Vol 2 | Issue 2 | 2026

AHEAD OF WHAT'S NEXT»

60+ YEARS OF EXCELLENCE











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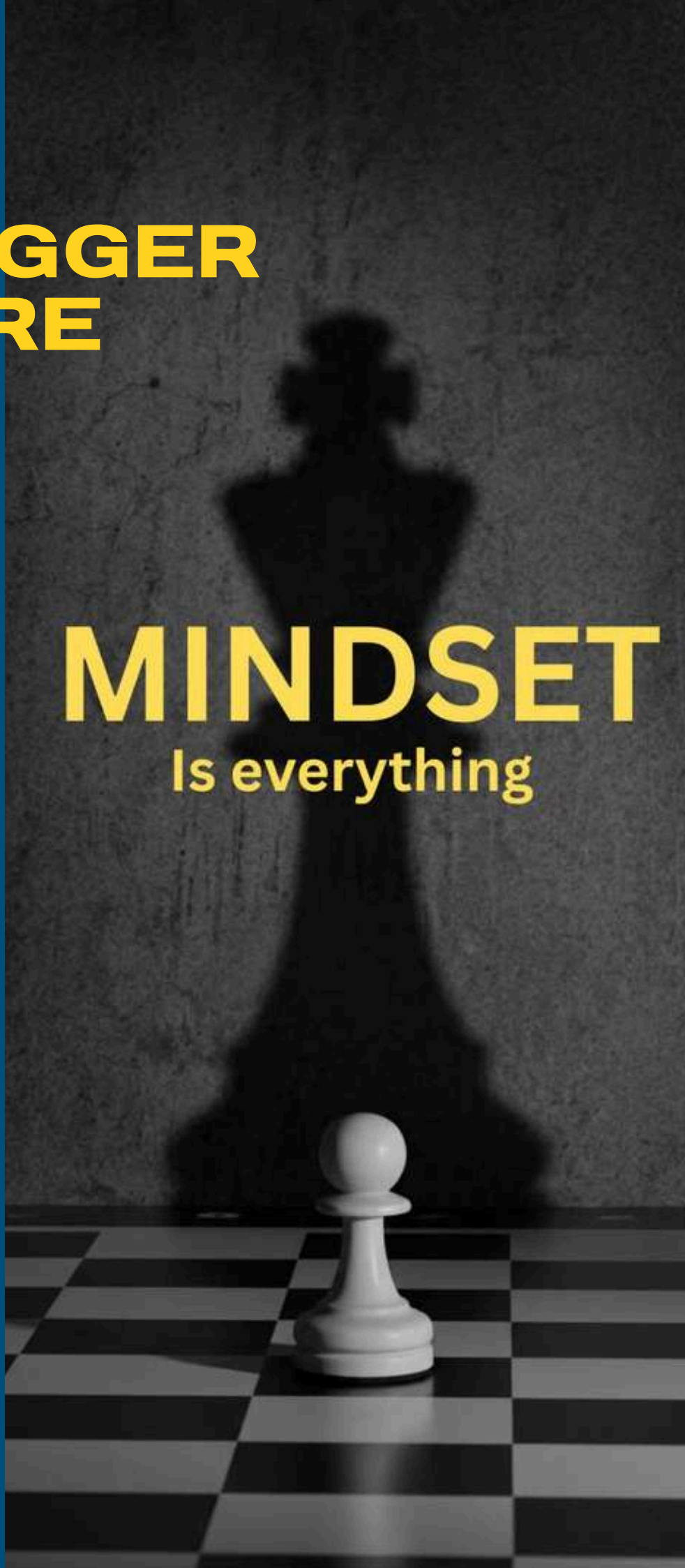
THE BIGGER PICTURE



VT CORP

01 |

LEADERSHIP PERSPECTIVE

In a rapidly evolving industrial economy, longevity alone does not define an organisation's strength. Its ability to anticipate change, earn customer confidence and continuously create value is what determines its relevance across generations.

At VT Corp, our journey of over six decades has been shaped by this principle. We have built our presence by understanding industrial requirements, developing practical engineering solutions and maintaining a long-term perspective on customer relationships. Today, our capabilities across Packaging & Bagging and Clean Air Solutions reflect our commitment to supporting industries in improving operational performance while responding to the changing demands of modern manufacturing.

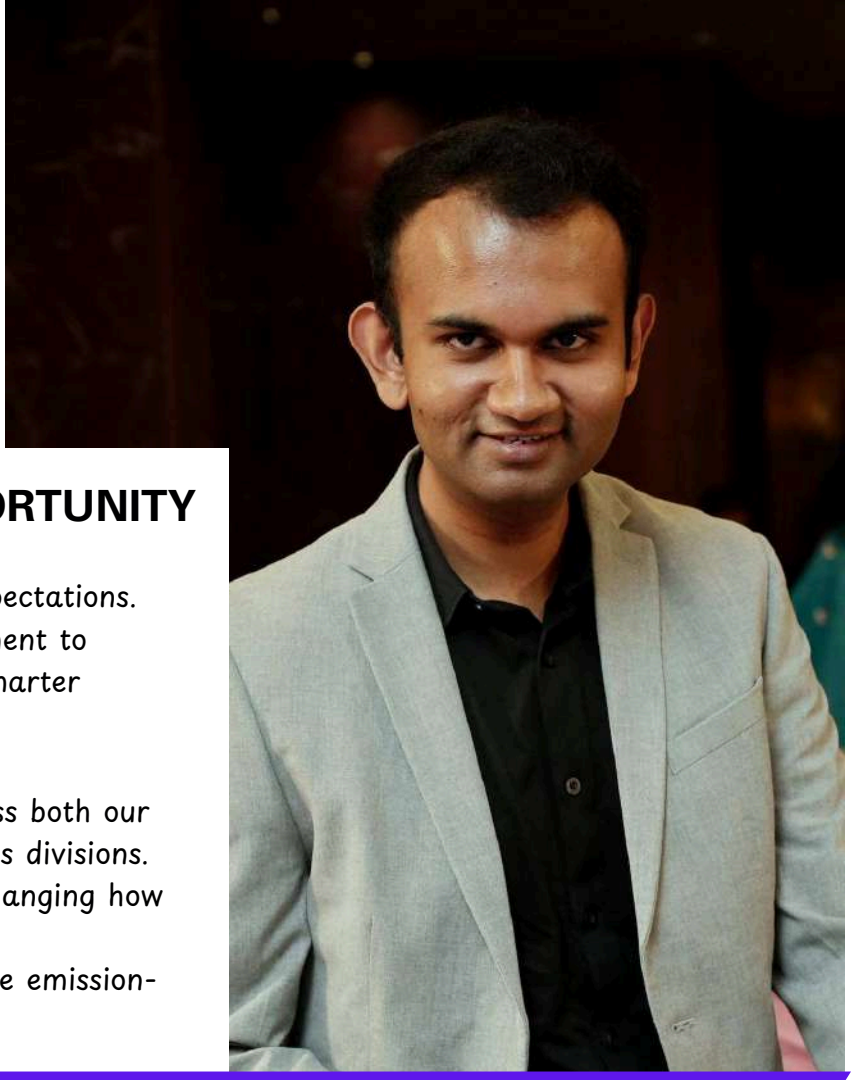
India's industrial landscape presents a significant opportunity. Manufacturing capacity is expanding, infrastructure investment remains a national priority, and businesses are increasingly focused on productivity, technological advancement and operational resilience. At the same time, customers are navigating cost pressures, changing compliance requirements and the need to make capital investments that deliver measurable returns. Our legacy is our foundation & our next phase will be defined by the value we create for the future.



