Improsys
Quality Management Software
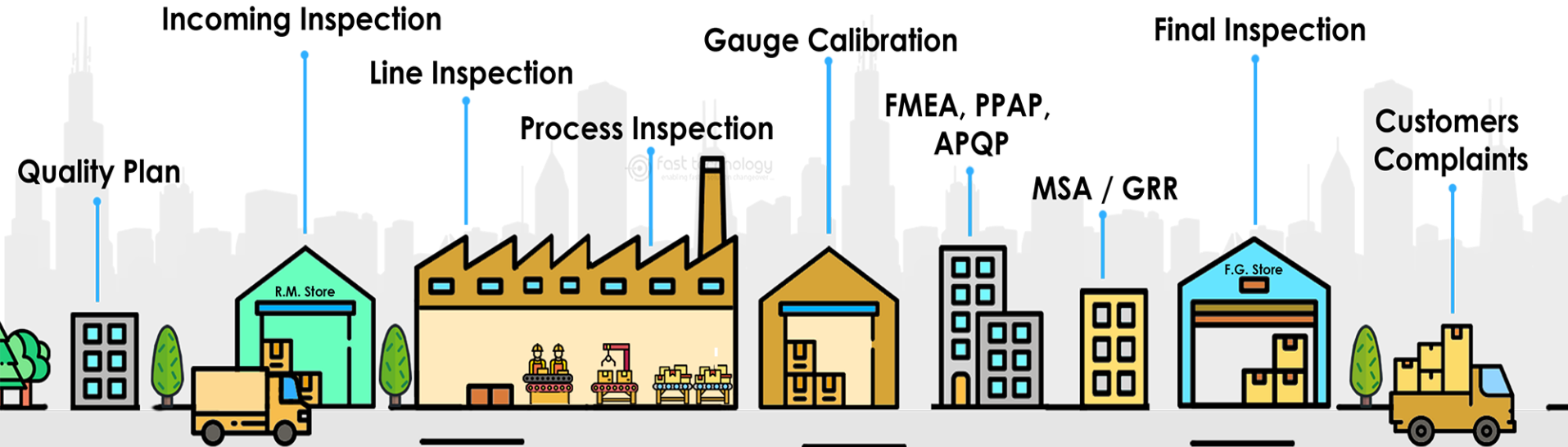

Fast Quality software

Fast Quality Management Software

improsys®
improvement in systems

Coverage of Improsys QMS Software

Incoming Inspection

Line Inspection

Process Inspection

Gauge Calibration

FMEA, PPAP, APQP

MSA / GRR

Final Inspection

Customers Complaints

Quality Plan

R.M. Store

F.G. Store

Introduction

Improsys is India based productivity and quality solution provider working in the domain of manufacturing, supply chain management and logistics sector. Improsys is headquartered in city of Pune, Maharashtra state is providing business services in the areas of business consulting, corporate training and software development with special focus on productivity, quality, delivery improvements resulting in bottom line improvement for clients and improvement in client customer satisfaction.

With more than 10 years of experience in serving varied satisfied clients ranging from SME to MNC organizations, Improsys client base is located in different parts of the globe. In multiple countries with multiple languages, Improsys team has vast experience in fine tuning system solutions for localised business and cultural requirements.

Team Improsys strives and works with business philosophy of:

"To consistently create value for our customer's stakeholders, by providing cost effective improvement solutions in systems which enable our customers to achieve excellence and sustainable competitive edge, continuous improvement of client organizational prosperity."

Technology

Technology plays an important role in the Improsys software. Softwares provided by Improsys is compatible and can be used on terminals such as laptop, mobile phones and HHT devices. Improsys Software is compatible with 1D, 2D, barcodes, RFID's and can be integrated with smart IoT devices such as Weighing Scales, Pressure Sensors, temperature Sensors, etc. enabling a competitive edge for our clients. Improsys invests in R&D activities to work on future technologies like AR/VR solutions, Smart Factory, etc. Improsys uses latest technologies like Microsoft Visual Studio, MS-SQL, Power Automate and Microsoft Power BI tools and offer software solutions on web and mobile platform.

