Are we doing **right enough ?**

Do we have **clear visibility** across all operational functions?

Are our improvement **initiatives delivering results**?

Are Individuals & teams able to **collaborate in one place**?

Do our leaders feel **empowered to lead** personal & organizational goals?

Can **everyone participate actively**?

Are our **actions contributing** to desired results?

Are we missing out on **24x7 connectivity**?

What's the **RoI** we are generating across investments / assets?



Company Profile
2025

AROM

ADMS

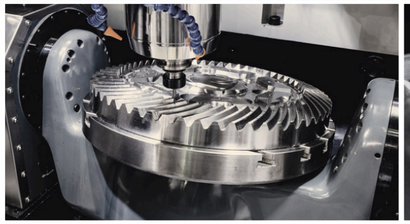
Advanced Digital Manufacturing System

















What we do?

We see ourselves as to be most reliable **tech-adoption** partners for our customers across various manufacturing segments.

Especially, when it comes from technology adoption all the way to **curating tailor-made solutions** assuring customers with the ethical & smooth digital manufacturing experience.







18+
Expert Heads

30+ years
cu. experience

2018
Establishment

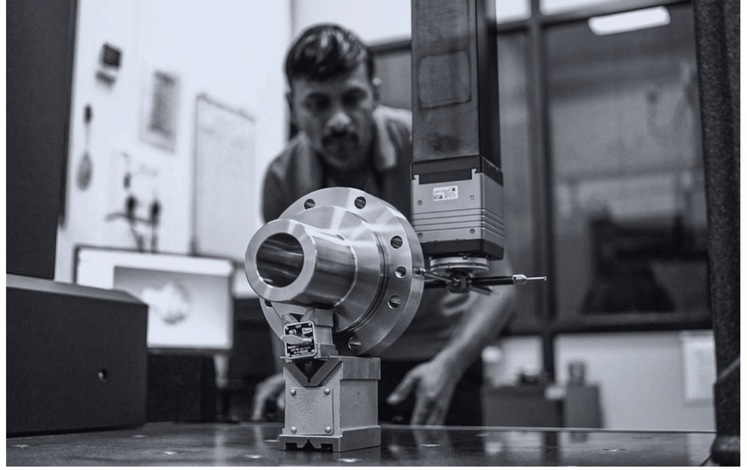
Our vision is to onboard ***500 forward-looking manufacturing companies***, empowering them with world-class ERP systems that drive predictable growth, zero inefficiencies, and a future-ready supply chain.

