ARIHANT

Arihant स्पर्श Newsletter

A Touch of Excellence, Every Month

NOVEMBER 2026



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MESSAGE OF THE MONTH

ARIHANT



Mr. Hemang Jain
(Director)

Dear Team Arihant,
Wishing you and your families a very Happy and Prosperous **Diwali!** May the festival of lights bring happiness, positivity and new opportunities into our lives.

Diwali reminds us that light always wins over darkness. Similarly, at work, our dedication, discipline and teamwork help us overcome challenges and achieve success.

As we have only five months left in FY 2026–27, this is the time to review our progress and focus on the goals we committed to at the beginning of the year.

The Bhagavad Gita teaches us: "कर्मण्येवाधिकारस्ते मा फलेषु कदाचन।"

Let us take inspiration from this timeless message and focus on sincere efforts, timely execution and the quality of our work. Every employee and every department has a valuable role in achieving our organisational goals.



Mr. Abhishek Jain
(Director)

Dear Team Arihant,
While we work towards our current-year targets, many organisations have already started planning for the next financial year. We must also prepare for the future while ensuring that our present commitments are fulfilled.

Let us remember the importance of Man, Machine & Mission. Our people bring dedication and ideas, our machines provide capability and productivity and our mission gives us a common direction.

Please don't forget the valuable quote of Goswami Tulsidas Ji :
"सकल पदारथ हैं जग माहीं।
करमहीन नर पावत नाहीं॥"
The world offers many opportunities, but they can be achieved only through effort and action.

Let us make these remaining five months count through teamwork, accountability, better coordination and timely decisions. Every small improvement can contribute to a bigger organisational achievement.

This Diwali , let us light not only our homes but also the flame of commitment within ourselves. Let us fulfil our promises, achieve our goals, and prepare confidently for the next financial year.
Together, let us turn our commitments into achievements and make Arihant stronger with every passing year!
Wishing you all a Happy Diwali and a successful year ahead!

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SPOTLIGHT OF THE MONTH

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Featured Articles

Dive into this month's insightful articles, covering industry trends, innovations, and expert perspectives. Stay informed, stay inspired, and explore ideas that drive excellence at Arihant Electricals.

1

Advancing Power Electronics for Electric Mobility



Dr. Tanmay Shukla
(Dept: R&D)

The rapid growth of electric vehicles (EVs), renewable energy, and smart electrical systems has increased the demand for efficient and reliable power-electronic technologies. Power converters play a crucial role in these systems by controlling the flow and quality of electrical energy.

In this context, Dr. Tanmay Shukla has contributed to the field of advanced power electronics through his recent research published in " Journal of Circuits, Systems and Computers " by World Scientific (SCI Journal). His work focuses on improving power-conversion performance through advanced converter configurations and control techniques.

The research addresses important challenges associated with modern power converters, including power-quality degradation, input-current harmonics, efficiency, and dynamic performance. Such improvements are particularly significant for EV charging systems, where efficient energy transfer and high-quality grid interaction are essential.

A key strength of the research is its combination of mathematical modelling, control-system algorithm development, Prototype Development, and practical engineering considerations, providing a pathway connecting mathematical development to real-world implementation.

The significance of this work extends beyond EV chargers to renewable-energy interfaces, battery-energy-storage systems, motor drives, and smart-grid applications. With the increasing adoption of wide-bandgap semiconductor devices such as SiC and GaN, advanced converter technologies are expected to enable higher efficiency and power density.

Dr. Shukla's research contributes to the broader development of efficient, intelligent, and sustainable power-electronic systems, supporting the global transition toward electrified transportation and cleaner energy technologies.

2

Built In-House at Arihant Electricals

When insulation fails, even a small current can find an unintended path to earth. An Earth Fault Relay detects this condition and initiates protection before the fault can escalate into equipment damage, electric shock or fire.



Aryan Tyagi
(Dept: R&D)



Manish Kumar Sharma
(Dept: R&D)

At Arihant Electricals, this relay is designed, built, calibrated and tested in-house, so every stage from the first circuit sketch to the final test stays under one roof.

That ownership matters. The design can be tuned to the application, every relay is verified on Arihant's own bench, and any improvement moves straight from the drawing board into the product.



Figure 1: Earth Fault Relay

Working Principle

Why earth faults matter. In a healthy circuit almost, no current flows to earth. When insulation fails, as in a winding touching the motor frame or a damaged cable, part of the current leaks to earth. That leakage can sit well below what an overcurrent device notices, yet it can energise metal enclosures and cause shock or fire. The relay therefore watches the small earth-path current, not the large load current.

The relay continuously senses the fault current and compares it against a set threshold. A relay that both trips and resets need two thresholds, not one: a pick-up current where it switches ON, and a lower drop-out current where it switches OFF. The gap between them is called hysteresis, and it exists on purpose, without it, a relay sitting right at the edge of a fault current would flicker on and off rapidly, which is worse than a clean trip.

Pick-up current	Drop-out current	Hysteresis
The point where the relay switches ON	The lower, defined level where it switches OFF	The deliberate gap that stops flicker and nuisance tripping

The result is a relay that trips decisively and resets cleanly. When the earth-leakage current hovers near the set level, it does not hunt back and forth, which protects the contacts and the connected equipment from repeated switching.
Inside the relay, the signal passes through four stages:

SENSING INPUT → THRESHOLD DETECTION → OUTPUT DRIVE → RELAY COIL

- **Sensing input:** picks up the earth-fault current signal.
- **Threshold detection with hysteresis:** compares the signal with the set level and applies a deliberate gap between operate and reset, so the decision is firm and free of chatter.
- **Output drive:** strengthens the decision signal so the output relay operates firmly and reliably.
- **Output relay:** operates the contacts to trip the circuit.

