3%** in H1 FY25 compared to **3.1%** in H1 FY24.



H1 FY25 Earnings Highlights

Other Highlights

H1FY25

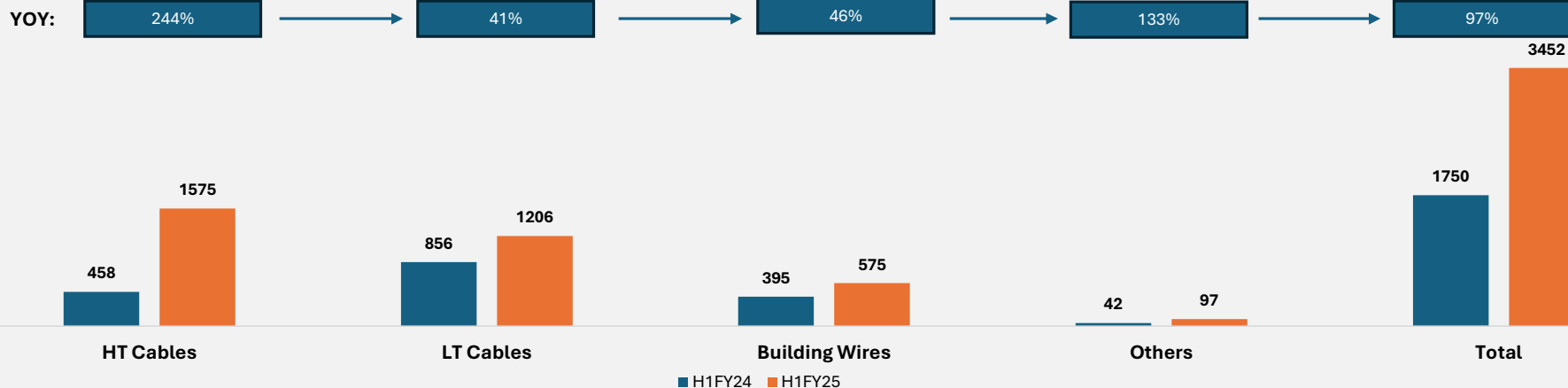
- **Product Innovation:** The launch of Flexi Tough eB-HFFR wires and eB+ Power Cables, utilizing E-beam technology, has positioned V-Marc at the forefront of safety, durability, and efficiency in the wire and cable industry.
- **Seasonal Demand Cycles:** Our industry typically experiences stronger demand in the second half of the fiscal year, aligning well with infrastructure and construction cycles. This trend positions us to capture increased value in H2 FY25.
- **Capacity Expansion:** Current production capacity stands at 1.69 lakh kilometres. An ongoing ₹50 crore CAPEX project is on track for completion by September 2025, which will increase our capacity to 2.12 lakh kilometres. The acquisition of additional land near our Haridwar facility supports our long-term capacity expansion initiatives.
- **Preferential Issue:** We are in the process of raising ₹46.83 crore through a preferential issue, initiated in October 2024, with completion expected by November 2024. This will further reinforce our balance sheet to support upcoming growth and expansion initiatives.



H1 FY25 Vs H1 FY24 Financial Performance — Key Metrics

Revenue from Operations – Growth Trends

(Rs Mn)