Most of the Improsys software development, quality assurance, infrastructure and financial management activities are outsourced resulting in quality product and services at affordable and economical price tags. The core of Improsys business objective of value enhancement for client is achieved with expert involvement of on-role business consultants having wide experience of offering business and technology solutions

Support

Success of Improsys can be measured based on its satisfied customer base across different countries and business segments. Improsys could reach to top 10 service providers across the globe on foundation of customer satisfaction which is resulted from strong support processes which has resulted in high ranking on various customer satisfaction metrics.

Improsys support process comprises of mainly:

a) **Pre-Sales Support :** Improsys appoints a dedicated business analyst at Pre-Sales stage who initially identifies and understands the business requirements of the client, to identify the gaps between client's requirements and the software scope provided by Improsys and proposes a solution to meet the business requirement of client.

b) **Implementation Support:** Improsys works on PDCA methodology in implementation and handholding support.

c) **Post Implementation Support:** Improsys deploys a dedicated support team who are available to provide support to client end users during live usage of the software. The team is available and provide the support through phone, SMS, Email and WhatsApp. Improsys also provides a dedicated support portal to the client post implementation wherein the end users can always log their suggestions, issues or requirements.

Systems Management Processes and International Standards

Improsys firmly believes in system-oriented working and the company philosophy, missions, business objectives, and quality objectives are defined resulting into appropriate operational, security and business continuity policies.

Standard Operating procedures for various business process such as Marketing, Sales, Operations, Admin, Finance, Support which are pre-defined and well documented.

Improsys is certified with Quality management standards ISO 9001:2015 and Information Security Management standards ISO 27001:2013. All systems and procedures are periodically audited for compliance of standards

ISO 27001:2013 Certificate

ISO 9001:2015 Certificate

Information Security Policy and Procedures

Improsys has a well-defined security policy in place. Based on principles of 5S+1 management, Improsys firmly believes in security of Information, Assets, and Improsys Third Party vendors and suppliers. Improsys has compliance with ISO 27001:2015 standard for security of information.

Security of Information

Improsys never shares or accesses customers data with any third-party without client's consent.

Change Management

Every change and new feature are governed by a change management policy to ensure all application changes are authorised before implementation into production. Our Software Development Life Cycle (SDLC) mandates adherence to secure coding guidelines, as well as screening of code changes for potential security issues with our code analyser tools, vulnerability scanners, and manual review processes.

Backup

We run incremental backups every day and weekly full backups of our programs and database in a physical hard disk. The hard disks are maintained in a lock and key arrangement with appropriate access control. Improsys uses iDrive Backup Services for the same. All backups are scheduled and tracked regularly. In case of a failure, a re-run is initiated and is fixed immediately. The integrity and validation checks of the full backups are done.

Information Security Policy and Procedures

Improsys has a well-defined security policy in place. Based on principles of 5S+1 management, Improsys firmly believes in security of Information, Assets, and Improsys Third Party vendors and suppliers.

Encryption

In transit: All customer data transmitted to our servers over public networks is protected using strong encryption protocols. We have enabled HTTPS to all our web connections and mandate all connections to our server use HTTPS protocols, for all connections including web access, API access, our mobile apps, and IMAP/POP/SMTP email client access. This tells all modern browsers to only connect to us over an encrypted connection, even if client types a URL to an insecure page at our site. Additionally, on the web we flag all our authentication cookies as secure.