“Hysteresis is not a flaw in the relay, it is the reason the relay stays stable at the threshold.”
The key characteristics of the relay at a glance:

Parameter	Details
Protection function	Earth (ground) fault detection and trip
Operating principle	Threshold detection with built-in hysteresis
Thresholds	Separate pick-up (ON) and drop-out (OFF) levels
Reset behaviour	Defined reset level below pick-up, free of chatter
Output stage	Relay output with a dedicated drive stage
Construction	Enclosed unit with terminal connections
Calibration and testing	Set and verified by secondary current injection, across repeated cycles
Manufacturing	Designed, built, calibrated and tested in-house at Arihant Electricals

Calibration and Testing

Every design is only as good as its measured behaviour, so the relay is validated with a secondary current injection test: a variac for adjustable supply, a resistive load, the relay under test, and a multimeter to capture the exact switching points. The variac and load are only the test arrangement that applies a controlled, slowly varying current; they are not part of the relay itself.

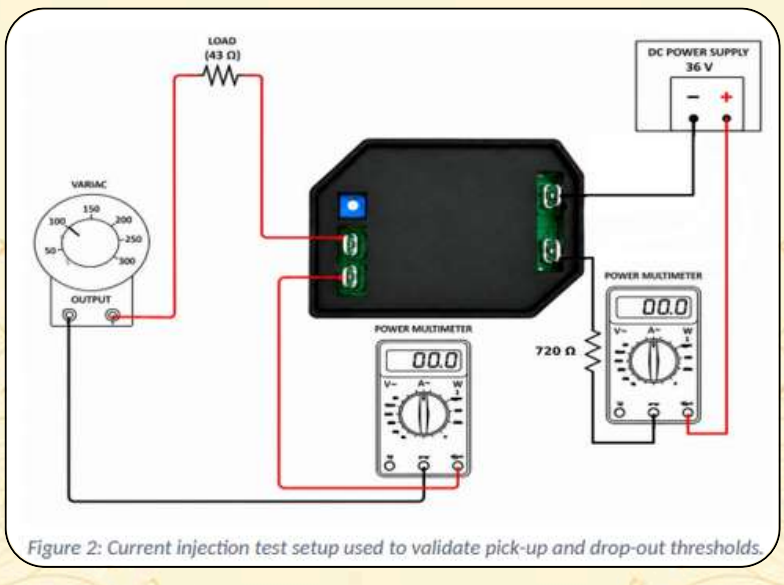


Figure 2: Current injection test setup used to validate pick-up and drop-out thresholds.

The method is simple, but it is done carefully and repeatably:

- **Pick-up:** ramp current up slowly and note the exact point the relay switches ON.
- **Drop-out:** ramp current down slowly and note the exact point it switches OFF.
- **Hysteresis margin:** the gap between the two.

The gap between the two points is set deliberately: wide enough to prevent nuisance tripping near the threshold, tight enough to still respond quickly to a genuine fault. Repeating the test across multiple cycles confirms the behaviour is consistent, not random.

Problem Solved

- **Early ground-fault protection.** Detects an earth fault and trips before it grows into a shock hazard, equipment damage or fire risk.
- **No chattering, no nuisance tripping.** Hysteresis gives a clean, stable operation right at the threshold.
- **Design control.** Building in-house means settings and behaviour can be fitted to the requirement instead of accepting a fixed off-the-shelf design.
- **Consistent quality and support.** Every relay is calibrated and tested by the same team that designed it, which makes service and troubleshooting faster.

Applications

The relay suits any installation where an earth fault must be detected and isolated quickly:

- **Motors and pumps:** protecting feeders against winding-to-earth faults.
- **Control and distribution panels:** industrial panels, LT panels and distribution boards.
- **Transformers and feeders:** early warning of leakage to earth.
- **Commercial and industrial buildings:** added safety for people and equipment.

Setting it right. Choose the pick-up level above the installation's normal earth leakage but well below a hazardous level. Hysteresis then keeps the relay stable around that setting, so protection stays dependable without nuisance trips.

Why Choose This Relay

When selecting an Earth Fault Relay, these are the points that decide how well it protects in the field and how this relay addresses each one:

What matters in a relay	How this relay delivers
Stable operation at the threshold	Built-in hysteresis prevents chattering and nuisance tripping.
Settings you can trust	Pick-up and drop-out are calibrated and verified by current injection.
Reliable output	A dedicated output drive stage operates the relay firmly.
Fit for the application	Designed in-house, so behaviour can be tuned to the requirement.
Consistent build quality	The team that designs the relay also builds, calibrates and tests it.
Dependable support	In-house design knowledge makes service and troubleshooting faster.

Future Scope

The current design is a solid base, and several upgrades can be built on it in-house:

- **Adjustable settings:** user-set pick-up level and time delay.
- **Fault indication and recording:** LED or display indication with a record of trip events.
- **Digital version:** a microcontroller-based relay with more precise measurement.
- **Communication:** remote monitoring through industrial protocols such as Modbus.
- **Compact packaging:** smaller, panel-friendly variants.

Conclusion

The Earth Fault Relay shows what building in-house makes possible: a protection device whose behaviour is understood, measured and improved by the same team that makes it. Its hysteresis is not a flaw; it is the design working as intended.