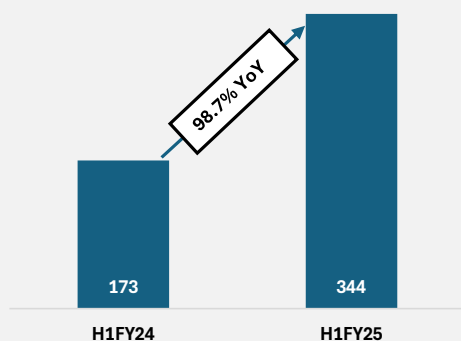


EBITDA Profile

EBITDA EBITDA Margin

9.89% 9.96%

EBITDA Profile

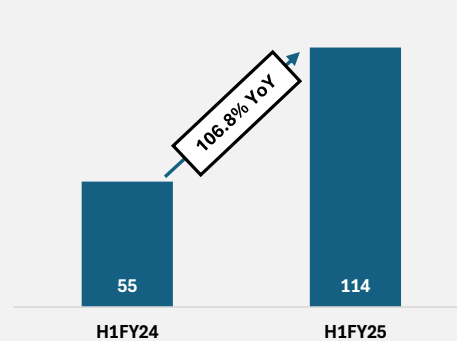


PAT Profile

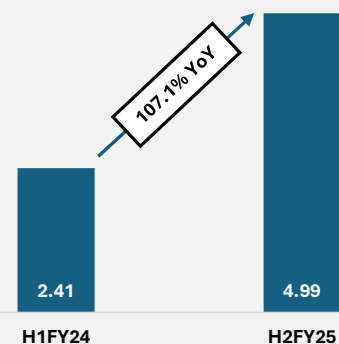
PAT PAT Margin

3.14% 3.29%

PAT Profile



EPS



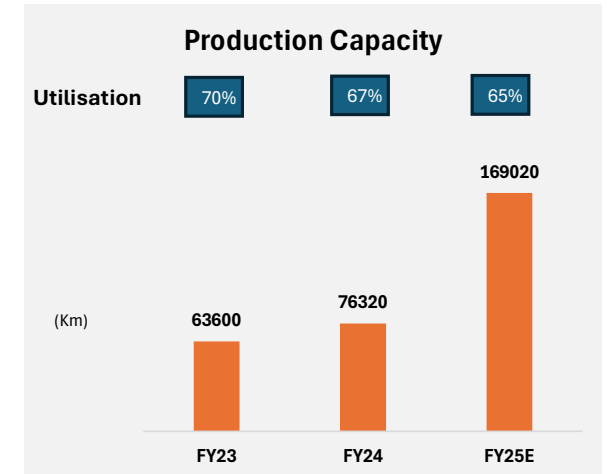
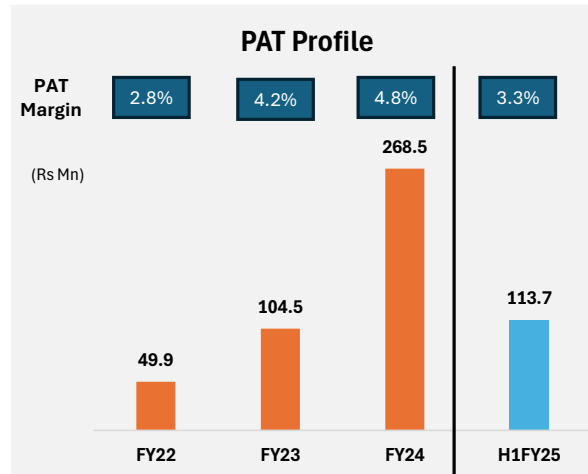
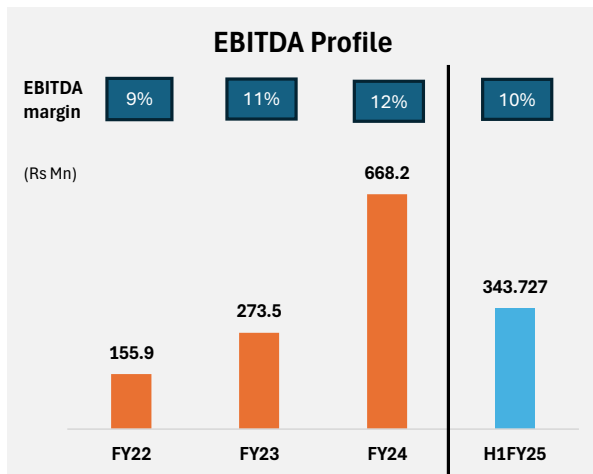
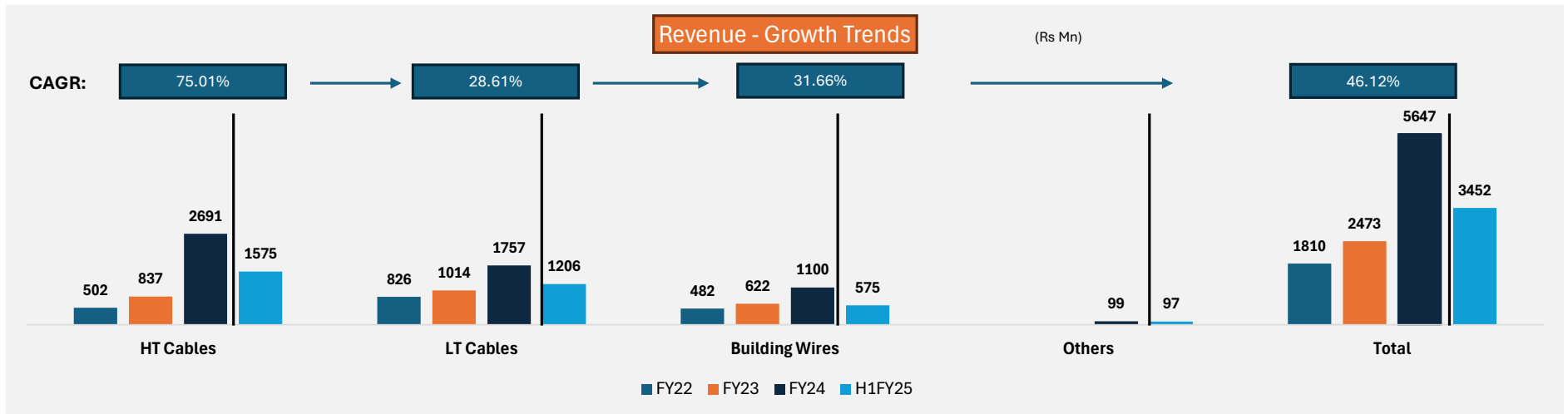