Security of Assets

We control access to our resources (office, infrastructure and facilities), where accessing includes entry, and utilization, with the help of access cards. We provide employees, visitors with different access cards that only allow access strictly specific to the purpose of their entrance into our office. We maintain access logs to spot and address anomalies. We monitor all entry and exit movements throughout our premises through CCTV cameras deployed according to local regulations. Back-up footage is available up to a certain period, depending on the requirements for that location.
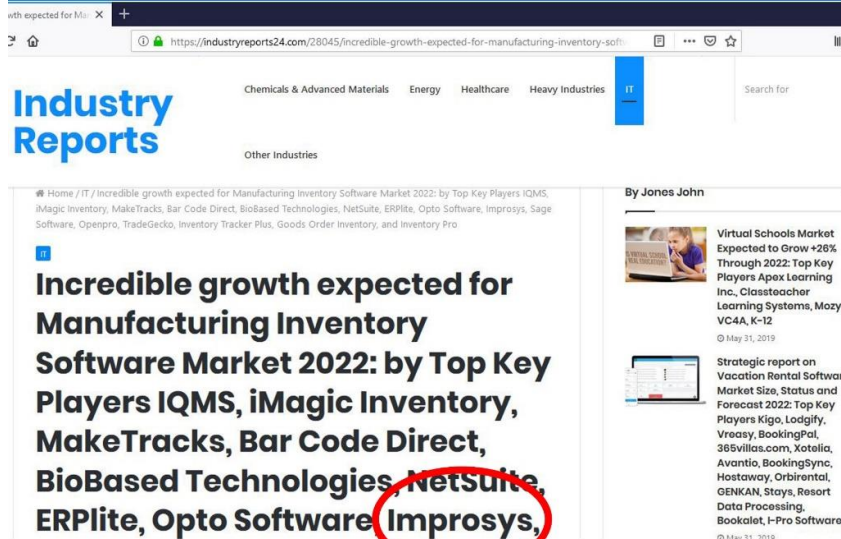
Quality Assurance

Quality is a continuous ongoing process which is key factor in measurement of customer satisfaction. We are committed to provide defect free software products conforming to customer requirements on time by complying with the requirements of our quality management system and continuously improving its effectiveness through management reviews of the quality objectives. Improsys believes in TQM (Total Quality Management) covering various sections of organization which include:

a)Quality of Product

b)Quality of Process

c)Quality of People

d)Quality of Assets

e)Quality of Service

f)Quality of Information

Web Based QMS Software - Features

Sr. No.	Market Research Report Name	Publisher	Link
1	COVID-19 Impact on Manufacturing Inventory Software Market, Global Research Reports 2020-2021	Market Study Report	https://www.marketstudyreport.com/reports/covid-19-impact-on-manufacturing-inventory-software-market-global-research-reports-2020-2021
2	Manufacturing Inventory Software Market 2020– Industry Analysis, Size, Share, Trends, Market Demand, Growth, Opportunities and Forecast 2026	QY Research	https://www.newsdistinct.com/manufacturing-inventory-software-market-2020-industry-analysis-size-share-trends-market-demand-growth-opportunities-and-forecast-2026-research-report-by-qyresearch/
3	Manufacturing Inventory Software: Market 2019 Benefits, Forthcoming Developments, Business Opportunities & Future Investments to 2024	Kentucky Reports	https://kentuckyreports.com/2020/04/20/manufacturing-inventory-software-market-2019-benefits-forthcoming-developments-business-opportunities-future-investments-to-2024-bar-code-direct-netsuite-maketracks-sage-software/
4	Global Manufacturing Inventory Software Market Top Players 2019	Investor Opinion, UK	https://investoropinion.co.uk/2020/01/30/global-manufacturing-inventory-software-market-top-players-2019-fishbowl-inventory-quickbooks-dba-intellitrack-infor-iqms/
5	Global Manufacturing Inventory Software Market 2020 Industry Analysis by Size, Share, Growth, Key players, Trends, Recent Development and Forecast Till 2025	Orbis Research, USA	https://primefeed.in/news/161446/global-manufacturing-inventory-software-market-2020-industry-analysis-by-size-share-growth-key-players-trends-recent-development-and-forecast-till-2025/
6	Manufacturing Inventory Software Market Size & Share 2020	3rd Market Reports and Analytics	https://3wnews.org/uncategorised/447897/manufacturing-inventory-software-market-size-share-2020-research-analysis-and-industry-forecast-to-2025/
7	Manufacturing Inventory Software Market, Global Research Reports 2020-2021	Market Research Hub	https://www.marketresearchhub.com/report/covid-19-impact-on-manufacturing-inventory-software-market-global-research-reports-2020-2021-report.html

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Improsys identified as one of the top players in Global Manufacturing Inventory Software Market by Industry Reports

Industry Reports

Chemicals & Advanced Materials   Energy   Healthcare   Heavy Industries   IT   Search for