MR. UDAY SANGHAVI
MANAGING DIRECTOR

> *OUR HISTORY PROVIDES CREDIBILITY & OUR WILLINGNESS TO EVOLVE WILL DETERMINE THE OPPORTUNITIES WE CREATE.*

LOOKING AHEAD



TURNING CHANGE INTO OPPORTUNITY

Industry is evolving, and so are customer expectations. Today, businesses are looking beyond equipment to solutions that deliver greater productivity, smarter operations and dependable performance.

For VT Corp, this creates opportunities across both our Packaging & Bagging and Clean Air Solutions divisions. Automation and connected machinery are changing how plants operate, while increasing attention to environmental performance is making reliable emission-control solutions more important than ever.

MR. DEVANSH SANGHAVI, DIRECTOR

Our focus is to stay aligned with these changing needs by strengthening our engineering capabilities, embracing relevant technologies and building closer relationships with customers and channel partners.

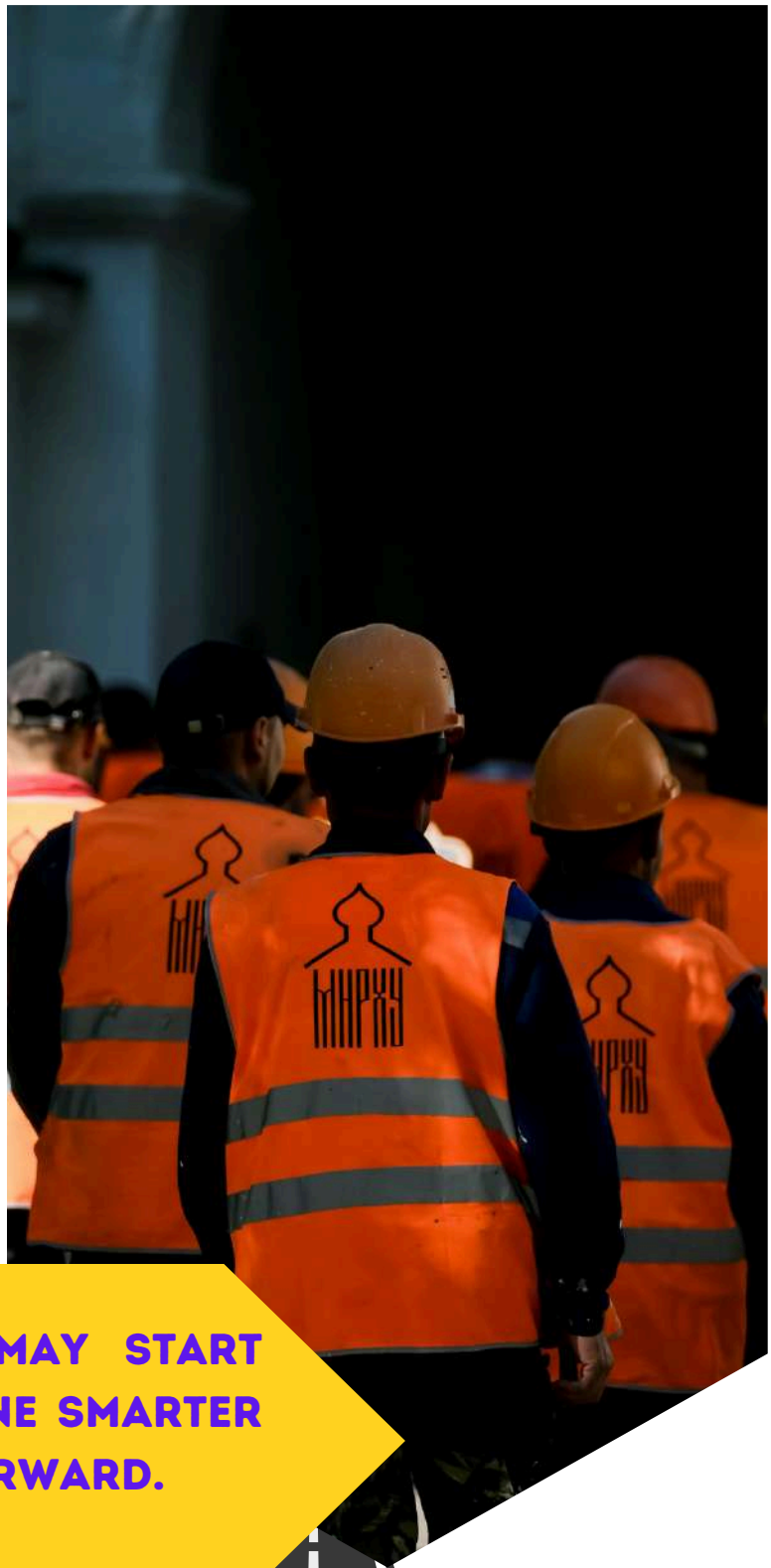
As we look ahead, our growth will depend on how effectively we turn market opportunities into practical solutions, deliver on our commitments and continue learning as an organisation.

A market in motion is an opportunity to move forward. The key is knowing where to go and how to deliver.



> **THE FUTURE BELONGS TO THOSE WHO KEEP EVOLVING, KEEP INNOVATING AND KEEP DELIVERING.**

THE INDUSTRY IS MOVING
ARE WE READY FOR WHAT'S NEXT?



Change is no longer something industries prepare for occasionally; it is becoming part of everyday business. From smarter machinery and connected operations to growing expectations around efficiency and environmental performance, the way industries operate is evolving rapidly.

For VT Corp, that means looking beyond what equipment can do today and exploring how our solutions can create greater value tomorrow. Our focus remains on practical innovation, stronger customer partnerships and engineering solutions that respond to real-world industrial needs.

The opportunity ahead is exciting. But growth is not just about keeping up with change; it is about understanding where the market is heading, making the right moves and delivering consistently.