Profit and Loss Statement

Particulars (Rs. Mn)	H1 FY25	H1 FY 24	YoY
Revenue from operations	3,452	1,750	97.2%
Cost of goods Sold	2,698	1,372	
Gross Profit	754	378	99.6%
<i>Gross Margin</i>	<i>21.8%</i>	<i>21.6%</i>	
Employee benefit expenses	151	72	
Other expenses	259	133	
Total expenses	411	205	
EBITDA	344	173	98.6%
<i>EBITDA Margin</i>	<i>10.0%</i>	<i>9.9%</i>	
Depreciation and amortization	76	36	
EBIT	268	137	95.6%
Other income	6	4	
Finance cost	120	65	
Profit before tax	153	76	102.6%
Current tax expense	37	19	
Deffered tax	3	2	
Profit after tax	114	55	106.8%
<i>PAT Margin</i>	<i>3.3%</i>	<i>3.1%</i>	



Financial Performance over the years — Key Metrics



Financials For the last 3 years

Income Statement

Particulars (Rs. Mn)	FY22	FY23	FY24	H1 FY25
Revenue from operations	1,810	2,473	5,647	3,452
Cost of goods Sold	1,408	1,902	4,357	2,698
Gross Profit	402	571	1,291	754
Employee benefit expenses	92	106	200	151
Other expenses	164	217	433	259
Total expenses	256	323	633	411
EBITDA	146	248	658	344
Depreciation and amortization	26	26	90	76
EBIT	121	222	568	268
Other income	10	26	11	6
Finance cost	65	112	218	120
Profit before tax	65	136	360	153
Current tax expense	18	30	90	37
Deferred tax	(3)	2	2	3
Profit after tax	50	104	268	114

Balance Sheet

Particulars (Rs. Mn)	FY22	FY23	FY24	H1 FY25
Non-current assets				
Property, plant and equipment (net)	180	549	974	1,312
Capital Work in Progress	28	151	257	181
Long term loans and advances	180	21	2	70
Deferred tax asset	4	3	1	
Other non-current assets	22	11	21	23
Non-current assets	414	734	1,256	1,586
Current assets				
Inventories	686	845	1,260	1,630
Trade receivables	664	561	1,439	1,286
Cash and bank balance	2	1	3	4
Loan and advances	87	66	148	175
Other current assets	75	255	436	211
Current assets	1,513	1,728	3,286	3,307
Total assets	1,927	2,462	4,542	4,893
Equity				
Equity share capital	228	228	228	228
Reserves and Surplus	465	569	837	951
Total equity	693	797	1,065	1,179
Non-current liabilities				
Other long term liabilities	2	35	78	31
long term provision	6	7	8	10
Long term borrowings	128	219	527	612
Deffered tax liabilities				2
Total non-current liabilities	136	262	613	656
Current liabilities				
Short term borrowings	443	537	878	995
Trade payables	379	686	1,544	1,795
Other current liabilities	259	146	350	227
Short term provisions	17	34	92	41
Total current liabilities	1,098	1,404	2,864	3,058
Total equity and liabilities	1,927	2,462	4,542	4,893



About

2 Manufacturing Facilities **169020 Km** FY24-25 Production Capacity **49400 Sq. MT.** Land Area (Owned) **950+** Dealer Network **19 States** Reach **800+** Manpower