Other Industries

🏠 Home / IT / Incredible growth expected for Manufacturing Inventory Software Market 2022: by Top Key Players IQMS, iMagic Inventory, MakeTracks, Bar Code Direct, BioBased Technologies, NetSuite, ERPlite, Opto Software, Improsys, Sage Software, Openpro, TradeGecko, Inventory Tracker Plus, Goods Order Inventory, and Inventory Pro

IT

Incredible growth expected for Manufacturing Inventory Software Market 2022: by Top Key Players IQMS, iMagic Inventory, MakeTracks, Bar Code Direct, BioBased Technologies, NetSuite, ERPlite, Opto Software, Improsys,
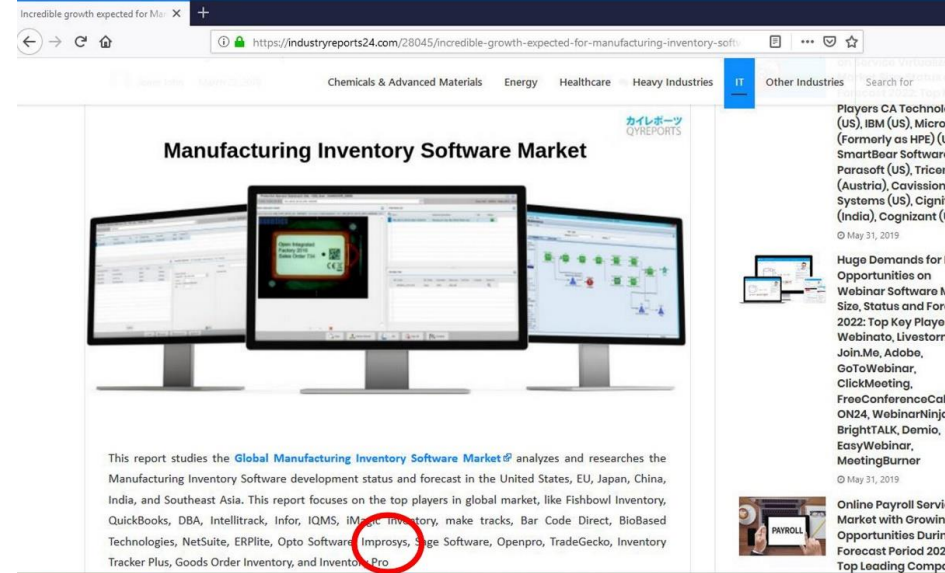
By Jones John

Virtual Schools Market Expected to Grow +26% Through 2022: Top Key Players Apex Learning Inc., Classteacher Learning Systems, Mozy, VC4A, K-12
⏱ May 31, 2019

Strategic report on Vacation Rental Software Market Size, Status and Forecast 2022: Top Key Players Kigo, Lodgify, Vreasy, BookingPal, 365villas.com, Xotelia, Avantio, BookingSync, Hostaway, Orbirental, GENKAN, Stays, Resort Data Processing, Bookalet, I-Pro Software
⏱ May 31, 2019

The Report is available on the following link

https://industryreports24.com/28045/incredible-growth-ex-peced-for-manufacturing-inventory-software-market-2022-by-top-key-players-iqms-imagic-inventory-maketracks-bar-code-direct-biobased-technologies-netsuite-erplite-opto-soft/

Incredible growth expected for Ma   ×   +

https://industryreports24.com/28045/incredible-growth-expected-for-manufacturing-inventory-soft

Chemicals & Advanced Materials   Energy   Healthcare   Heavy Industries   IT   Other Industries   Search for

カイレポーツ
QYREPORTS

Manufacturing Inventory Software Market

This report studies the **Global Manufacturing Inventory Software Market** 🔗 analyzes and researches the Manufacturing Inventory Software development status and forecast in the United States, EU, Japan, China, India, and Southeast Asia. This report focuses on the top players in global market, like Fishbowl Inventory, QuickBooks, DBA, Intellitrack, Infor, IQMS, iMagic Inventory, make tracks, Bar Code Direct, BioBased Technologies, NetSuite, ERPlite, Opto Software, Improsys, Sage Software, Openpro, TradeGecko, Inventory Tracker Plus, Goods Order Inventory, and Inventory Pro