As we look to the next phase, our direction is clear: **stay curious, think ahead and turn possibilities into performance.**

THE NEXT BIG OPPORTUNITY MAY START WITH ONE BETTER QUESTION, ONE SMARTER SOLUTION OR ONE BOLD STEP FORWARD.



The Big Idea

"DON'T JUST KEEP PACE WITH CHANGE. FIND THE OPPORTUNITY WITHIN IT."

WHAT'S ON OUR RADAR?

TECHNOLOGY THAT ADDS VALUE

Explore automation and digital monitoring that address genuine operating needs.

MARKETS THAT CREATE OPPORTUNITY

Strengthen industry engagement and build meaningful channel partnerships.

SOLUTIONS THAT DELIVER

Keep reliability, application suitability and customer outcomes at the centre.

SMARTER TECHNOLOGY.

STRONGER PARTNERSHIPS.

BETTER PERFORMANCE.

A QUICK QUESTION FOR THE FUTURE

What will define the next era of industrial growth?



VT CORP LAUNCHED A NEW

MOBILE-FRIENDLY WEBSITE



VT Corp introduced its revamped mobile-friendly website, creating a more accessible digital platform for customers to explore the company's capabilities across Packaging & Bagging and Clean Air Solutions.

The website brought together industry-specific applications, machinery information and relevant solutions, helping visitors identify technologies suited to their requirements.

It also featured VT Corp's social media updates, blogs, case studies, newsletters and company news, bringing our digital communication channels together in one place

With a responsive design across desktop, tablet and mobile devices, the new platform made it easier for customers and industry stakeholders to discover our offerings and connect with our team.

Desktop | **Mobile** | **Tablet** | **Connect**

The launch marked an important step in making VT Corp's capabilities more accessible to a wider industrial audience.

Visit Website www.vtcorpindia.com

EXPERIENCE VT CORP, LIVE IN ACTION



Technology is best understood when you see it work.

Located in the heart of Mumbai at Goregaon, VT Corp's Experience Centre brings our packaging and bagging solutions closer to you. Whether you wish to witness a live machine demonstration, explore our technology first hand or conduct a product trial, our centre offers an opportunity to see our solutions in action.

Planning a visit? We'd be happy to welcome you. Book your slot, write to us at

Marketing@vtcorp.in

Visit our Experience Centre at Goregaon, Mumbai, and see the difference firsthand.

INNOVATION AT ITS PEAK



VT CORP

02 |

VT CORP

Expanded Its Customer Base Across India

UltraTech CEMENT
The Engineer's Choice

SATYAM

asianpaints

STAR CEMENT
Solid Setting

JSW

DeHaat
Seeds to Market

Bombay Dyeing

Dalmia
Bharat Sugar

RAMCO

ITC Limited

NILITA
Greentech Recycling Ltd.

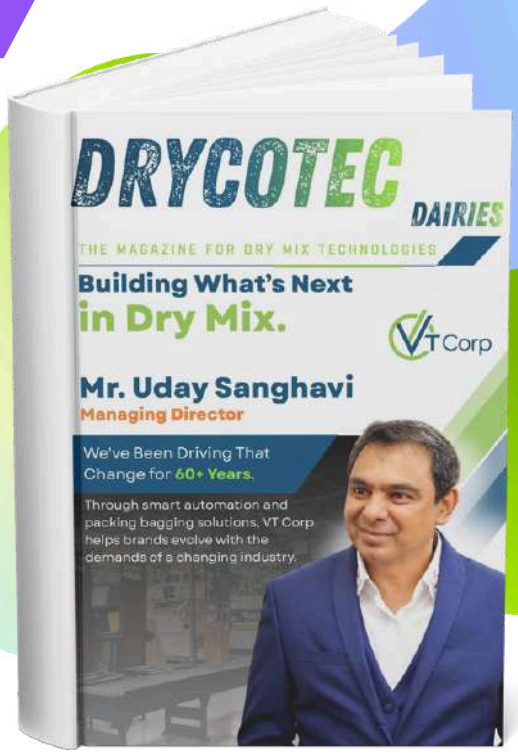
Pidilite

And many more...

INSIGHTS THAT GO BEYOND

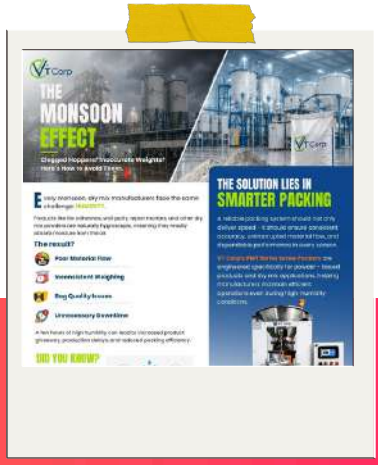
THE PLANT FLOOR

Smart innovation becomes more meaningful when it reaches the people who can put it to work. Through technical articles published on Drycotech, VT Corp brought its expertise in Packaging & Bagging to a wider industrial audience, highlighting the technologies, applications and developments shaping modern packaging operations in the dry mix industry



the articles how on how our solutions for the dry mix industry deliver precision, speed and accuracy. From accurate weighing and high-speed filling to automated bagging, each solution is engineered to enhance productivity, minimise material wastage and ensure reliable packaging performance.

FEATURED ON DRYCOTEC









VT CORP BRINGS

IOT-POWERED CONNECTIVITY TO YOUR PACKING MACHINES



MONITOR YOUR MACHINE ANYTIME, ANYWHERE — JUST A TAP AWAY

Imagine being away from your plant and still knowing exactly what your packing machine is doing.

ACCESS YOUR MACHINE DATA FROM:

- Desktop
- Mobile
- Tablet

Get visibility into important machine and production information without having to be physically present beside the machine.

LIVE DATA + 90 DAYS OF PRODUCTION HISTORY

VT Corp's Smart IoT Monitoring Solution provides live machine information along with a rolling 90-day history of relevant production and batch records.

EASILY:

- Review Production Records
- Compare Batches
- Analyse Weight Trends
- Investigate Deviations
- Support Production Reporting

MONITOR WHAT MATTERS

- LIVE PRODUCTION
- WEIGHT MONITORING
- MACHINE STATUS
- BATCH INFORMATION
- TARGET VS. ACTUAL
- PRODUCTION HISTORY

TECHNOLOGY BEHIND THE SOLUTION



VT Corp's **Smart IoT Monitoring Solution** combines industrial machine data acquisition, IoT connectivity, cloud communication, and data storage to create a reliable connected monitoring platform.