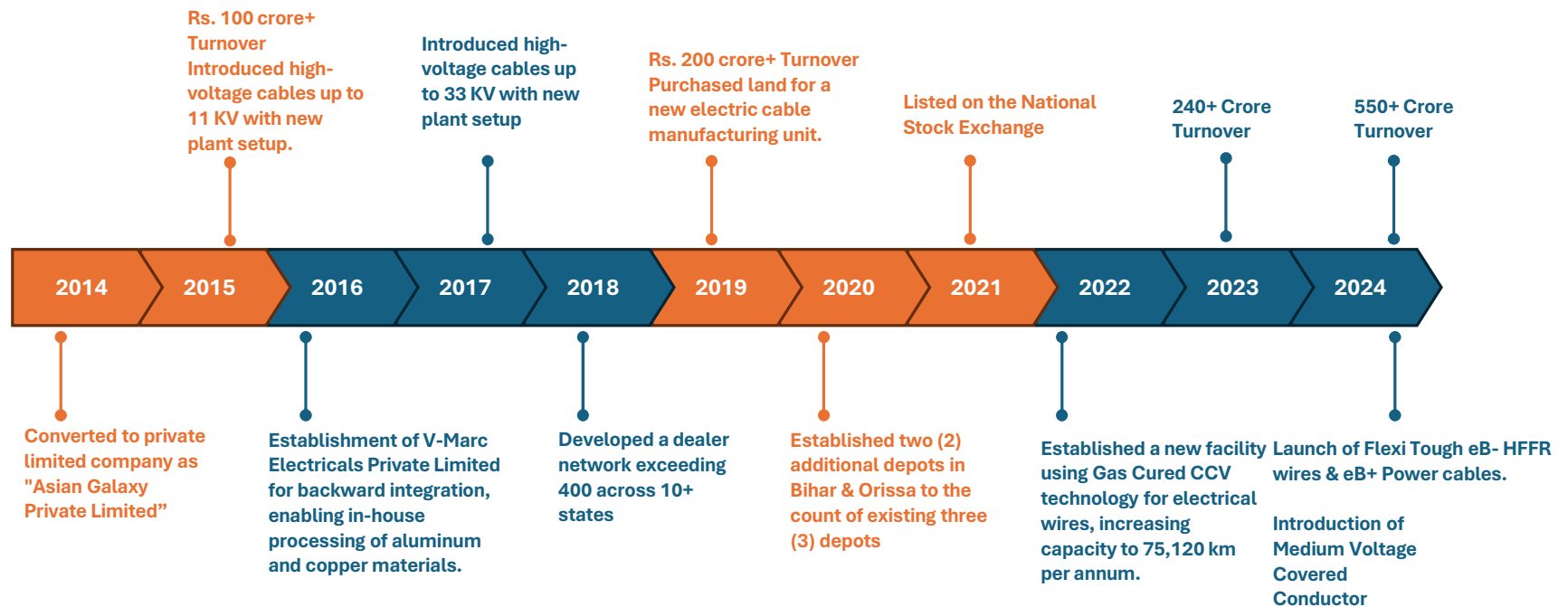


	Revenue	EBITDA	PAT	ROCE	ROE
H1FY 25	Rs 3452mn +97.2% YoY	Rs 344mn +98.6% YoY	Rs 114mn +106.8% YoY	23% (FY24)	25%(FY24)

- Founded in 2006, V-Marc India is a leading name in the electrical manufacturing sector.
- Operates two advanced manufacturing facilities in Haridwar with rigorous quality controls and in-house lab support.
- Led by Mr. Vikas Garg, known for his visionary leadership, strategic acumen, and operational expertise.
- Maintains a staunch commitment to customer satisfaction with a customer-centric approach.



Journey



Industry Background

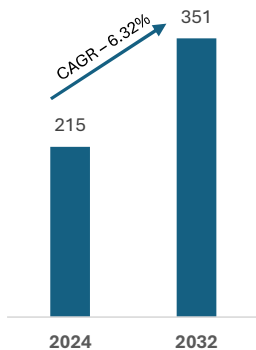
Economic Outlook

Global Economy: The global economy is expected to grow by 3.2% in 2024 and 3.3% in 2025. This projection reflects a stabilization, albeit with ongoing challenges such as persistent inflationary pressures and the potential for elevated interest rates. (Source: IMF)

Indian Economy: India's growth is projected to be robust at 6.5% for both 2024 and 2025, driven by strong domestic demand and resilience in various sectors of the economy. This places India as one of the faster-growing major economies globally during this period. (Source: IMF)

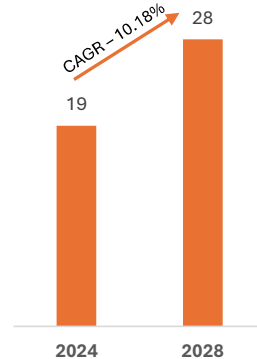
Global and Indian Wire and Cable Market Growth

Global Market (In \$Bn.)