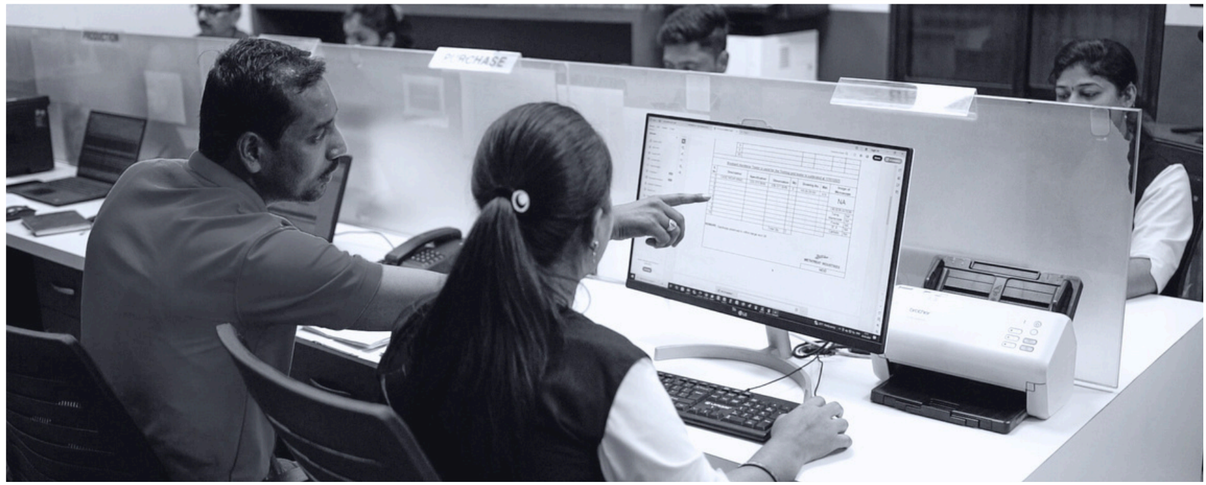
On a mission

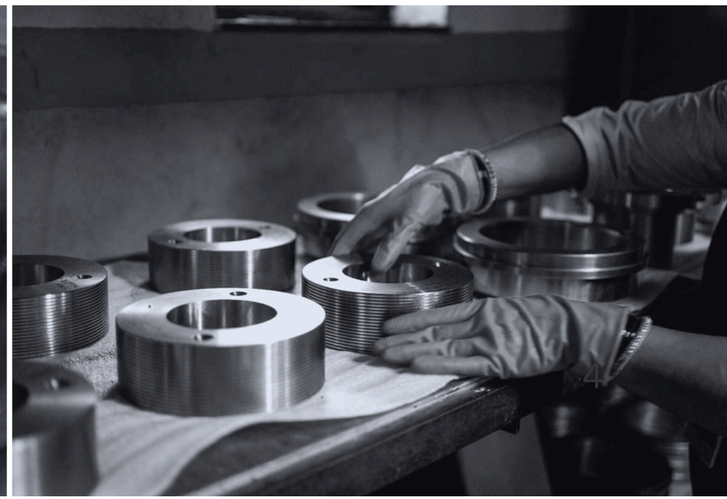
- Customer delight through on-time delivery and transparent order fulfillment
- Zero leakages in cost, inventory, and process efficiency across the value chain.
- Empowered workforce through digital tools, skill upliftment, and data-driven decision making.

We aim

To ensure **100% visibility, 100% uptime, and 100% quality compliance** in our client's supply chain operations by leveraging ERP as the preferred backbone to address their evolving business needs.





Core Values

Our team is committed to,



Working with
mutual trust



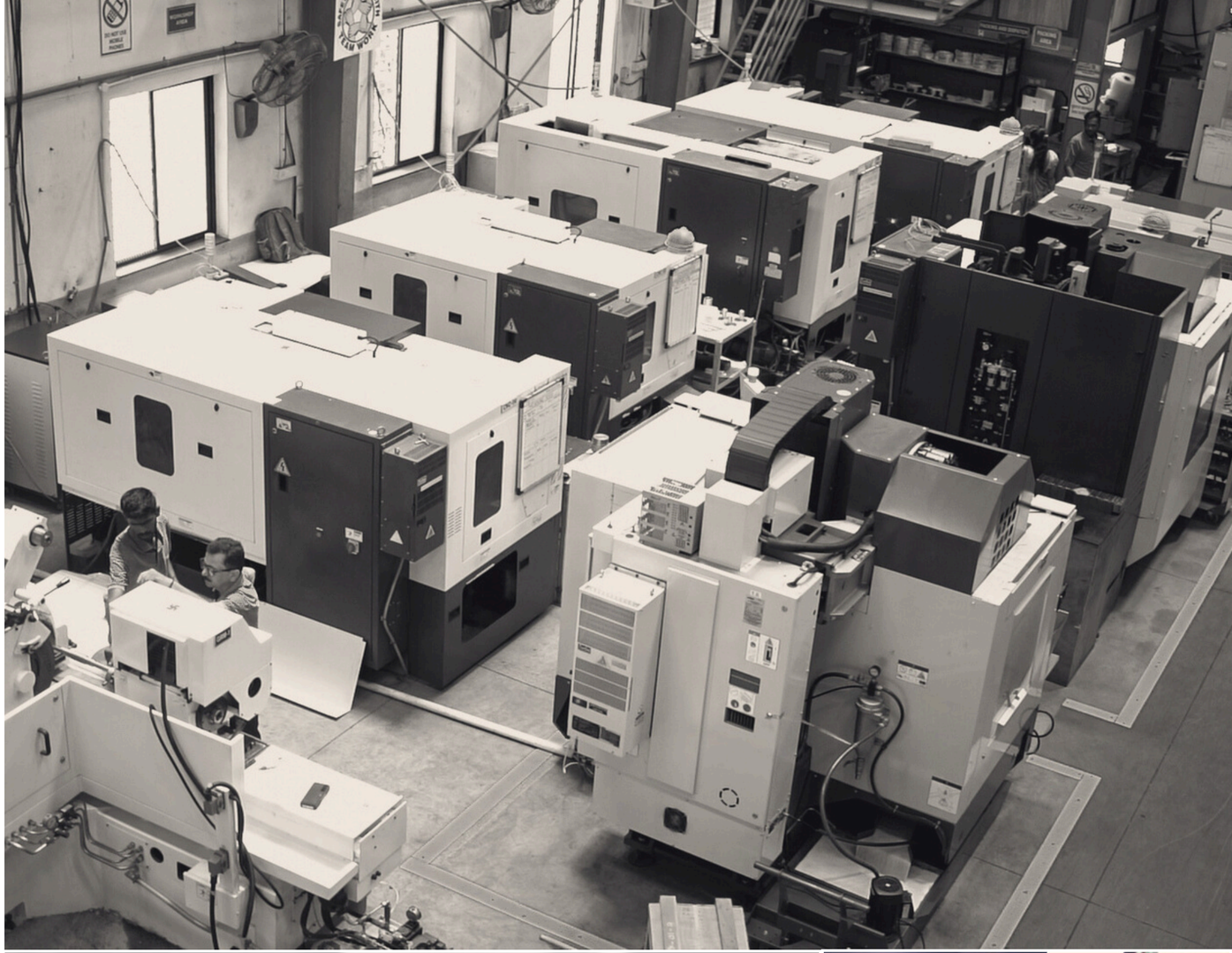
Giving best to
customers.