- INDUSTRIAL DATA ACQUISITION
- MQTT COMMUNICATION
- CLOUD CONNECTIVITY
- CLOUD DATA STORAGE
- SMART DATA MANAGEMENT



SMART MONITORING FOR SMARTER PRODUCTION

The connected architecture enables:

- Real-Time Machine Monitoring
- Live Production Information
- Batch Data Recording
- Weight Monitoring
- Under / Over-Weight Alerts
- Machine Alarm Notifications
- 90-Day Rolling History
- Date-Range Filtering
- Historical Data Review
- CSV Data Export
- Remote Access



FROM THE SHOP FLOOR TO YOUR SMARTPHONE

Whether you are:



AT THE PLANT

Monitor production directly from the machine or your connected device.



IN THE OFFICE

Keep track of production without leaving your desk.



AT HOME

Stay informed even when you are away from the plant.

PACKAGING & BAGGING SOLUTIONS THAT ADAPT.



No two products behave exactly alike, and no two production requirements are identical. From fine powders and granules to food products and industrial materials, packaging operations demand equipment suited to the product, pack size, process and required output.

VT Corp's Packaging & Bagging portfolio addresses a broad range of industrial needs through solutions including Vertical Form Fill Seal (VFFS) machines, valve bag packers, open-mouth bagging systems, screw filling systems and rotary packing solutions.



The articles provided an opportunity to showcase the breadth of these capabilities and the importance of selecting the right technology for each application.

VT Corp's VFFS machines, for example, support packaging requirements from 3 g to 10 kg, with configurations capable of reaching up to 120 pouches per minute, depending on the product and machine setup. For larger bagging requirements, specialised systems support applications involving 20–50 kg bags and high-volume bulk packing.

By connecting individual technologies with real production needs, the features demonstrated how a diverse machinery portfolio can serve industries with different products, output targets and packaging formats.

From individual pouches to bulk bags, the focus remains the same: the right solution for the right application.



CUSTOMER VOICE



From Packaging & Bagging to Clean Air Solutions, our customer relationships are built around understanding requirements, addressing challenges and delivering solutions that serve real industrial needs.

From Packaging & Bagging to Clean Air Solutions, our customer collaborations have led to successful milestones and contributed to growth, innovation and long-term partnerships.



Guess the Word

WHAT ARE WE?

A little brain-teaser for our readers

- I grow when customers and teams work together.
- I turn shared ideas into meaningful milestones.
- I cannot be built overnight, but I can last for years.

What am I?

Put your answer

THE MILESTONE MAKER



I begin with a need, grow through ideas, take shape through expertise, and succeed when we work as one.

What brings me to life?

30+ VIP MACHINES
INSTALLED ACROSS 8 STATES



A growing footprint. Diverse industrial applications. One of VT Corp's flagship bagging solutions making its mark across India.

Some milestones are best measured in numbers. Others are measured by the trust behind those numbers. For VT Corp, the installation of 30+ Vertical Impeller Packer (VIP) machines across 8 states represents both. As one of the company's flagship Packaging & Bagging solutions, the VIP continues to support industrial bagging requirements across applications where filling performance, weighing consistency and dependable operation are essential to daily production.

Industrial bagging is a critical stage in the manufacturing process. Whether handling powders or other suitable bulk materials, the objective goes beyond filling a bag. Each bag must meet the required weight, suit the application and be ready for storage, transportation or the next stage of the supply chain. As production requirements evolve, manufacturers look for bagging systems that can accommodate their operating needs while supporting production targets. VT Corp's Vertical Impeller Packer is designed with these requirements in mind, catering to 20–50 kg bagging applications and offering compatibility with valve and open-mouth bags, depending on the machine configuration.



MORE THAN A MACHINE COUNT



The installation of more than 30 VIP machines is an important milestone in the growing presence of VT Corp's bagging solutions. With installations spread across eight states, the achievement reflects the varied requirements of industrial customers and the role that application-focused engineering plays in addressing them. Every plant has its own operating conditions, material characteristics and production priorities. Understanding these requirements is an important part of selecting and configuring a suitable bagging solution.

For VT Corp, every installation is also an opportunity to build on customer relationships and understand the practical demands of industrial operations. The growing footprint of the VIP demonstrates how a flagship product can serve different production environments while addressing a common objective: filling bags efficiently and consistently to meet operational requirements.



"30+ machines installed. 8 states reached.
One continuing commitment to meeting the demands of industrial bagging."

THE NUMBERS BEHIND THE MILESTONE

30+
VIP machines installed

8
States across India

20–50 kg
Bagging range

Up to 300
Bags per hour per spout, depending on configuration and application

±100 g
Specified weighing accuracy at 50 kg, subject to operating and application conditions

FROM FILLING BAGS TO SUPPORTING PRODUCTION



In a high-volume production environment, bagging performance has a direct bearing on daily operations. Output, bag-weight consistency and compatibility with the required packaging format all contribute to how effectively the process fits into the wider production line. A bagging system must therefore be considered not simply as an individual machine, but as part of a larger manufacturing workflow.

VT Corp's Vertical Impeller Packer is designed for powdery bulk materials and supports 20–50 kg filling requirements. Its rated capacity of up to 300 bags per hour per spout, depending on the application and configuration, makes output an important part of its performance profile. At the same time, weighing consistency remains essential. Maintaining the specified bag weight helps manufacturers manage material usage, meet product requirements and prepare bags for subsequent handling.

The requirements may vary from one plant to another, but the objective remains familiar across industrial bagging applications: achieve the required output while maintaining control over the filling process. This is where the selection of an appropriate bagging system and its suitability for the material and application become important considerations.



20–50 kg
Filling Range

Up to **300**
Bags per Hour
per Spout

Weighing
Consistency

A QUICK BAGGING BRAINTEASER



Can you guess what I am?

- I hold the product, but I am not the machine.
- My weight is checked before I move ahead.
- I may have a valve or an open top.
- I am filled, handled and sent on my way.

What am I?

Answer: _____



Looking for a bagging solution for your plant?

Explore VT Corp's Packaging & Bagging portfolio at **www.vtcorpindia.com** or contact **93231 25586**.

LIVE NETFLIX STREAMING
AT VT CORP

THE ESP FILES

EPISODE: THE CASE OF THE STICKY DUST



Some engineering stories begin with a problem. This one began with a particularly stubborn one.

At a plant in Partur, a 60 TPH slop-fired boiler operating on a fuel mix of 40% spent wash and 60% bagasse presented a demanding emission-control challenge. The combustion process generated highly sticky particulate matter, increasing dust loading and creating the risk of accelerated wear inside the Electrostatic Precipitator (ESP). Frequent maintenance requirements and concerns over equipment life made the application anything but routine.



THE PLOT THICKENS.

How do you design an ESP system for a process where the dust itself can push conventional arrangements to their limits?

For VT Corp's engineering team, the answer was not to rely on a standard configuration. It was to engineer around the process.