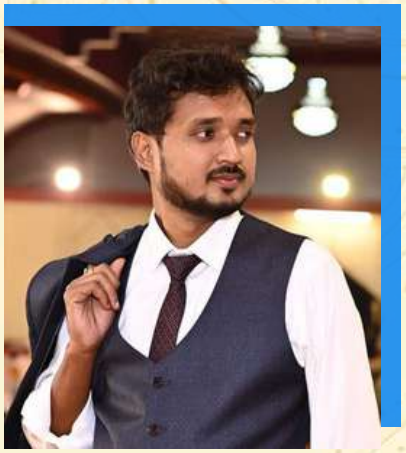
Key takeaways

- **Small leaks, big risk:** earth faults can sit below what overcurrent devices notice, so a dedicated relay watches the earth path.
- **Clean decisions:** separate pick-up and drop-out levels (hysteresis) give a firm trip and a clean reset.
- **Proven settings:** thresholds are calibrated and verified by secondary current injection over repeated cycles.
- **One team, start to finish:** designed, built, calibrated and tested in-house at Arihant Electricals.

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3

India’s Motion Control Market: A Growing Opportunity for Advanced Automation Solutions



Shivam Srivastava
(Dept: Marketing)

Arihant Electricals introduces NOVA electronics, Inc. as a new line for precision motion-control applications



India’s Automation Growth Is Creating a New Motion-Control Opportunity

India is rapidly expanding its manufacturing and automation ecosystem. As machine builders move toward higher productivity, repeatability and precision, motion control is becoming an increasingly important part of modern industrial equipment. Motion control governs the position, speed, acceleration and coordinated movement of motors and mechanical systems used in automated machines.

The market opportunity is already significant. **MarketsandMarkets estimates India's motion-control market at USD 779.2 million in 2024 and projects it to reach USD 1,148.4 million by 2029, at an 8.1% CAGR.** The study identifies manufacturing automation, robotics, precision engineering, automotive and electronics among the factors supporting this expansion. The broader global motion-control market is projected to grow from USD 16.5 billion in 2024 to USD 21.6 billion in 2029.

Importantly, this market figure covers the broader motion-control ecosystem—not Motion Control ICs alone. The IC is an enabling semiconductor component within this ecosystem, and therefore the growth of complete motion systems creates an addressable opportunity for motion-control semiconductor solutions.

Where Is the Opportunity in India?

Growth Application	Motion-Control Requirement
Automotive & EV	Robotic welding, assembly, battery manufacturing, pick-and-place and automated inspection
Electronics Manufacturing	Pick-and-place, SMT, mobile/electronics assembly and precision positioning
Machine Tools & CNC	Multi-axis positioning, milling, laser cutting and woodworking CNC
Packaging & Pharma	Filling, labelling, conveying, tension control and synchronized movement
Robotics & Factory Automation	Multi-axis motion, synchronized axes, actuators and positioning
Precision / Semiconductor Equipment	High-accuracy linear and rotary movement, inspection and material handling

The robotics trend further illustrates the opportunity. The International Federation of Robotics reported a record 9,100 industrial robots installed in India in 2024, up 7% from the previous year. This expanding installed base supports demand for motion controllers, drives, motors, feedback devices and the semiconductor components used in these systems.

Why Motion Control ICs Matter

For machine builders, the motion-control IC sits close to the core of the control architecture. Depending on the device and system design, it can manage functions such as multi-axis pulse generation, interpolation, acceleration/deceleration profiles, synchronization, automatic home search and general-purpose I/O. Dedicated motion-control devices can reduce the amount of low-level motion-control development required from an OEM and help create a repeatable platform across machine variants.

This creates opportunities not only in new machine development but also in upgrading existing equipment, developing higher-speed machines and moving from basic open-loop systems toward more sophisticated coordinated or closed-loop motion architectures.

Arihant Electricals Adds NOVA electronics to Address This Opportunity

To participate in this growing market, Arihant Electricals has signed NOVA electronics, Inc., Japan, as a new line. NOVA brings a portfolio focused on motion-control technology, allowing Arihant to approach Indian OEMs not simply with individual semiconductor components, but with motion-control solutions spanning ICs, boards, units and driver-integrated controllers.

The objective is to connect NOVA's technology capabilities with India's growing requirements in machine automation, precision equipment and robotics, while supporting customers through the appropriate level of solution—from IC-level design to more integrated motion-control platforms.

NOVA Product Portfolio Relevant to the Indian Market

- **Motion Control ICs:** MCX500/MCX300 series and related high-performance motion-control devices for multi-axis and precision applications.
- **Advanced Interpolation:** The product guide includes circular and linear interpolation, continuous interpolation and helical interpolation on the MCX514.
- **High-Speed Control:** MCX500-series devices specify drive speeds up to 8 Mpps under the stated operating conditions.
- **Motion Control Boards:** Multi-axis boards provide a practical route for OEM development and machine integration.
- **Motion Control Units:** Integrated units support customers looking for a more complete motion-control implementation.
- **Driver-Integrated Controllers:** NOVA's portfolio includes controllers integrating motion control with motor-driving functions for simplified system architecture.
- **Stepping-Motor Solutions:** Applicable NOVA products include built-in 5-phase stepping-motor driving, encoder-based step-out detection and microstepping functions.

The NOVA product guide describes MCX500-series functions including speed-range-free operation, drive speed up to 8 Mpps, circular/linear interpolation, pre-buffering for continuous interpolation, acceleration/deceleration control, automatic home search, synchronous action and split-pulse functions.

The guide also lists multi-axis motion-control boards and integrated motion-control products, as well as stepping-motor features such as encoder-based step-out detection, microstepping and USB 2.0 connectivity for applicable products.