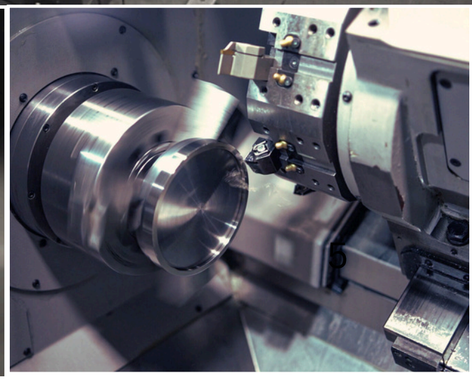
To develop enduring &
ethical organization.



Building solid
team work.







Current, **MSME's** need a major shift



Shopfloor reality

Production teams work hard daily, yet chaos and inefficiencies silently eat profits away

MSME Trap

Topline revenues keep growing, but margins remain stagnant due to poor systemic execution.

Hidden costs

Delays, rework, and idle resources add invisible costs that weaken overall business growth

Real Pain

Owners lose sleep balancing customer commitments, rising costs, and unpredictable shopfloor challenges

We are **trusted by** some of the reputed names in the industry !

ADVIK
Passionately Innovative

AIM PLAST
Moulding Plastics for Better future

AMEYA INDUSTRIES

bsp

Tech Innovation

GABRIEL

Impetus® Training Academy

SPAN ENGINEERING WORKS

TALBROS ENGINEERING

Turno Grind

sagar AUTO PARTS

J J TECHNOPLAST

USUI SUSIRA INTERNATIONAL PRIVATE LIMITED

SIGNATURRE PAINTS

SIDHANT ENTERPRISES

RMPL



Especially Tailored for

- Sheet Metal Fabrication
- Machining ShopFloors
- Plastic Moulding
- Tool Room & Projects
- Casting & Forging

We are **trusted by** some of the reputed names in the industry !

TRANS AUTO INTERNATIONAL

MAYURESH PLASTIC

SAI SOUND CONTROL SYSTEMS PVT. LTD.