THE TWIST:

CATCH THE DUST BEFORE IT TAKES OVER

The turning point was an **Integrated Pre-Collector Arrangement** installed ahead of the main ESP. Designed to capture a significant portion of the incoming dust before it entered the ESP fields, the arrangement helped reduce the particulate load reaching the main collection section. Approximately **30–40%** of the dust was captured before entering the ESP, easing the burden on the downstream system.

- Integrated Pre-Collector Arrangement
- 4-Field ESP with 22 Gas Passages
- Top-Exit Outlet Design

LIVE NETFLIX STREAMING
AT VT CORP

THE FINAL REVEAL

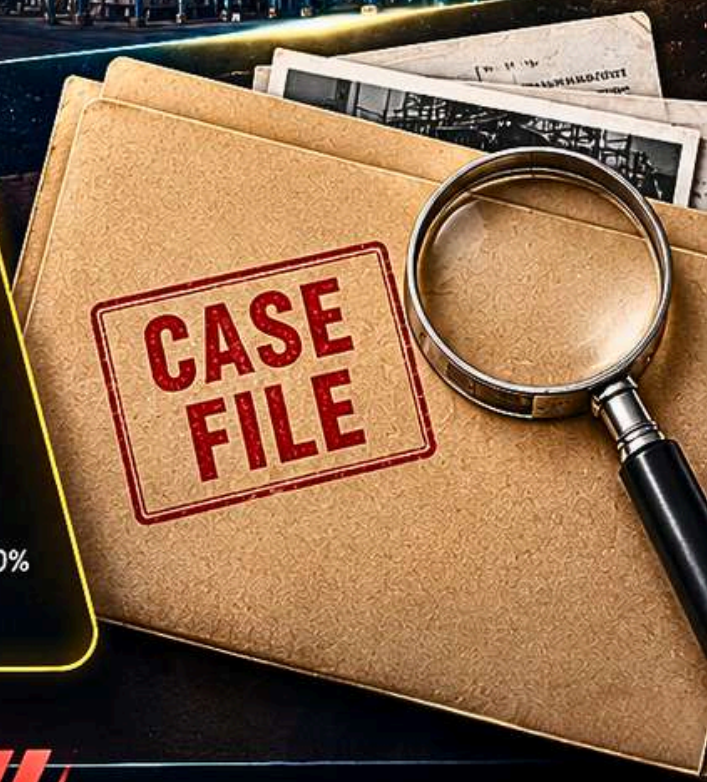


The project brought together process understanding, customised equipment design and layout-led engineering. With execution taking approximately six months, the Partur installation demonstrates why demanding industrial applications often call for more than an off-the-shelf approach.

The objective was clear: reduce the dust load entering the ESP, minimise internal wear, support collection performance and improve long-term operational reliability. The integrated design was developed to address these requirements while working within the plant's practical constraints.

THE CASE FILE

- Location: Partur
- Boiler capacity: 60 TPH
- Fuel mix: 40% spent wash | 60% bagasse
- ESP configuration: 4 fields | 22 gas passages
- Key engineering feature: Integrated pre-collector arrangement
- Dust captured before the ESP: Approximately 30–40%
- Project execution: Approximately 6 months



NEXT EPISODE?

ANOTHER ENGINEERING CHALLENGE.

At VT Corp, no two industrial processes tell exactly the same story. Different fuels, particulate characteristics, plant layouts and operating conditions demand solutions designed around the application.

Because when the challenge gets tougher, engineering has to get smarter.

VT CORP VFFS NOW WITH MULTI HEAD WEIGHER INTEGRATION



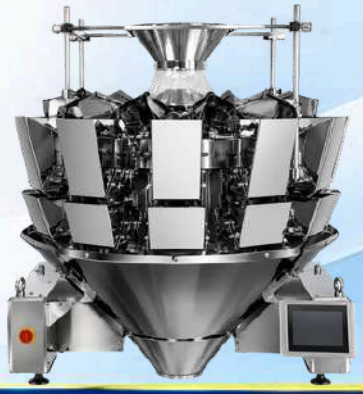
VT Corp continues to expand its packaging capabilities with Multi Head Weighers now integrated across its VFFS machine series, bringing automated combination weighing and vertical form-fill-seal packaging together in one coordinated solution.

Designed for applications where consistent portioning and efficient packaging are essential, this integration combines VT Corp's VFFS technology with the capabilities of multihead weighing to support streamlined operations, improved portion control and high-speed packaging.

FROM PRODUCT WEIGHING TO PACK FORMATION

A Multi Head Weigher uses multiple independent weigh hoppers and intelligent combination calculations to select the combination of product portions closest to the required target weight. The selected portion is then discharged into the VFFS machine, where the packaging material is formed into a pouch, filled and sealed.

By coordinating weighing and packing, the integrated system helps create a more streamlined process from product feeding to the finished pack.



WHAT THIS INTEGRATION BRINGS TO YOUR PACKAGING LINE

Combination Weighing

Multiple weighing hoppers work together to identify suitable weight combinations, helping minimise overfilling and product give-away.

Automated Packaging

The selected product portion is transferred to the VFFS machine for pouch formation, filling and sealing.

High-Speed Operations

Automated weighing and coordinated packaging support efficient production cycles, subject to product and machine configuration.

Application Flexibility

Multi Head Weigher integration opens up packaging possibilities for products such as snacks, nuts, cereals, confectionery and other suitable granular or irregular products.

FROM BIOMASS TO RDF, WE DELIVER



As industries explore alternative fuels to diversify energy sources and make greater use of available resources, emission control becomes an increasingly important part of the transition. Every fuel brings its own combustion characteristics, flue gas conditions, and particulate challenges. For industrial operators, the challenge is not simply to accommodate a different fuel, but to maintain reliable boiler performance while managing particulate emissions.

VT Corp addresses these requirements through its expertise in electrostatic precipitator technology, retrofit solutions, and application-specific engineering. With solutions designed around the operating conditions of different industrial processes, VT Corp supports industries in managing particulate emissions across an expanding range of fuel and boiler applications.

From paper and pulp facilities utilising RDF to biomass-fired boilers and black liquor recovery boilers, VT Corp's approach remains consistent: **understand the process, engineer for the fuel, and design for dependable emission control.**

RDF



Refuse-Derived Fuel (RDF) is gaining importance as an alternative fuel in industrial applications, particularly where processed waste can be utilised as a source of thermal energy. In the paper and pulp sector, RDF can support efforts to diversify fuel inputs and make productive use of suitable waste-derived materials.

However, RDF utilisation introduces specific challenges for air pollution control. Fuel composition, moisture content, ash characteristics, combustion conditions, and particulate loading can vary depending on the material and its preparation. These variations influence flue gas characteristics and the demands placed on downstream emission-control equipment.