Global Market (2024-2032):
Projected to expand at a CAGR of 6.32% from \$215Bn in 2024 to \$351Bn in 2032

India Market (In \$Bn.)



Indian Market (2024-2028):
Currently approximately 8.8% of the global market.
Expected to rise from \$19 billion in 2024 to \$28 billion in 2028 with a CAGR of 10.18%

Low Voltage Cables in India

- Capacity and Use:** Low voltage cables handle under 1,000 volts, widely used for power distribution, lighting, and control in industrial settings.
- Market Growth:** Projected to expand through 2028, fueled by rising electricity demand, urbanization, industrialization, and increased adoption of renewable energy and smart grid technologies.
- Applications:** Mainly for power distribution and control systems across residential, commercial, and industrial sectors.

High Voltage Cables in India

- Capacity and Use:** High voltage cables handle 33kV to 150kV, ideal for long-distance electrical transmission.
- Market Expansion:** Set for rapid expansion, outpacing low-voltage cables, driven by growing demands in power infrastructure, industrial development, and related sectors.
- Applications:** Critical for long-range electricity transmission, supporting industrial and energy demands.



Growth and Demand Drivers

Government-Led Infrastructure Initiatives:

The Indian government is actively investing in critical infrastructure enhancements, which serves as a cornerstone for the wire and cable industry's growth. Major projects include:

Nationwide Electrification

Through initiatives like 'Power for All', the government aims to ensure universal access to electricity by extending the grid and enhancing its robustness. This expansive drive necessitates a substantial volume of electrical cables, providing a sustained demand vector for the industry.

Renewable Energy Integration

In alignment with global environmental targets, India's commitment to augmenting its renewable energy capacity significantly by 2030 underpins a growing demand for specialized cables. These are essential for connecting new solar and wind installations to the power grid and for inter-facility cabling within renewable power plants.

Telecommunications Expansion:

The government's ambitious plans to enhance digital connectivity through the 'Digital India' initiative involve substantial upgrades to the telecommunications infrastructure. This includes the rollout of broadband and 5G networks, necessitating high-quality fiber optic cables and supporting infrastructure.

Smart Cities Development:

With over 100 smart cities planned across the country, there is a heightened demand for advanced cabling solutions that can support integrated IoT technologies, smart utilities, and urban connectivity frameworks.

Public Transportation Upgrades:

Modernization of public transportation systems, including metro expansions and electrification of railways, requires robust, high-capacity cables for power transmission and signaling.



Growth and Demand Drivers

Retail – Building Wires Segment:

Rising demand for safe, energy-efficient, and high-quality wiring solutions fueled by urbanization, home renovations, and growing middle-class aspirations.

Rising Demand for Housing

Increasing urbanization and government initiatives, like the "Housing for All" mission, have boosted demand for affordable housing and, consequently, electrical wiring needs. This expands our retail reach as new homes require extensive wiring installations.

Growing Focus on Safety and Quality

Consumers are becoming more conscious of fire-resistant and durable wiring for their homes, driving demand for high-quality wires that ensure safety and long-term performance. Our ability to offer ISI-certified or fire-resistant wires will attract this quality-focused segment.

Energy Efficiency Awareness

As more homeowners seek to lower energy costs, demand for energy-efficient wires, like low-loss and low-resistance wires, is increasing. We can cater to this demand with products that emphasize efficiency, offering long-term savings.

Rising Middle-Class Income and Aspirations

The expanding middle class in India is willing to invest in premium products, including high-quality housing wires. Increased disposable income in this demographic will support demand for branded, reliable electrical wiring solutions.

Increasing Need for Electrical Automation

Smart home solutions are gaining popularity, which requires upgraded and complex wiring systems to support devices and automation systems. We will leverage this trend by positioning ourselves as a provider of compatible, high-quality wiring for smart home installations.