Jayashree Polymers Pvt. Ltd
JAYASHREE TUBESTECH

ANNU ENTERPRISES

BUDHALE & SONS PVT. LTD. KOLHAPUR

AMITASHA

SPI SHRI PADMAVA INDUSTRIES

SIDDHESHWAR

FORMTECH ENTERPRISES

SUPER POLYMERS

Tulsi TULSI HYDRAULIC

TRITON METAL & ALLOYS

DUROSHOX®

PPE POOJAA PRECISION ENGG. LIMITED

ARM MANUFACTURING

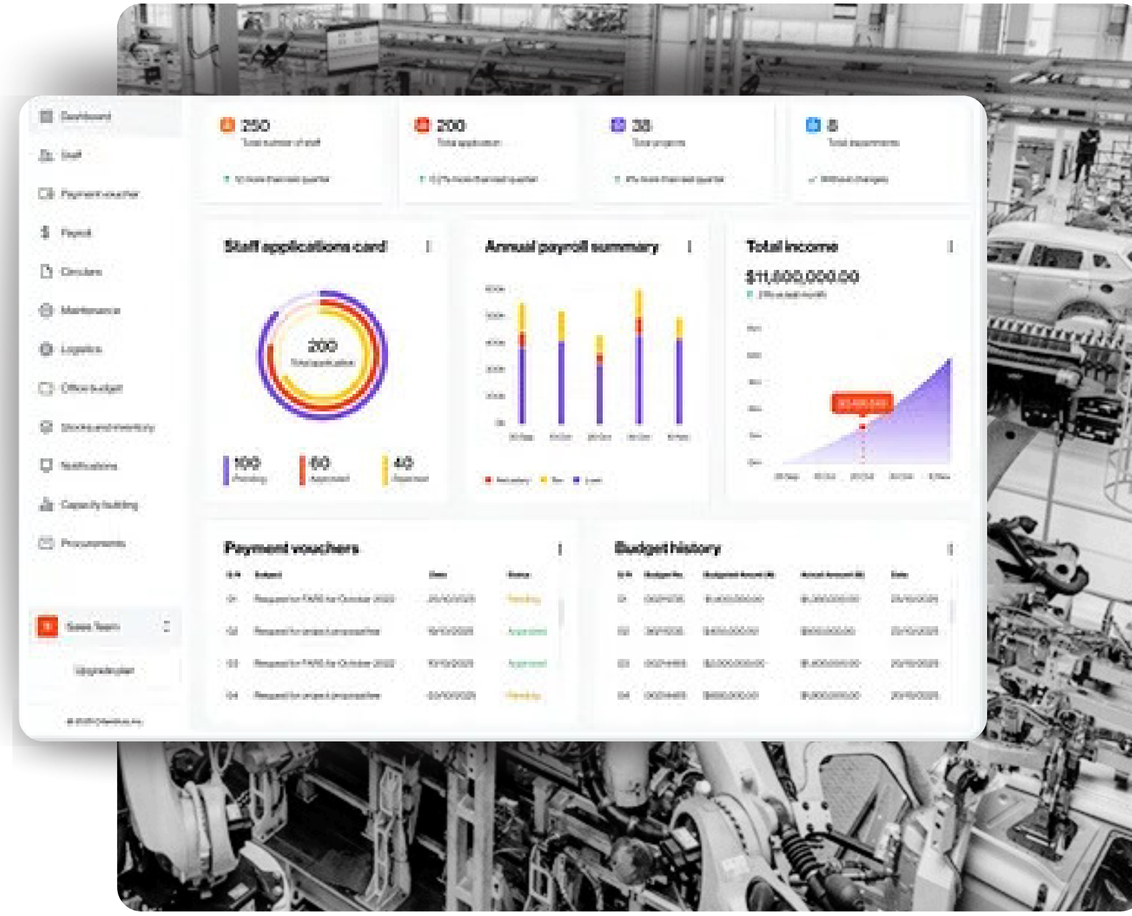
SIDHAKALA GROUP OF INDUSTRIES SIDHAKALA ENGINEERS

M&K PEB M and K Building Systems Pvt. Ltd.
Pre-engineered Buildings (PEB) Manufacturer



effective solution for MSMEs ≠ MNCs
Tailor made to Indian manufacturing environment

- **Cloud based**
  Access your entire business anytime, anywhere, securely.
- **365 day support**
  Continuous expert support helps to keep operations running smoothly.
- **Approval management**
  Faster, transparent approvals with complete audit trail visibility.
- **100% implementation rate**
  Proven success in every ERP deployment, no failures.
- **Compatible with tabs - phones**
  Run your business seamlessly from any device, anytime.
- **Customised reports generation**
  Tailored insights for smarter, quicker business decisions.
- **Multi-location management**
  Centralised control and coordination across all facilities.
- **Department-wise dasboards**
  Clear visibility of performance across every business function.
- **Access control management**
  Secure data with role-based access for employees.
- **Auto e-mail notifications**
  Always updated with latest features, no extra cost.
- **On-going updradation**
  Always updated with latest features, no extra cost.
- **Pay-roll management**
  Accurate, automated salary processing with compliance assured.



AROM | Advance Digital Manufacturing System

Few **things that hit us** hard

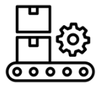
What if,

- [ ] your production plan is accurate to the hour?
- [ ] your inventory could never mislead you again?
- [ ] you could scale without increasing headcount?
- [ ] you had complete visibility of every order, every machine, every cost?
- [x] your competitors already know this secret?

Don’t worry! we’ve got you covered...


Business Analytics


Sales Pipeline


Production Module


Purchase Module


Stores Module


Material Traceability


Accounting Module


OEE Module


HR Payroll


PPAP Module


NPD (PLM) Module


Asset Management

AROM (ADMS)

offers end to end system integration

Key areas we digitize for smoother operations

in mixed-volume production environments

CXO Dashboard
Granularity and insights in one 360-degree view, helping leaders take faster, smarter decisions.

Order Booking & Invoicing
track plan vs actual vs pending, linked to Tally and eWay billing, Direct packing-slip Integration.

QMS Documentation
Centralised quality documents ensure easy access, audits readiness, and consistent process compliance always.

Sub-contracting (Job-work)
Track job-work orders, materials sent and received, ensuring timely processing and clear accountability

Purchases & approvals
Control everything here, Monthly req planning, GRN, PO and pricing approvals, plus debit note management

Inspection Reports
Real-time reports record results clearly, ensuring traceability, quick decisions, and improved process capability at all stages.

PLM | Drawing Management
Manage drawings centrally with revisions, ensuring correct version usage and smooth engineering-to-production flow.