NOVA's product guide identifies a built-in 5-phase stepping-motor driver, microstepping ratios from 1 to 250 and motor-driving current/application specifications for the relevant products.

Target Customer Segments for Arihant

The Indian opportunity can be developed across OEMs and system developers involved in CNC and machine tools, robotics, automotive and EV manufacturing equipment, electronics/SMT machinery, packaging and pharmaceutical equipment, linear-motion systems, semiconductor/electronics production equipment and specialized automation machinery.

Arihant + NOVA: A new opportunity to bring Japanese motion-control technology to Indian machine builders and automation OEMs—from high-performance motion-control ICs to boards, units and driver-integrated solutions

Conclusion

India's motion-control market is moving in line with the country's broader transition toward automated, connected and precision-oriented manufacturing. With an estimated market value of USD 779.2 million in 2024 and a projected value of USD 1.148 billion by 2029, the opportunity extends across a wide range of machine and automation applications. For Arihant Electricals, the addition of NOVA electronics creates a new technology platform to address this market, particularly where customers require precise multi-axis control, interpolation, high-speed pulse generation and integrated motion-control solutions.

Sources: MarketsandMarkets, India Motion Control Market (2024–2029); International Federation of Robotics; NOVA electronics, Inc. Motion Control Product Guide.

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4

Why LOI Comes Before PO

Indian Railways issues a Letter of Intent (LOI) before a Purchase Order (PO) to signal its intention to award a contract while awaiting internal approvals, clearances, or financial concurrence. This allows vendors to begin preparatory work without waiting for the formal PO, ensuring projects don't face delays.



Akash Kumar Shahi
(Dept: Railways)

- **LOI = Pre-award signal:** It informs the selected bidder that Indian Railways intends to award them the contract, but the formal PO is pending due to administrative steps like finance concurrence, legal vetting, or higher authority sanction.
- **PO = Binding contract:** A Purchase Order is the legally enforceable document that finalizes the contract terms, pricing, and obligations.

Practical Reasons for LOI

- **Avoiding project delays:** Large railway projects (rolling stock, signaling, infrastructure) often require months of mobilization. Waiting for all approvals before issuing a PO would stall progress.
- **Vendor preparedness** Contractors can start low-risk preparatory work (mobilizing teams, sourcing long-lead materials) after receiving an LOI.
- **Risk management** The LOI usually states that preparatory work is done *at the vendor's own risk* until the PO is issued. This balances urgency with accountability.



Comparison: LOI vs PO

Aspect	LOI (Letter of Intent)	PO (Purchase Order)
Nature	Indicative, non-binding	Legally binding contract
Purpose	Signals intent to award	Formalizes award & obligations
Timing	Issued before approvals are complete	Issued after all clearances
Vendor Action	Begin preparatory work cautiously	Full-scale execution & supply
Risk	Vendor bears risk until PO	Railway bears contractual obligation

Risks & Safeguards

- **Risk for vendors:** If approvals fail, the LOI can be withdrawn, leaving vendors exposed.
- **Safeguard:** Experienced contractors only commit to low-risk actions (e.g., ordering long-lead items) after LOI, but avoid major capital expenditure until PO.
- **Railway's benefit:** Keeps projects on schedule while maintaining flexibility until final sanction.



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EVENTS AND CONFERENCES

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1. Arihant Electricals Attends Exclusive Dinner at the Italian Residence

Arihant Electricals attended an exclusive dinner hosted by H.E. Antonio Bartoli, Ambassador of Italy, during the visit of the Confindustria Vicenza delegation, exploring opportunities for international collaboration.









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2. Arihant Electricals Attends SIDM Annual Session & Champion Awards 2026

Arihant Electricals attended SIDM 2026 in New Delhi, engaging with industry discussions on India's defence manufacturing, strategic autonomy, and indigenous technological capabilities.



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3. Crouzet Dealers Meeting 2026 | Bengaluru

Arihant Elsys participated in the Crouzet Dealers Meeting 2026 in Bengaluru, strengthening industry relationships and fostering collaboration.







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4. Arihant at Bauma Conexpo India 2026

Arihant Electricals looks forward to engaging with industry leaders and exploring emerging opportunities in construction machinery and infrastructure technology at Bauma Conexpo India 2026.















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5. Supporting the Great Ram Leela at Eco Tech 12

Arun Sharma represented Arihant at the Great Ram Leela event at Eco Tech 12, reflecting the company's active participation and contribution to community initiatives.







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6. Recognising Excellence in Workplace Organisation

Recognising **Mr Amit Kumar** for his dedicated efforts in maintaining a clean, organised and well-managed production zone, setting a positive example for workplace discipline.



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7. Celebrating Togetherness at Ecotech 12 Diwali Milan 2026

An evening filled with festive cheer, meaningful connections and joyful celebrations as the Ecotech 12 Association came together to celebrate the spirit of Diwali. A wonderful gathering that brought the community closer through shared moments and festive warmth.





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8. Arihant Electricals Joins Manufacturing Maestros Season 2 – Noida Edition

Arihant Electricals is proud to be represented by Arun Joshi as a Special Guest at Manufacturing Maestros Season 2 – Noida Edition. The event brings together manufacturing leaders to exchange industry insights, share experiences and discuss the future of Indian manufacturing.















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9. Arihant Electricals Selected for International Delegation at 35. BI-MU, Milan

Arihant Electricals was officially selected by the Italian Trade Agency (ITA) to participate in 35. BI-MU, Milan, Italy. The visit offered valuable exposure to advanced manufacturing technologies, Industry 4.0 innovations and global networking opportunities, further strengthening Arihant's commitment to technical excellence, quality and international collaborations.