Products

HT POWER CABLES



Up To 66 kV

Conductor : Electrolytic Grade Aluminium / Copper - Class-2
Insulation : XLPE
Armouring : Strip/Wire (Steel/Alumn)
Sheath : PVC ST-2 (FR/FR-LSH)
Product Range :
 • Single Core - Up to 1000sq mm
 • Three Core - Up to 400sq mm
Specifications : IS-7098(Pt-2 & Pt-3), IS-8130 ,IS-5831

TELEPHONE SWITCHBOARD CABLES



• Designed for Voice Clarity and Elimination of cross talk.
 • Low Attenuation Value.
 • High Speed Transmission.
 • Long Life
Product Range : 1 Pair Upto 20 Pair
Conductor : Bright Annealed Pure Electrolytic Copper.



3 CORE FLAT CABLES



Conductor : Electrolytic Grade annealed bare copper with more than 101% Conductivity.
Insulation : PVC TYPE-A/C/XLPE
Sheath : PVC ST-1/2 (FR/FR-LSH)
Product Range : Up to 95 sq mm
Specifications : IS-694, IS-8130, IS-5831 & Generally -IS-7098 (Pt-1)

MEDIUM VOLTAGE COVERED CONDUCTOR




Conductor : AAAC, AAAC AL-59
 • AAAC, AIS9 ACS
 (Water Tight Conductor)
Insulation : XLPE
Sheath : UV Resistant, Anti -Tracking XLPE
Specifications : IS- 398(Pt-4) EN-50397-1, SS- 4240813 & SS-4240814

LAN CABLES



CAT 6 Data Cables
 • Low Attenuation
Conductor : Solid Annealed Bare Copper.
Specification : EN-50173, IEC-11801 & TIA/EIA 568 B-2

PVC MULTICORE CABLES



PVC Round Flexible And Other Cables Up To 1100 Volt
Conductor : Aluminium/Copper- Class-1/2/5
Insulation : PVC TYPE-A/C/D
Sheath : PVC TYPE -ST-1/2/3 (FR/FRLSH)
Product Range :
 • Single Core -Up to 630 sq mm
 • 2/3/4 Core -Up to 300 sq mm
 • Twenty Five Core- up to 2.5 sq mm
Specifications : IS-694, IS-8130, IS-5831

LT/HT A B CABLE



Up To 11 kV(E)
Conductor : Electrolytic Grade Aluminium and All Aluminium Alloy
Insulation : XLPE/PE
Sheath : PVC ST-2/ H D P E
Product Range : Up to-185 sq mm bare / insulated messenger
Specifications : Generally IS-14255, IS-7098 (Pt-2), IS-8130

CCTV CABLES

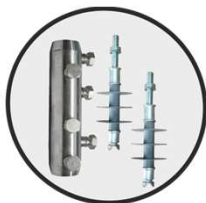


• High Quality & Reliable Transmission of Voice, Video & Data.
 • Highly Shock Proof & Durable.
Product Range : CCTV3+1, CCTV4+1
Conductor : Flexible Bare Copper

LT POWER & CONTROL CABLES



Up To 1100 Volt
Conductor : Electrolytic Grade Aluminium/ Copper(Bare or Tinned) -Class-1/2
Insulation :PVC Type-A /C and XLPE
Armouring :Strip/Wire (Steel/Alumn)
Sheath : PVC ST-1/2 (FR/FR-LSH)
Product Range :
 • Single Core - Up to 1000 sq mm
 • 2/3/4 Four Core - Up to 630 sq mm
 • 61 Core - Up to 2.5sq mm
Specifications : IS-1554, IS-7098, IS-8130, IS-5831



MVCC ACCESSORIES

Products

HRFR MULTISTRAND CABLES



Heat Resistant Flame Retardant Low Smoke With Reduced Halogen Cable Up To 1100 Volt

Conductor : Electrolytic grade annealed bare copper with more than 101% conductivity.

Insulation : PVC HR(FR/FR-LSH)-85°C

Product Range : Up to 300 sq mm

Specifications : IS-694, IS-8130, IS-5831

FLEXI TOUGH eB-HFFR WIRES



Conductor : Copper-Class-2/5

Insulation : HFI-TP70 / HFI-XL90

Sheath : HFS-TP70 / HFS-XL 90

Product Range :

- Single Core -- Up to 300 sq mm
- 2/3/4 Core -- Up to 300 sq mm
- Up to 61 CORE -- Up to 2.5 Sq mm

Specifications : IS-17048, IS-8130

DISTRIBUTION BOX



Smart Features & Benefits:

Enhanced Aesthetics:

- The aesthetically designed front fascia of the DB adds an alluring dimension to the living space.
- A distribution board that you no longer need to hide.
- Marking on sides for perfect installation.
- Power coated, aesthetically common design.