This is where the performance of an Electrostatic Precipitator becomes critical.

VT Corp provides ESP solutions for RDF-based boiler applications, with systems designed around the relevant process conditions and particulate collection requirements. Its solutions support paper and pulp facilities working with RDF while helping manage particulate emissions from boiler operations.

- ESP solutions for RDF-fired boilers in the paper and pulp industry.
- Particulate collection efficiency of more than **99.8%** in specified applications.
- Emission performance as low as 50 mg/Nm³ in relevant installations, subject to the specified operating conditions and guarantee basis.
- Application experience in boiler installations with capacities of up to **55 TPH.**
- Solutions for demanding dust-loading conditions, with performance dependent on fuel characteristics, system design, and operating parameters.

ADVANCING INDIA'S CBG SECTOR WITH INTEGRATED SOLUTIONS

Connecting organic manure processing with automated weighing and bagging technology.



FROM DIGESTATE TO MARKET-READY ORGANIC MANURE

The growing Compressed Biogas (CBG) sector is creating new opportunities to convert digestate, a by-product of biogas production, into nutrient-rich organic manure.

Supporting this transformation requires efficient material processing, consistent product quality and reliable packaging. With over 60 years of industry expertise, VT Corp brings integrated engineering and automated packaging solutions to support this emerging sector.

ONE INTEGRATED LINE. MULTIPLE CAPABILITIES.

VT Corp offers solutions covering key stages of organic manure production, including:

Material handling, feeding and conveying » Crushing, shredding and screening » Drying and moisture reduction » Automatic weighing and bagging » Bag stitching, sealing and conveying

Designed around plant capacity and material requirements, these integrated systems help streamline operations, minimise manual handling and improve production efficiency.

PACKAGING THAT ADDS VALUE

With automatic weighing and bagging solutions for 25 kg, 40 kg and 50 kg bags, VT Corp supports accurate filling, secure bag closure and efficient product movement for storage and distribution.



"From processing to final dispatch, VT Corp brings the expertise to make organic manure production more efficient, integrated and market-ready."

INTRODUCING A NEW APPROACH TO JUMBO BAG FILLING

VT Corp's Jumbo Bag Filling Station with Belt-Driven Vertical Traveling Table

Jumbo Bag Filling Station with a Belt-Driven Vertical Traveling Table and Vibratory Compaction Platform brings these functions together in one integrated system. Materials such as cement, fly ash, minerals, calcium carbonate, bentonite, and fertilizers, the system supports controlled filling while improving material settling and bag stability.



The belt-driven lifting mechanism moves the supporting platform vertically as the bag fills, maintaining the required filling position.

Meanwhile, the vibratory platform helps settle the material, reduce void spaces, and achieve a more compact, stable bag shape.

An integrated load-cell weighing system enables controlled filling to the target weight, while PLC-based controls coordinate filling, platform movement, and vibration for a streamlined operating sequence.

The result? Better material compaction, improved bag stability, and a more controlled jumbo bag filling process.

CUSTOMER SUCCESS & INDUSTRY IMPACT



VT CORP IS PROUD TO ANNOUNCE A LANDMARK YEAR OF PROJECT WINS WITH LEADING INDUSTRY PLAYERS!



Different products demand different packaging approaches. Fine powders require carefully controlled feeding and weighing, drymix materials call for suitable industrial bagging, and consumer products need packaging systems designed around production requirements. VT Corp's Packing & Bagging project wins this year span a wide range of applications, demonstrating the versatility of our packaging machinery and our ability to address varied customer requirements.

01

AASHIRVAAD®

VT CORP × ITC

A TRUSTED NAME IN INDIAN KITCHENS. POWERED BY PACKAGING ENGINEERING.

From everyday rotis to family favourites, Aashirvaad is a household name across India. VT Corp's association with ITC's Aashirvaad Atta marks an important milestone in our journey.

Powered by VT Corp's VFFS technology, the solution integrates pouch forming, filling and sealing into one automated process, supporting efficient packaging for a brand trusted by millions.

Machine: VFFS

Application:

02

सत्यम् SPC SATYAM

VT CORP × SATYAM PHARMA

PRECISION PACKAGING FOR SPECIALISED POWDERS.

Supplied for specialised powder applications, VT Corp's VGFP combines vibratory feeding, electronic load-cell weighing and microprocessor-based controls to support accurate and controlled filling.

A solution engineered around the specific characteristics of the product.

Machine: VGFP

Application: BO White Fine Powder & Acetate Powder

03

RAMCO

RAMCO CEMENTS

BUILT FOR THE MATERIALS THAT BUILD OUR WORLD.

VT Corp's VIP supplied to Ramco Cements brings reliable valve-bag filling technology to the drymix segment. Designed for suitable powdery bulk materials, the solution supports efficient industrial bagging and product handling.

Machine: VIP

Application: Drymix Products

04

DeHaat®
Seeds to Market

Dehaat

VT Corp supplied its VFFS 600 Series integrated with a Multihead Weigher to DeHaat, a leading name in the agritech industry. The solution combines high-speed automation and precise weighing to ensure consistent, efficient and reliable packaging performance.

Machine: VFFS

Application: Sugar & many more

05

asianwhite inc.

ASIAN WHITE

STREAMLINING BULK MATERIAL DISPATCH.

Extending beyond conventional bagging, VT Corp supplied a truck loader to Asian White for white cement handling. The solution supports efficient bulk material movement, strengthening the link between production and dispatch.

Machine: Truck Loader

Application: White Cement

06

UltraTech CEMENT

ULTRATECH CEMENT

AUTOMATED PACKAGING FOR SPECIALISED CONSTRUCTION MATERIALS.

VT Corp supplied its VFFS machine to UltraTech Cement for tile grout packaging. Integrating pouch forming, filling and sealing, the solution brings automated packaging capabilities to a specialised construction-material appliaction.

Machine: VFFS

Application: Tile Grout

07

Pidilite Roff®

PIDILITE ROFF

PACKAGING SOLUTIONS FOR CONSTRUCTION CHEMICALS.

VT Corp's PMT supplied to Pidilite Roff brings screw-based packing technology to the tile adhesive segment. Designed for suitable powder materials, the solution supports controlled feeding and accurate filling.

Machine: PMT

Application: Tile Adhesive

CLEAN AIR SOLUTIONS

08 PICCADILY AGRO INDUSTRIES LIMITED

RELIABLE EMISSION CONTROL FOR BIOMASS-FIRED BOILERS.

Solution: ESP | **Boiler:** 26 TPH | **Fuel:** Rice Husk | **Location:** Haryana

VT Corp's ESP installation for Piccadily Agro Industries serves a 26 TPH rice husk-fired boiler, adding to our experience in biomass-based emission control applications.