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October Birthday Celebrations

Celebrating our incredible team members and wishing them joy, success and prosperity!







Birthday celebration of Mr. Shailendra Singh

Birthday celebration of Miss Preeti





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Upcoming November Birthdays

Wishing you joy, success, and a fantastic year ahead!

Manish Kumar Sharma (Q)	November 1, 2026
Devesh Sahu	November 4, 2026
Amit Jain	November 5, 2026
Naveen	November 7, 2026
Tinku Kumar	November 12, 2026
Niwas Niranjan	November 13, 2026
Roopesh Sadana	November 15, 2026
Mayank Kapoor	November 15, 2026
Satish Kumar Saraswat	November 15, 2026
Manoj Kumar	November 16, 2026
Shashank Shukla	November 17, 2026
Prashant Awasthi	November 18, 2026
Mohit Kumar	November 19, 2026
Shiv Singh Negi	November 20, 2026
Tanya Seth	November 24, 2026
Santosh Kumar Yadav	November 25, 2026
Nilesh Gawali	November 27, 2026

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Welcome Aboard (New Joinees - October 2026)

Excited to have new talents join the Arihant family as we grow together!



Santosh R
Field Application Engineer



Ritesh Kumar
Asst. Manager Sales



Satish Kumar Saraswat
Manager Design

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This Month's Survival Tips

How to Survive in an Engineering Company



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FUN & BRAIN TEASERS CORNER

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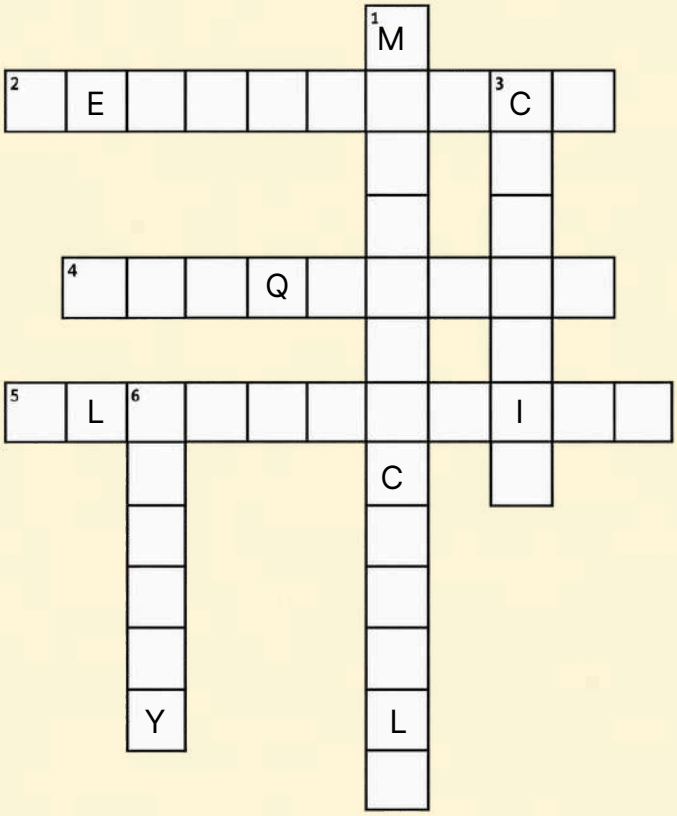
Crossword Puzzle

Kick-start the year with a fun **Crossword Puzzle!** Test your knowledge of electrical systems, engineering basics, and industries served by Arihant Electricals. Solve the clues and share your answers with the **HR Head!**

The first three correct entries will be featured in our December edition!
Test your brain and enjoy some friendly competition!

DOWN

1. I am the invisible force around a magnet that can influence other magnetic materials. What am I? (13 Letters)
3. I am the path that electricity follows, and without me, the flow cannot continue. What am I? (7 Letters)
6. You cannot see me, but I can make a bulb glow and a motor run. What am I? (6 Letters)



ACROSS

2. I oppose the flow of current, and the higher I am, the harder it is for current to pass. What am I? (10 Letters)
4. I am measured in hertz and tell you how often a wave repeats in one second. What am I? (9 Letters)
5. I travel through wires, but I am not a train. My movement powers your everyday world. What am I? (11 Letters)