FR MULTISTRAND CABLES



Flame Retardant Cable Up To 1100 Volt

Conductor : Electrolytic Grade annealed bar copper with more than 101% Conductivity.

Insulation : PVC -FR 70°C

Product Range : Up to 630 sq mm

Specifications : IS-694, IS-8130, IS-5831

eB+ POWER CABLES



Operating Temperature: -15°C to 150°C

Short Circuit Temperature: 325°C

Bending radius (min): 12 x Cable Dia

Rated Voltage : 1.1 KV

Test Voltage: 3.0 kV for 5 mins.

Specification: IS:7098 Part-1

MINIATURE CIRCUIT BREAKER



Miniature Circuit Breaker PCB - Protect against over load & short circuit fault of 10KA

Range: 0.6A - 63A

Execution: Single Pole, Single Pole + N, Double Pole, Three Pole, Three Pole +N, & Four Pole.

Specification: IS/IEC60898

Smart Features & Benefits:

- High short-circuit switching capacity
- Low let-through energy
- Longer electrical life through precisely controlled thermal and magnetic tripping
- Mid knob design for speedy action.
- Positive contact indicator.
- Operating temperature - 30C to 70C.

FRLSH MULTISTRAND CABLES



Flame Retardant Low Smoke Cable With Reduced Halogen Up To 1100 Volt

Conductor : Electrolytic Grade annealed bar copper with more than 101% Conductivity

Insulation : PVC -FR-LSH 70°C

Product Range : Up to 300 sq mm

Specifications : IS-694, IS-8130, IS-5831

D C SOLAR CABLES



Conductor : Electrolytic Grade annealed Tinned copper Class-5

Insulation : TYPE-C

Sheath : UV RESISTANT PVC ST-2

Product Range : Up to 400 sq mm

Specifications : Generally IS-694, IS-8130, IS-5831

RESIDUAL CURRENT CIRCUIT BREAKER



Residual Circuit Breaker RCCB - Stotic Series

Range: 0.6A - 63A

Execution: Double Pole, Four Pole

Specifications: IS/IEC61008

Smart Features & Benefits:

- Fair humans, fire protection against earth leakage.
- Current sensing technology
- AC class protection
- Earth fault indicator & test button



V-MARC ACCESSORIES



MODULAR SWITCHES

New Product: Flexi Tough Wire & eB+ Power Cable

Overview

- **Product:** Flexi Tough Wire
- **Technology:** Enhanced with e-Beam processed XLPO HFFR compound
- **Key Benefit:** Superior electrical, thermal, fire, weathering, and mechanical properties

Technical Advantages

- **High Insulation Resistance:** Significantly higher than conventional wires, ensuring safety and efficiency.
- **Enhanced Current Capacity:** More than 30% increase in current carrying capacity compared to traditional cables.
- **Advanced Mechanical Strength:** Offers higher tensile strength and temperature withstand capabilities.
- **Fire Safety:** Reduces the risk of fires due to overload and short circuits, enhancing safety and property protection.
- **Longevity:** e-Beam technology extends the life of the cables, providing long-term value.

Comparative Advantage

- **Comparison with Chemical Curing:** e-Beam cross-linking offers superior properties without the need for chemical additives, leading to a cleaner, more robust solution

Market Impact

- **Innovative Edge:** Positions Vmarc India as a leader in safety and technology in the cable manufacturing industry.
- **Customer Satisfaction:** Meets the increasing demands of industries requiring high-performance and reliable wiring solutions.

FLEXI TOUGH
eB-HFFR
No PVC. No Smoke. No Fire.

V-MARC
INDIA
Powering Progress Sustainably

Empowering India with
Revolutionary
Flexi Tough eB-HFFR Wires
&
eB+ Power Cables

NO PVC
NO SMOKE
NO FIRE

Green Initiative By V-MARC India Limited



Outlook:

Revenue

- **FY25** : We target to report ₹750-800 crore revenue on full year basis, driven by robust demand in broadened product portfolio and seasonally second half of the year being better half for the business.
- **FY26** : Targeting 40-50% revenue growth, supported by expanded production capacity, product innovation, and an enhanced distribution network.

Margin

- We aim to maintain EBITDA margins in the range of 11-13% over the coming years, leveraging high-margin products, backward integration, operational efficiencies, and strategic R&D investments.