09 SHYAM METALLICS AND ENERGY LIMITED

ENGINEERED FOR INDUSTRIAL EMISSION CONTROL.

Solution: ESP | **Boiler:** 54 TPH AFBC | **Fuel:** Dolochar | **Location:** Odisha

A 54 TPH AFBC boiler application, this ESP project for Shyam Metallics and Energy strengthens VT Corp's presence in the metals and energy sector.

10 VARDANTA BIO ENERGY PVT. LTD.

SUPPORTING CLEANER BIOMASS-BASED OPERATIONS.

Solution: ESP | **Boiler:** 55 TPH | **Fuel:** Bagasse

VT Corp's ESP installation for Vardanta Bio Energy serves a 55 TPH bagasse-fired boiler, extending our emission-control expertise across biomass-based industries.

11 JAYASWAL NECO

VT Corp is executing an Electrostatic Precipitator (ESP) for a 1.5 MTPA Pellet Plant at Jayaswal Neco, Raipur, supplying a high-efficiency emission control system with guaranteed outlet emissions of less than 20 mg/Nm^3 under N-1 conditions and less than 15 mg/Nm^3 under standard operating conditions.

12 MATIX FERTILISERS AND CHEMICALS LIMITED

ADVANCING AIR POLLUTION CONTROL IN FERTILISER MANUFACTURING.

Solution: ESP | **Boiler:** 55 TPH AFBC | **Location:** West Bengal

VT Corp's ESP project for Matix Fertilisers and Chemicals serves a 55 TPH AFBC boiler, strengthening our experience in industrial emission control for the fertiliser sector.

THE PEOPLE BEHIND THE PROGRESS



WHEN DEADLINES START SWINGING!



MISSION OF THE DAY:

One pending presentation. Three urgent emails. A calendar full of meetings. And somehow, everything is needed by EOD.

Sound familiar? Welcome to a perfectly normal day at the office!

One minute, you're working peacefully on your to-do list. The next, an urgent email lands in your inbox, a presentation needs "just one last change," the deadline suddenly moves closer, and someone asks, "Can we get this today?" Your coffee is getting cold, your laptop has 17 tabs open, and your calendar looks like it needs a holiday of its own.



With webs at the ready, Spidey swings into action, catching flying emails, rescuing runaway deadlines, saving presentations from last-minute edits and keeping the entire office from descending into chaos.

No task gets left hanging. No deadline gets to swing away unnoticed.

They might not wear masks, swing between buildings or shoot webs across the office. Their superpowers look a little different. Think quick thinking, teamwork, **problem-solving**, a suspiciously strong relationship with coffee, and the ability to turn "This is urgent!" into "Done. Please check."

And let's be honest, sometimes the greatest superpower of all is staying calm when the group chat starts buzzing.

But here's the real twist:

EVERY OFFICE HAS ITS OWN SUPERHEROES.

They're the colleagues who pull together a presentation at the last minute, the production team that keeps things moving, the marketing minds juggling campaigns and creatives, the engineers solving unexpected challenges, and the teammates who step in with a simple "I've got this" when things get hectic.

THE DEADLINE SURVIVAL KIT



THE WEB-SLINGER

Catches those last-minute requests before they disappear into the inbox.



THE MULTITASKER

Juggles five tasks, three calls and one very important cup of coffee.



THE PROBLEM-SOLVER

Finds a way when Plan A, Plan B and Plan C decide to take the day off.



THE TEAM PLAYER

Knows that the best way to save the day is to bring everyone together.



THE FINAL-APPROVAL HUNTER

Has faced the ultimate villain — "Just one small change."

THE REAL SUPERPOWER? TEAMWORK.

Behind every deadline met and every project delivered is a team making things happen. Some days call for planning. Others call for quick thinking, a little creativity and a helping hand from the person sitting right next to you.

So, the next time your inbox starts multiplying, your deadline starts swinging and your to-do list looks like a supervillain's master plan, take a breath. Grab that coffee. Call in your teammates. And remember: no one has to save the day alone.

Because at VT Corp, our everyday superheroes don't need superpowers. They just need a team that has their back.

SIGNING OFF...

Deadlines: 1.
Teamwork: 1.
Office chaos: Still under investigation.

Until the next urgent email arrives...

stay web-ready!

BEYOND WORK

A GLIMPSE INTO LIFE BEYOND THE WORKDAY

Beyond meetings, milestones and machinery, there's a whole lot more to the people who make VT Corp what it is. From hobbies and hidden talents to travel, celebrations and little moments that bring joy, take a glimpse into how our VT Corp family spends time beyond work.

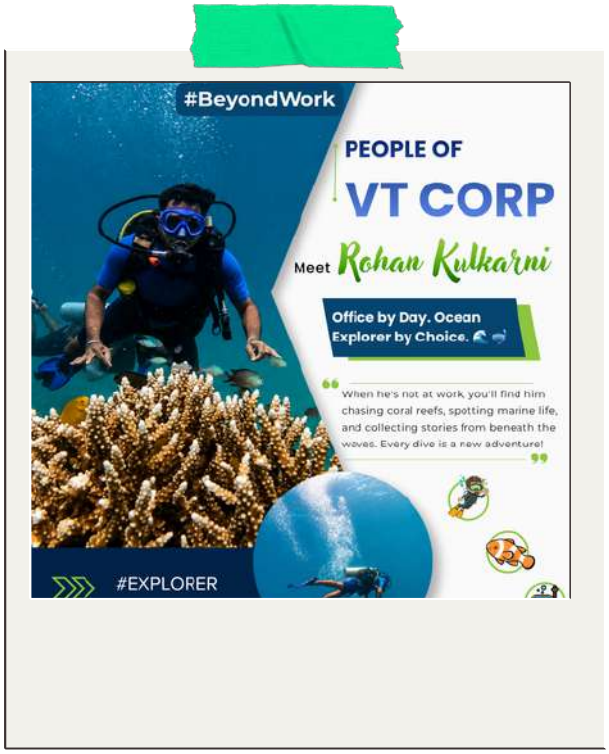
Because every team member has a story beyond their role and this is where those stories come to life.



FEATURED ON VTCORP







MORE SOUL-SEARCHING. AND A LITTLE FACE STRETCHING!



VT CORP'S INTERNATIONAL YOGA DAY

Because even our busiest minds deserve a breather.

Deadlines? Check. Meetings? Check. A hundred things running through our minds? Double check.

But this International Yoga Day, we pressed pause on the everyday hustle and made some room for ourselves.

At VT Corp, the day was all about stepping away from our screens, slowing down the pace and giving our minds and bodies a well-deserved reset. Through a refreshing yoga session, our team took a moment to breathe, stretch and reconnect with the present.

No urgent emails. No pending presentations. Just a little time to unwind!