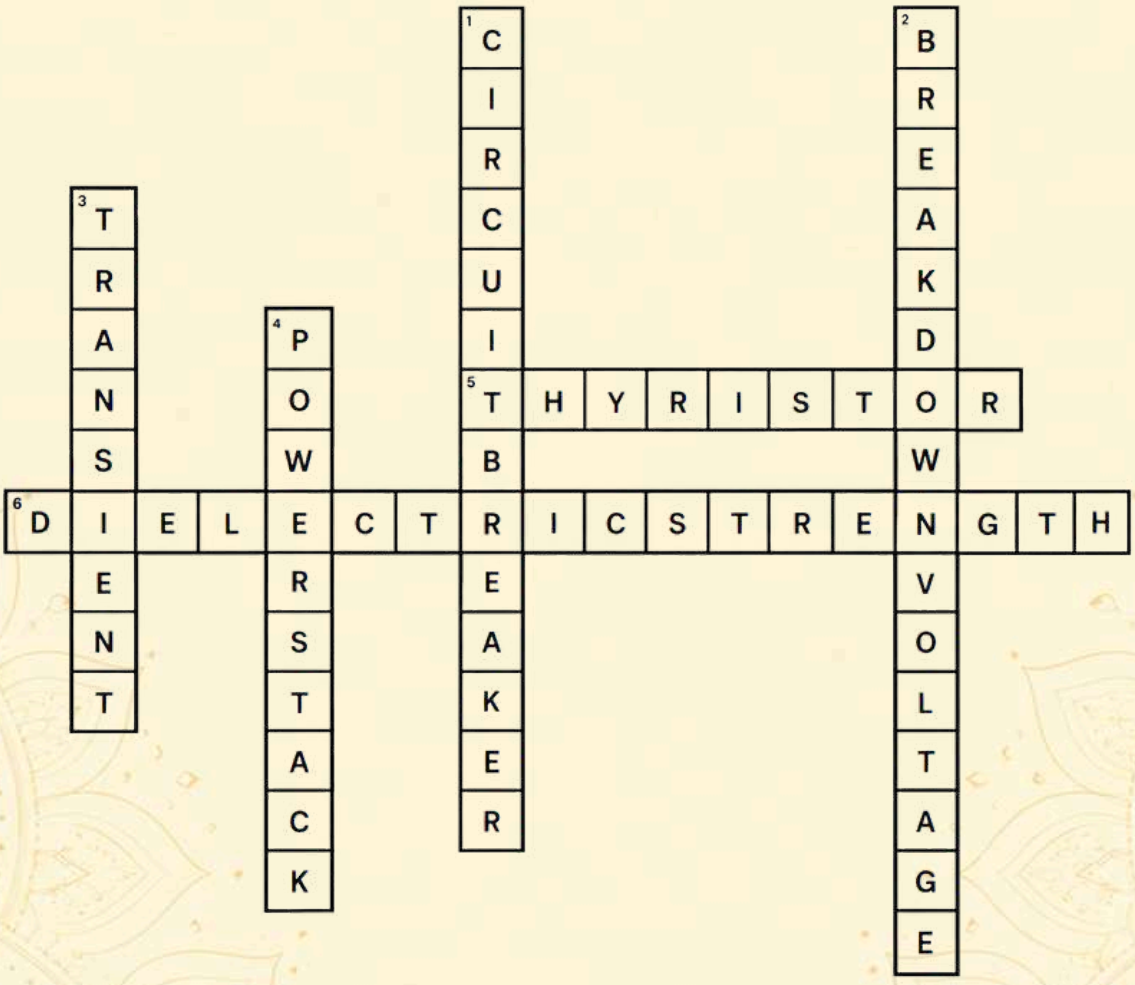
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October Crossword Puzzle Winner Announcement



Rajesh Kumar

Puzzle Answers from Our Last Edition



Note: The winners were selected according to the quickest response time.

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LITTLE CREATORS' CORNER

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This corner is for our Employee's Kids.

A fun-filled space to learn, play, and explore the exciting world of electricity!

Match each electrical item with its correct use and discover how different components help power our homes, cities, railways, and industries. Just use your thinking skills, curiosity, and imagination to find the right pairs!

- **Parents can help younger children complete the activity and share their answers with the HR team.**
- **Some smart little electrical explorers may get featured in the next Arihant Newsletter!**

Ready... set... MATCH!



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1. Match the Correct Pair – Power Up Your Knowledge

Learning can be fun when you play along! Match the electrical item on the left with its correct use on the right. Can you get them all right?

(A) Electrical Item	(B) What It Does
Light Bulb	Makes things move
Fan	Stores energy for later use
Battery	Gives us light
Switch	Helps us hear sound
Motor	Turns electricity on or off
Speaker	Creates moving power

How many did you get right?
Match them all and become a little **Gadget Expert!**

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2. Connect the Dots and Guess the object

- Complete the picture and share it with the HR team.
- Selected entries may be featured in the next Arihant Newsletter!

Ready...Set...CONNECT!