Capacity

- With capacity expansions underway, our five-year goal is to reach 7 lakh kilometres in production capacity from the current capacity of 1.69 lakh kilometres, meeting increasing market demands while supporting product diversity and geographic reach.



Board Of Directors



Mr. Deepak Prabhakar Tikle
Executive Director

32 years of experience in Profit Centre Operations, Sales & Marketing, Plant Management, Business Development, and Channel Management & Team Management. He has Handled business of Final distribution products, Sales & Marketing for Pan India with team of 60+ person and 300 Plus dealers. Responsible for Trade, Projects and Institutional sales.

Holds degree of MBA (Marketing) from University of Pune and B.E (Electronic & Telecommunication) from Amravati University



Mrs. Meenakshi Garg
Non-Executive Director

Associated with the company from last 12 years.

Holds Bachelor of Commerce degree from Delhi University.



Mr. Vikas Garg
Promoter Chairman & Managing Director

Having experience of more than 2 decades in the field of electric cable and wire industry.

Responsible for overlooking the technical operational strategies and making plans of the company



Mr. Ranjeet Kumar Tibrewal
Independent Director

He is a practicing Chartered Accountant with a vast experience of 19 years in the field of business and finance, auditing, taxation, financial and general management which also include financial reporting, consulting, corporate finance, or accounting systems and processes.



Mr. Raj Kumar Pandey
Independent Director

He is having experience of more than 12 years in the Corporates.

He was associated with the Patanjali Food & Herbal Park Private Limited for around 10 years in leadership roles in establishing the Mega Food park, Scheme of Ministry of Food Processing Industries.

He holds a degree of Company Secretary from ICSI



Management Team



Mr. Sanjiv Kumar
Chief Financial Officer
(effective June 26, 2024)

Mr. Sanjiv Kumar is a Chartered Accountant in whole time employment with a vast post qualification experience of 25 years in managing large manufacturing organizations. Further he is having rich experience in all gamut of Finance, Accounts, Taxation, Strategic & Financial Planning, Positioning of Funds and treasury Management, Auditing, MIS Development, Risk Management and Statutory Compliances, implementation of SAP and SOPs.

He is a fellow member of Institute of Chartered Accountants of India.



Mr. Neeraj Kumar Khatod
Zonal Manager
Sales & Marketing

20+ year of experience in Sales & Marketing in Wires & Cables Industry. He Holds BE from Government Engineering Collage Raipur, MBA (Marketing) from Barkatullah University, M.P.

He has worked with many well-known companies such as RR Kabel Ltd, Finolex Cables Ltd, Ravin Cables Ltd and General Cables in leadership role in establishing Markets.

He is responsible for marketing strategy and to increase the presence of company in various states.



Mr. Sunil Ramteke
Vice President
International Business

He holds MBA & B.E. Degree from Walchand College of Engineering, Sangli.

He has 20 years of experience in the areas of exports & digital marketing. He has previously worked for Hyperloop Digital.



Mr. Anuj Ahluwalia
Company Secretary cum
Compliance Officer

He is a Company Secretary in whole time employment with a vast experience of 10 years in the field of Companies Act 2013, SEBI (Listing Obligation Disclosure Requirements) 2015 and handling all types of Secretarial work, Listing Agreement and Compliance of the Company.

He holds CS Professional Degree from ICSI and B.com Degree from Dr. B.R. Ambedkar University, Agra



Mr. Jitender Kumar Sharma
General Manager - Operations

Holds B.E. Degree from Jaipur Engineering College, Rajasthan. He has 14 years of experience in the areas of Production & Process Development.



Mr. Anurag Madan
Vice President - Sales & Marketing

Mr. Anurag Madan holds PGDM (Marketing) Degree from Symbiosis International University, Pune.

He has 27 years of experience in Sales & Marketing, Business Development and a gamut of experience in segments of Retail, Institutional & Projects. He has previously worked for HPL Electric & Power Limited, ABB Limited & Havells India Limited.



Mr. Vijay Bhatt-General Manager
Sales & Marketing

15+ years of experience in Sales & Marketing in Wires & Cables Industries.

He is responsible for Sales & Marketing in governments departments and public sector undertaking Companies.



Mr. Suresh Chandra Chandola
General Manager, Quality & Controls

He is having experience of more than 32 years in the cable & wires industry. He holds diploma in engineering from Board of Technical Education, UP.

He is responsible for product quality assurance as per BIS & International Standard.



V-MARC

INDIA

Powering Progress Sustainably

THANK YOU