OEE | Industry 4.0 Integration
Real-time machine data improves OEE, reducing downtime and boosting productivity with smart insights.

Material Management
Real-time material tracking avoids shortages and excess, improving planning accuracy and reducing waste.

CRM & Complaint Management
Track interactions & complaints efficiently, timely resolution for stronger client relationships.

Tool Life Monitoring
Track tool usage and life accurately, reducing breakdowns, improving quality, and lowering maintenance costs.

Asset Calibration Management
Maintain calibration schedules and records, ensuring equipment accuracy, compliance, and smoother quality audits.

PPAP documentation
Organise PPAP records properly, ensuring customer compliance, faster approvals, and confident production ramp-up.

New Product Development
Manage new product stages clearly, enabling faster launches with smooth coordination across teams.

Payroll Management
Automate salary calculations and attendance, ensuring timely payments, reduced errors, and clear records.





Thank you!

Let us explore value added business opportunities..

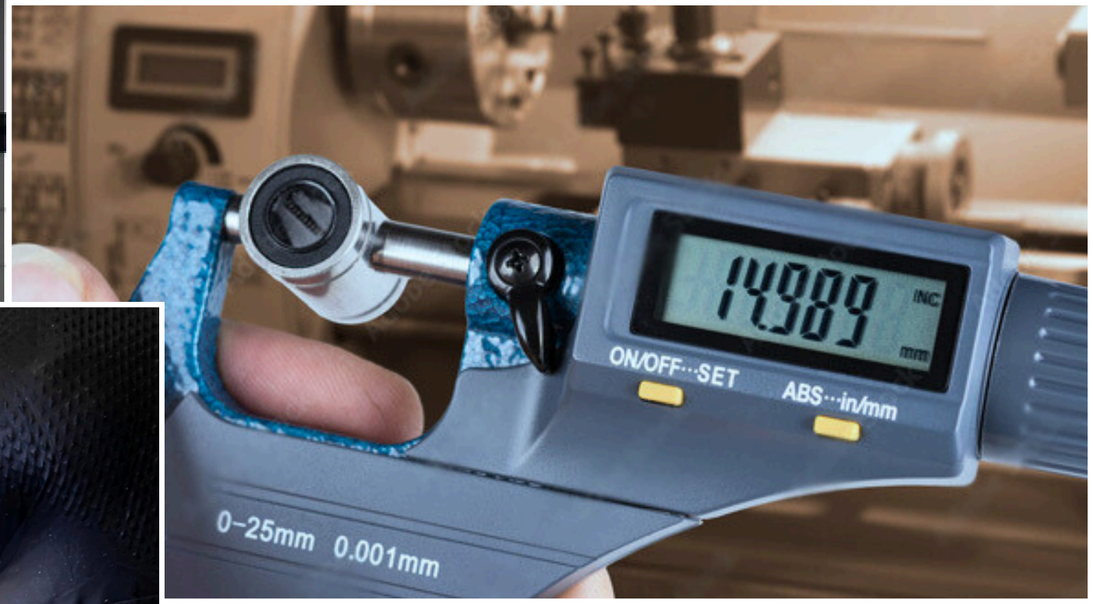
Mr. Raghunath Dingane
+91 **8411932111** | +91 **9881211338**

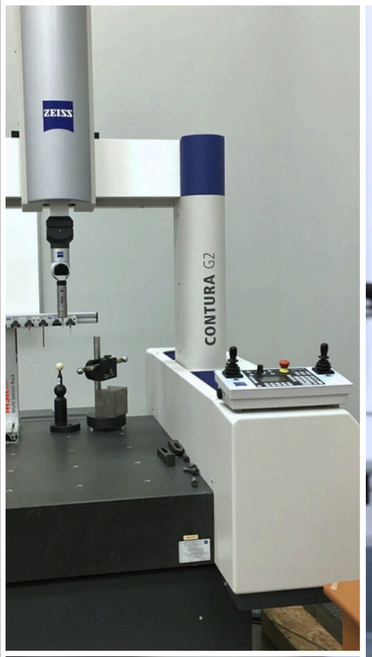
Pune office :
50, Spine City Mall, Moshi Pradhikaran, Pune 411 044