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CHILD NAME & AGE

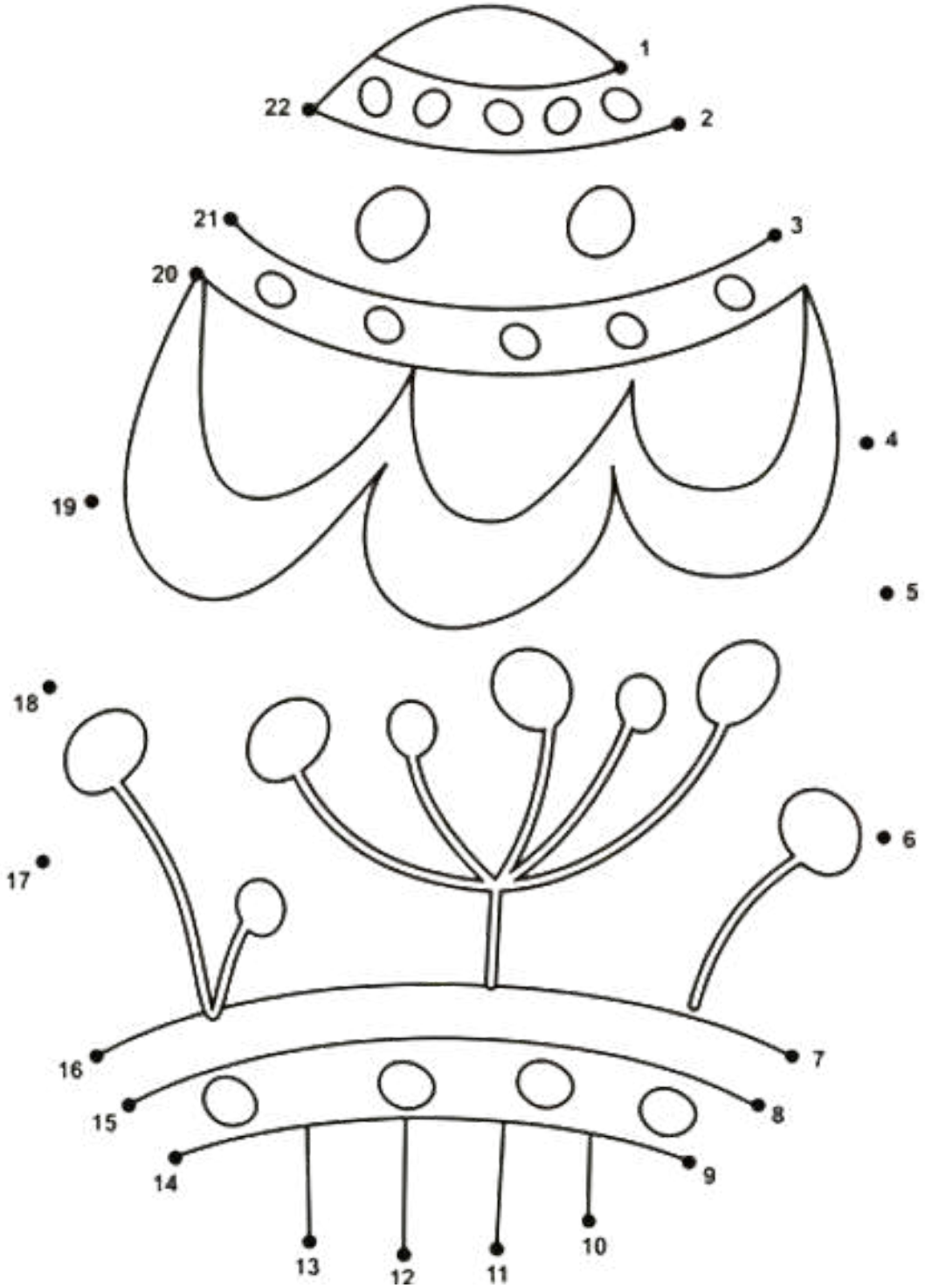
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EMPLOYEE NAME

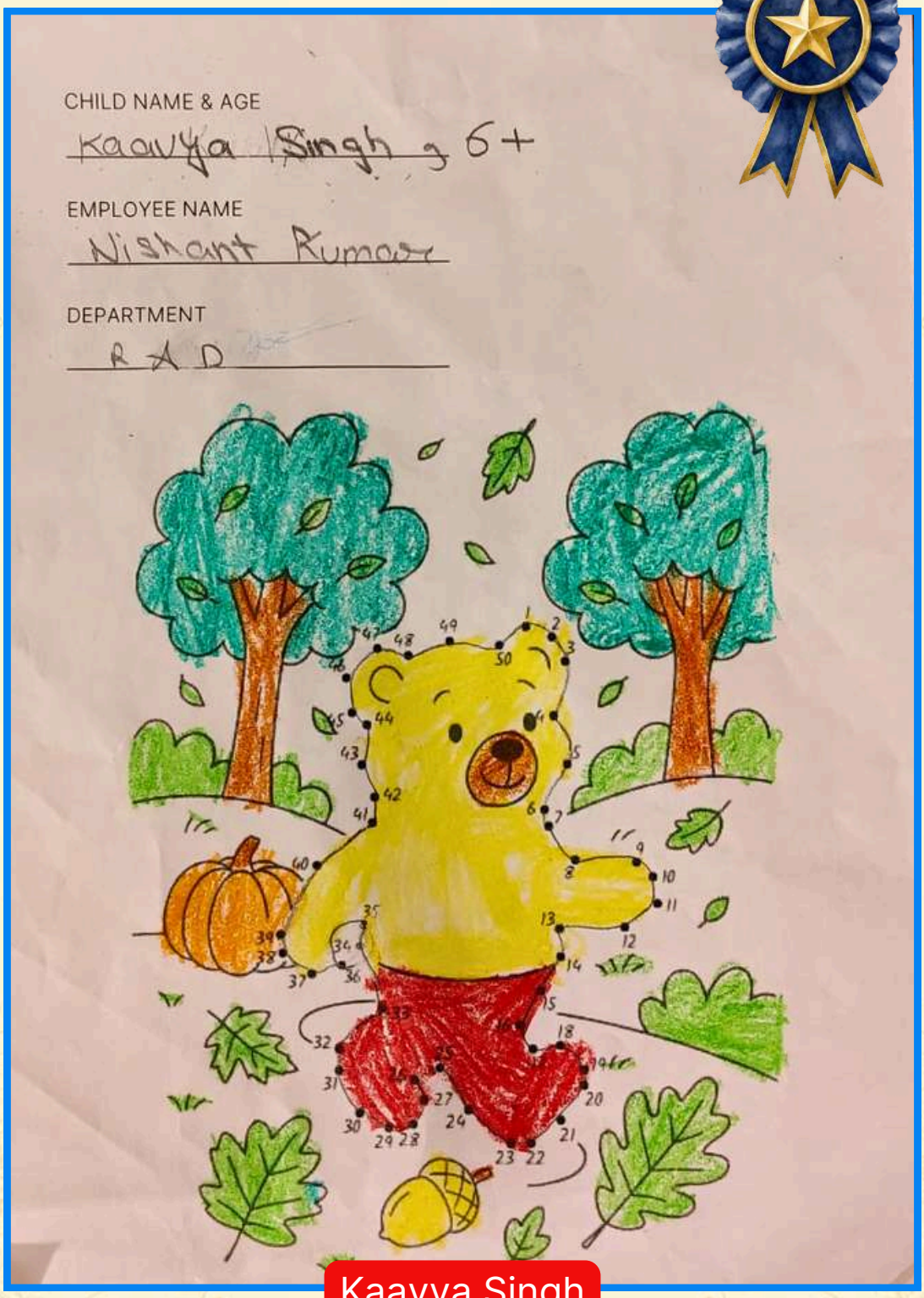
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DEPARTMENT

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Showcasing Our Employee's Young Star



Kaavya Singh

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A LITTLE BETTER, EVERY DAY

Personal growth doesn't always mean making big changes. Sometimes, it's about small shifts in the way we think, work, communicate and take care of ourselves.