STRETCH GOALS? WE TOOK THEM LITERALLY.

We're used to setting goals at work, but this time, the only goal was to stretch a little further, breathe a little deeper and leave the daily rush behind.

The session offered our team an opportunity to experience the calming side of yoga and remember that well-being deserves a place on our everyday calendars—not just our to-do lists.

And then came the fun part!

FACE YOGA: SAME FACES, NEW EXPRESSIONS!



Who knew our faces needed a workout too?

Our face yoga session added a refreshing twist to the celebration, bringing gentle facial movements, relaxation techniques and a few wonderfully unexpected expressions into the mix.

From concentrating on every movement to discovering muscles we rarely think about, it was a chance to try something new, share a few smiles and look at wellness from a different perspective.

The best part? Making faces was officially part of the activity.









A MOMENT FOR THE MIND. A RESET FOR THE DAY.

Beyond the stretches and smiles, the celebration was a reminder that looking after ourselves matters. Taking a mindful break, making time to unwind and sharing positive experiences can help us build a healthier relationship with our everyday routines.

At VT Corp, we celebrate progress in our work—and the little things that help us feel our best while doing it.

POOLSIDE, NO DEADLINE!!



THE VT CORP FAMILY TOOK A LITTLE TIME OUT!

For a change, the usual work schedules took a backseat, and the VT Corp family came together for a day filled with laughter, friendly competition and plenty of poolside fun!

Bringing colleagues from different departments under one roof—well, by one pool!—the picnic was all about stepping away from everyday routines and spending quality time together beyond the workplace. Because while we collaborate on projects, coordinate across teams and work towards common goals every day, there's something special about getting together when the only agenda is to have fun.

FROM DEPARTMENT COLLEAGUES TO TEAMMATES IN EVERY GAME!

The real fun kicked in with a lineup of outdoor games, group activities and team-building challenges that got everyone involved. Whether it was joining forces to complete a challenge, cheering for teammates, competing for bragging rights or simply enjoying a good laugh, every activity created an opportunity to connect in a new way. Departments came together, teams were formed, strategies were discussed, and friendly rivalries made their appearance. For a while, the usual designations and department labels mattered a little less. What mattered was participation, teamwork and enjoying the moment together. And of course, no team activity is complete without a little competitive spirit!



POOLSIDE VIBES. OUTDOOR GAMES. UNFILTERED FUN.

Between the group activities, friendly challenges, poolside moments and candid photographs, the day offered something for everyone. There were teams to cheer for, games to get competitive about, moments to laugh over and plenty of memories to capture. The best part? Getting to enjoy it all together, across departments and beyond the usual office routine.

As the day came to an end, everyone took back more than photographs and picnic memories. The gathering celebrated the people behind the work—the colleagues who support one another, bring different strengths to the table and make VT Corp a team.



GROWING WITH VT CORP



CELEBRATING OUR PEOPLE AND THEIR CAREER MILESTONES.

Behind every promotion is a journey of learning, contribution and growth. At VT Corp, we're proud to celebrate our employees as they take on new responsibilities and move forward in their careers. Hear directly from our promoted team members as they reflect on their journeys, share their experiences and look ahead to the opportunities their new roles bring.



Mr. Sagar Ingole

"My journey at VT Corp has been a rewarding experience, filled with learning, growth, and new opportunities. I'm grateful for the trust, support, and encouragement I've received along the way. Every experience has helped me grow professionally, and I look forward to taking on new challenges, continuing to learn, and contributing even more to the organization's success."



Ms Felix Nadar

"My journey at VT Corp has been marked by continuous learning, professional growth, and teamwork. I look forward to taking on new challenges and contributing to the organization's continued success."



Ms Neeta Patil

"Working at VT Corp has been a valuable journey of learning and professional growth. I'm grateful for the trust, guidance, and opportunities I've received, and look forward to taking on new challenges and contributing to the organization's continued success."

PROMOTIONS, APPLAUSE & PROUD MOMENTS ON REPEAT!

A day of recognition, promotions, celebration, and a whole lot of fun!



Some days are about more than just work. They're about celebrating how far we've come, recognising the people behind our progress, and making memories together. **DREAMZ** was exactly that kind of day at VT Corp!

Bringing together our teams from Mumbai, Pune, and the factory, DREAMZ turned into a celebration of achievements, teamwork, and the people who make a difference every day.

The spotlight was on our employees as we recognised their hard work, dedication, and contributions. From well-deserved awards to exciting promotions, every recognition marked a milestone worth celebrating. Each award represented the effort behind the achievement, while every promotion opened the door to new responsibilities, opportunities, and goals.



And of course, DREAMZ was about much more than awards and announcements! With colleagues from different locations coming together, the event was filled with laughter, conversations, friendly banter, and plenty of fun. It was a chance to connect beyond everyday work, catch up with familiar faces, and enjoy the spirit of being one team.



DREAMZ reminded us that behind every milestone is a person who worked hard to make it happen. As we celebrated individual achievements, we also celebrated the collective spirit that keeps VT Corp moving forward.



Here's to more milestones, more well-deserved recognition, more opportunities to grow, and many more reasons to celebrate together!

BEYOND BUSINESS



THIS DIWALI, WE GAVE THE GIFT OF LIFE

Blood Donation Drive



VT Corp celebrated the true spirit of giving by organising a blood donation drive as part of its Gift of Giving CSR initiative for Diwali.

Going beyond festive celebrations, the initiative encouraged employees to come together for a cause that truly matters. Every blood donation is an opportunity to support patients in need, help save lives, and bring hope to families during their most difficult moments.

Because the greatest gift isn't always wrapped in a box. Sometimes, it's the gift of life itself.

Through initiatives like these, VT Corp reaffirms its commitment to building a culture of compassion, community care, and meaningful giving.



This Diwali, we didn't just celebrate the festival of lights. We helped keep the light of life shining.

#Be A Hero

BLOOD DONATION DRIVE



















TOGETHER WE MAKE A DIFFERENCE

Every successful installation and every machine in motion has a team of experts working behind the scenes.





LET'S BUILD
YOUR SOLUTION TOGETHER

Talk to our experts today

Request a customized quotation

Explore solutions tailored to your material & industry

VT Corp

YOUR ONE-STOP PACKING BAGGING & CLEAN AIR SOLUTIONS

www.vtcorpindia.com

VT CORP PVT. LTD.

901 Windfall Building, Sahar plaza, Metro Station, Complex, Sir Mathuradas Vasanji Rd, near to J B Nagar, J B Nagar, Andheri East, Mumbai, Maharashtra 400059

093231 25586

sales@vtcorp.in

marketing@vtcorp.in

SCAN TO EXPLORE OUR SOCIAL MEDIA HANDLES