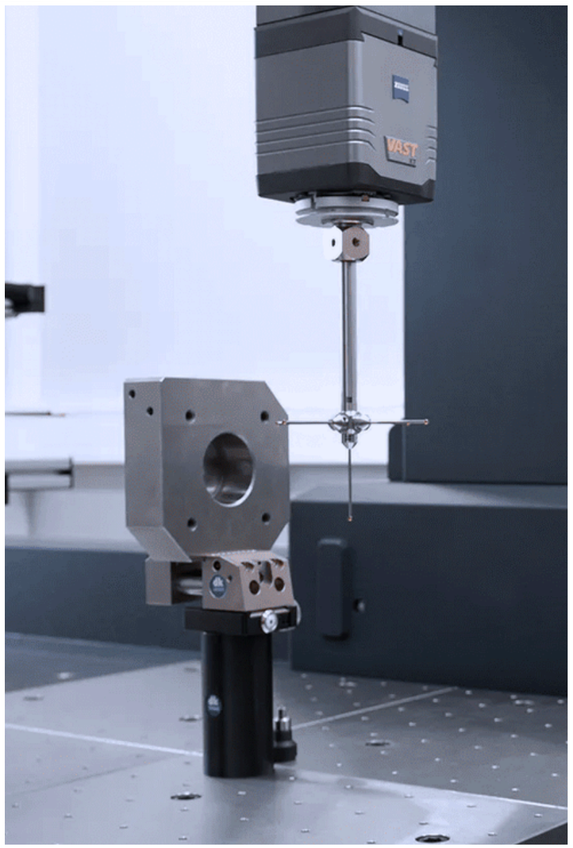
Kolhapur office :
Samobhatwadi, Uchgaon, Kolhapur 4416 005

Glimpse of ADMS implementation...