This space brings you simple, relatable ideas, conversations and stories to help you pause, reflect and grow, one step at a time. Watch, listen, reflect and take away something that stays with you:



Click here





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Happy Diwali

&
Joyful Festivities
from Arihant Electricals!

As we celebrate the festival of lights, we are reminded that every bright future begins with a strong foundation, every milestone is built on trust, and every new possibility starts with a spark of innovation.

This Diwali, Arihant Electricals extends its heartfelt wishes to our valued customers, trusted partners, dedicated team members, and everyone who has been a part of our journey. Your continued trust and collaboration inspire us to push boundaries, strengthen connections, and contribute to a future powered by progress and technological excellence.

As we move forward, we look forward to creating new milestones together, embracing opportunities, and building stronger partnerships that illuminate the path to shared success.

May this festive season bring prosperity, happiness, good health, and new beginnings to you and your loved ones. May the year ahead be filled with brighter ideas, stronger connections, and achievements that make a lasting difference.

Wishing you and your family a very Happy Diwali and a joyful festive season!

Warm regards,
Team Arihant Electricals

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CONTACT US

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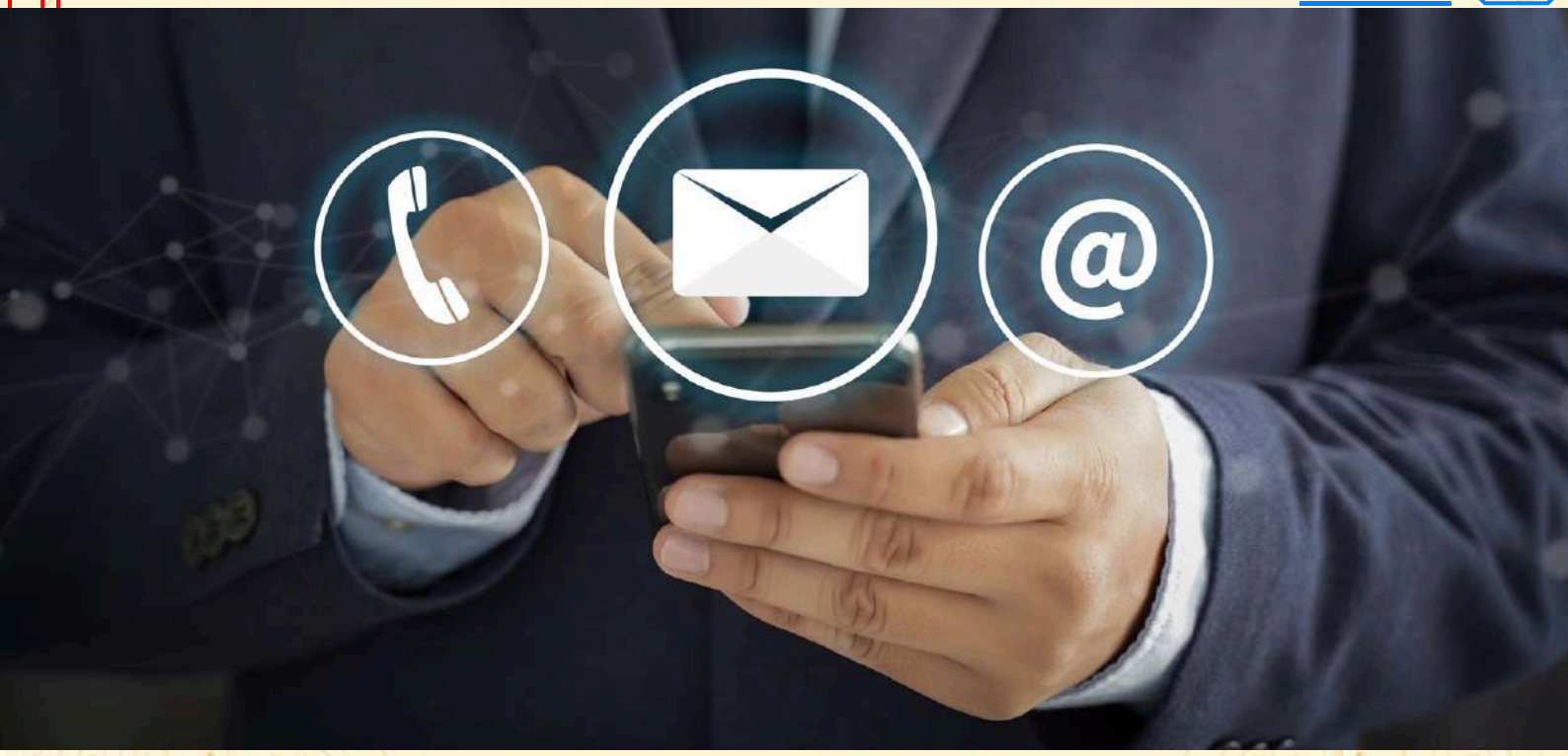
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