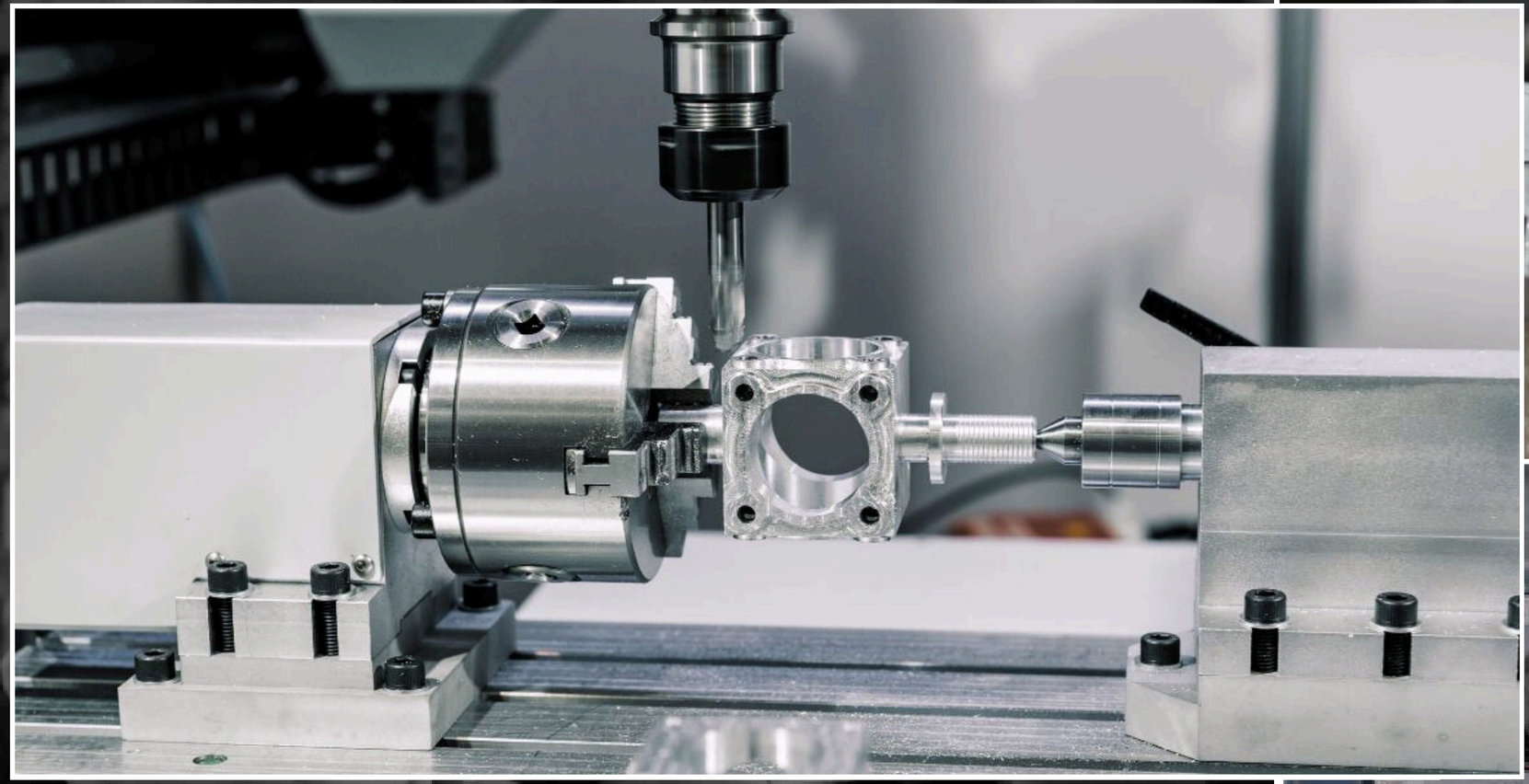


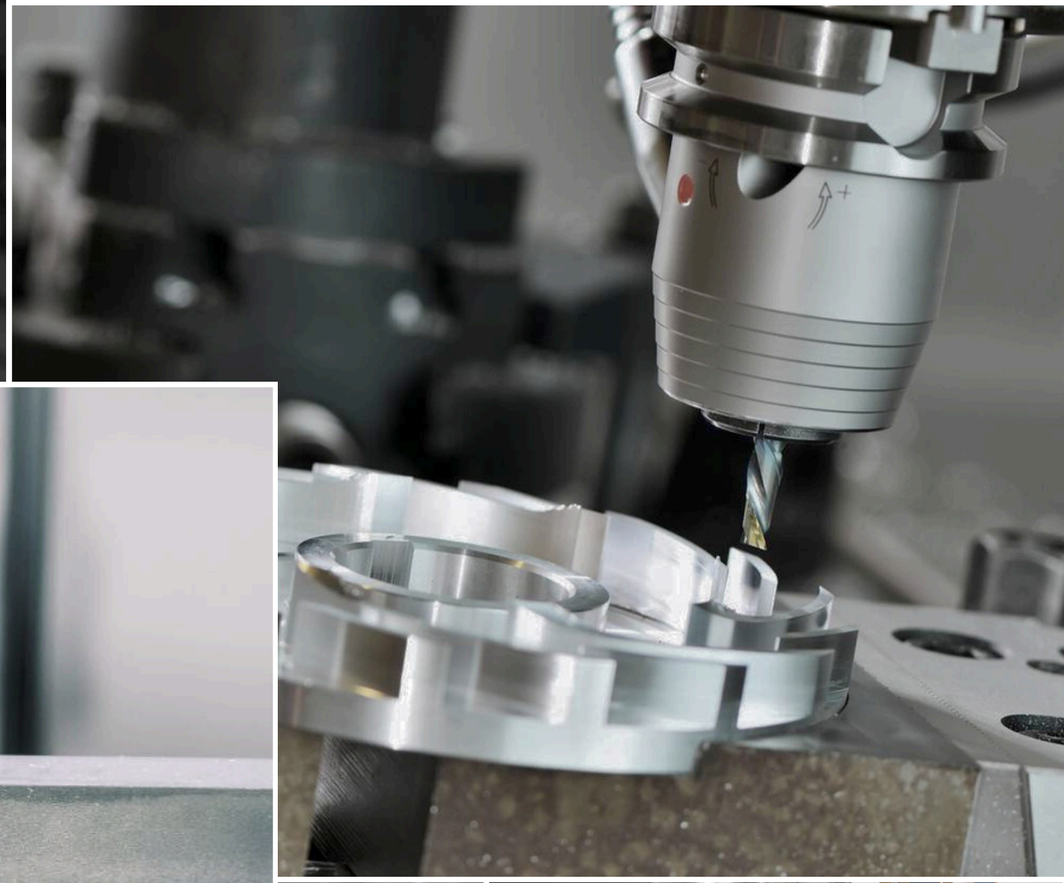


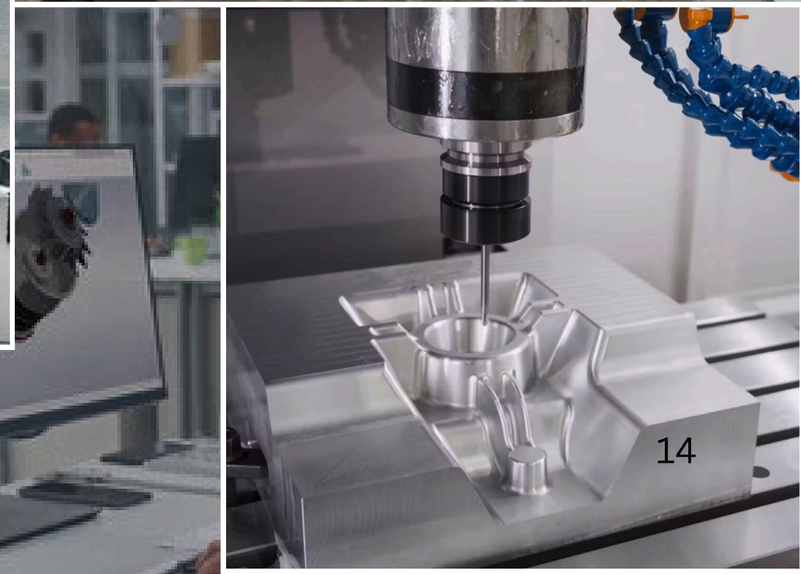




Glimpse of implementaion support..









AROM | Advance Digital Manufacturing System

CASE STUDY

Ameya Industries

Ameya Industries is a Pune-based sheet-metal and precision components manufacturer offering press parts, laser cutting, bending, fabrication, and in-house tooling. The company supplies components to automotive, agriculture, railways, solar, and general engineering sectors.

Its manufacturing facility supports end-to-end production with integrated processes, enabling consistent output, controlled operations, and dependable delivery performance for OEMs and industry partners.

Issues

Ameya Industries struggled with unclear scrap visibility across pressing, laser cutting, and machining operations. Actual scrap generated on the shopfloor rarely matched system entries, causing confusion, unexpected shortages, and difficulties understanding where material was getting wasted.

Offcuts were not tracked properly, leading to mixing of sizes and grades, frequent search time, and poor utilization. This increased overall material consumption and disrupted smooth production planning for the owner.

Problem

- Material shown in the system didn't match actual stock, creating confusion, delays, and frequent production stoppages during urgent jobs.
- Incorrect or missing material traceability caused wrong material issuance, higher scrap, rework, and repeated customer complaints during audits.
- Excess and unplanned inventory blocked working capital, reduced OEE, and disrupted daily planning due to poor stock visibility and control.



Solution

The solution was jointly defined through discussions with Gaikwad Sir, focusing on scrap control and production visibility. ADMS was configured for stage-wise production and scrap monitoring. Actual production and scrap quantities were recorded at each stage, ensuring inventory and scrap corrections after entries and maintaining accurate stock alignment with shopfloor conditions.

Benefits

Stage-wise production and scrap monitoring enabled better scrap recovery and more systematic production entries. Accurate production and scrap reports improved visibility of material losses and process performance. With controlled scrap and reliable data, inventory accuracy improved, planning stabilized, and overall manufacturing efficiency increased, resulting in a measurable improvement in profitability.

Integration

Supervisors received dashboards for monitoring production and material movement.



Span Engineering Works

Span Engineering Works specializes in high-precision CNC machining and welded assemblies, delivering reliable, quality-controlled components for industries like oil & gas, power, instrumentation, and engineering applications.

- As owner Dhananjay Sir frequently travels to the US and EU for business, he faces limited visibility of daily shop-floor activities.
- During international trips, Dhananjay Sir cannot track production delays, machine issues, or job progress, leading to slow decision-making and operational gaps.
- Without real-time remote access, quality deviations and delivery risks go unnoticed while Dhananjay Sir is abroad in US or EU markets.

30–50% Communicate	critical intent, instructions, feedback, or ground realities do not reach the other side accurately or on time.
90% Accurate	ERP Implementation brought Visiblit.

Solutions:

- We set up a mobile dashboard that shows key business figures, production output, machine updates, and daily performance, so information is always available in one place.
- We connected machines and job cards to ADMS, allowing every job, cycle time, and delay to be tracked live without manual follow-ups or paperwork.
- We configured automatic alerts for breakdowns, quality issues, and delivery risks. The system sends instant notifications to ensure important problems are never missed.
- We implemented a simple digital reporting system where production, quality, and maintenance teams update their daily highlights, giving a clear summary of the entire shop floor.





Result

With ADMS, Dhananjay Sir now has complete real-time visibility of production, delays, machine issues, and quality risks even during his international travel. He can monitor key updates instantly, guide his team without follow-ups, and maintain strong control over operations, ensuring smoother workflow and timely deliveries across Span Engineering Works.

BSP Metatech LLP

Unstructured production planning resulted in customer line stoppages, frequent raw material shortages, and inefficient manpower utilization. Absence of integrated scheduling and material planning created reactive operations, poor coordination between departments, and inconsistent production performance.

Final results

- Achieved zero line stoppages, strengthening customer trust and reliability
- Shifted from reactive planning to fully system-driven production control
- Improved profitability through optimized resource utilization and reduced waste
- Enhanced working capital control through accurate material planning
- Enabled faster strategic decisions with real-time performance intelligence

Solution

• Customer-wise monthly production schedules entered into ADMS

• Day-wise production planning aligned with dispatch priorities

• System-generated MRP calculates raw material requirements automaticallyry.

• Material requisitions auto-generated against shop orders

• Controlled raw material issue from stores to production floor