Players CA Technolo
(US), IBM (US), Micro
(Formerly as HPE) (U
SmartBear Software
Parasoft (US), Tricer
(Austria), Cavission
Systems (US), Cignit
(India), Cognizant (I
⏱ May 31, 2019

Huge Demands for I
Opportunities on
Webinar Software M
Size, Status and For
2022: Top Key Player
Webinato, Livestorm
Join.Me, Adobe,
GoToWebinar,
ClickMeeting,
FreeConferenceCal
ON24, WebinarNinja
BrightTALK, Demio,
EasyWebinar,
MeetingBurner
⏱ May 31, 2019

Online Payroll Servic
Market with Growing
Opportunities During
Forecast Period 202
Top Leading Compo

The Report is available on the following link

https://industryreports24.com/28045/incredible-growth-ex-peced-for-manufacturing-inventory-software-market-2022-by-top-key-players-iqms-im-agic-inventory-maketracks-bar-code-direct-biobased-technologies-netsuite-erplite-op-to-soft/

Web Based QMS Software - Features

Web Based QMS Software - Features

Simplicity and User friendliness.

Helps to improve your daily routine work and pending task.

Improves your productivity by avoiding the repetitive task.

All relevant data at ease. Faster data retrieval.

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Designed for manufacturing environment.

No jargons. Simple language used.

Knowledge of Google Search and Email is just sufficient to operate.

Only business knowledge required to operate.

Fast Quality software

- Design Control
- Sample or First – Off Inspection
- In-Process Inspection
- Receiving or Incoming Inspection
- Final Inspection
- Gauge Inspection

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Quality of Products

Quality of Process

Plan
Do
Check
Act

Quality of Machines

Web Based QMS Software – Coverage
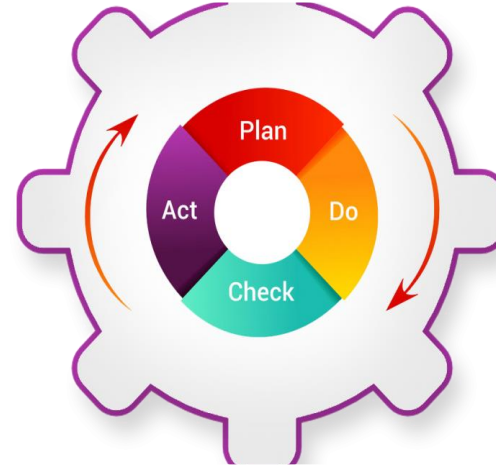
improsys
improvement in systems
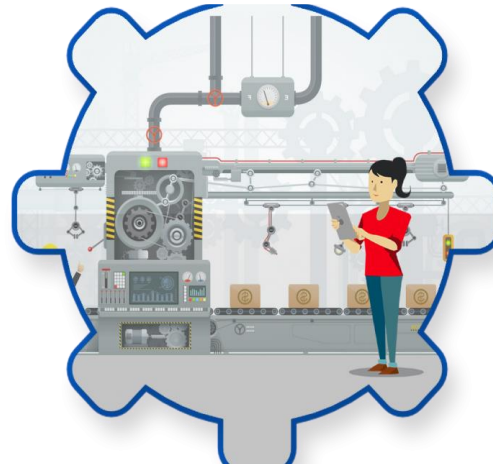
Quality of People

Quality of Workplace

QUALITY WORKPLACE

BALANCED AND PRODUCTIVE WORK TIME | FAIR REMUNERATION | WELLNESS, WELLBEING, HEALTH AND SAFETY | EFFECTIVE TEAM CULTURE | REWARDING CAREERS

COMPLIANCE

Quality of Service

QUALITY SERVICE MANAGEMENT

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Quality of Supplier

For supplier quality management

Quality of Instrument

Quality of Information

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Quality Master

Graphical Reports

Gauge Master

Inspector Master

Rejection Analysis

Defect Master

Inspection Analysis

FAST QMS

Tool Master

FG Quality Plan

Quality Plan

Process Quality Plan

Inward Quality Plan

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Inspector Master Screen

Inspector Master Screen

Personal Details:

Educational Details:

Skill Sets Details:

Skill Name

Experience

Last Used

Skill Level   Beginner

Submit

Project Details:

Professional Details:

References:

![improsys logo] improsys® improvement in systems
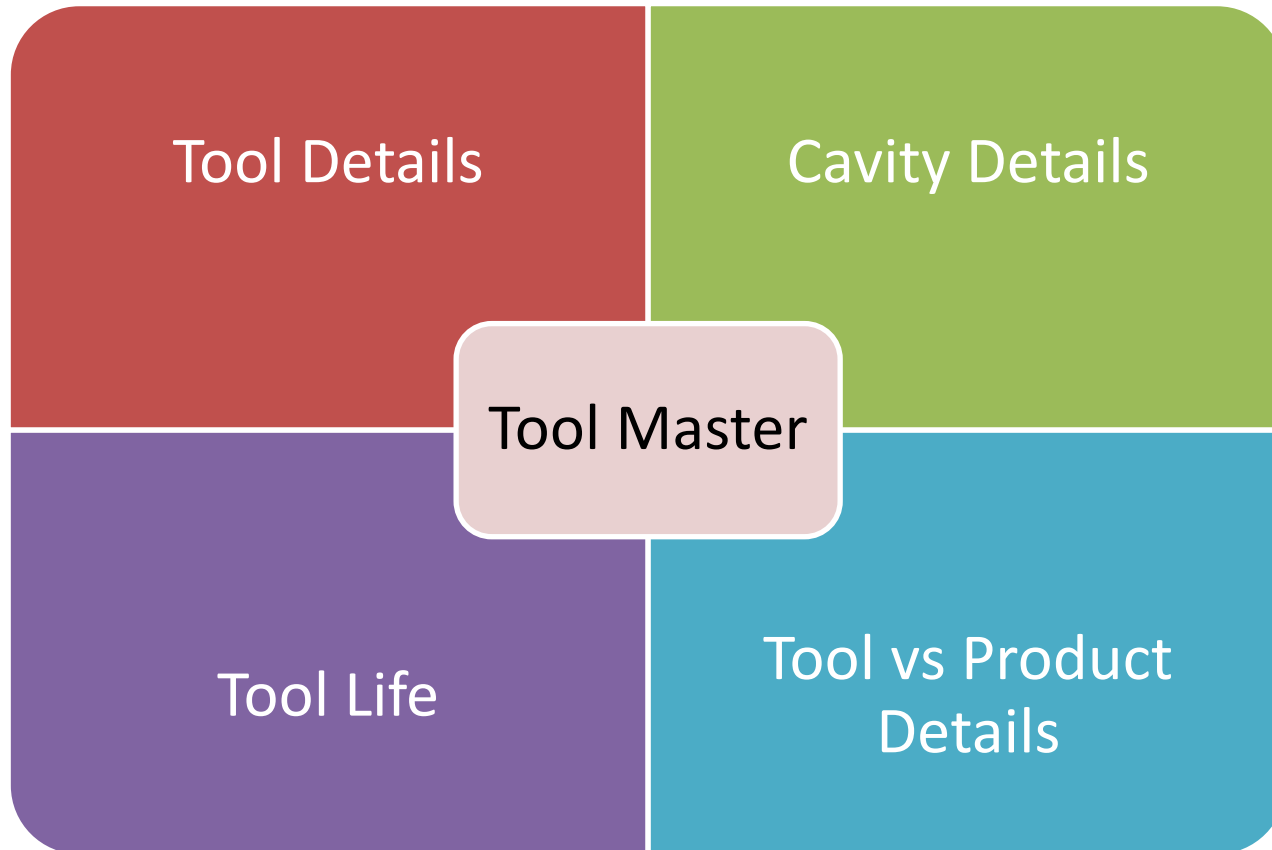
Tool Master Screen

Please enter Item details

Item Code Type	○ Manual ● Automatic
Item Group : *	INSERT ▼
Item Type : *	GENERAL ▼
Category Name: *	HSS TAP ▼
Item Code: *	59620091
HSN No. :	
Item Name: *	

Inventory UoM :	NOS ▼		
Purchasing UoM :	NOS ▼	Item per Purchase unit :	0
Sales UoM :	NOS ▼	Item per Sales Unit :	0
Sales Price :	0	MRP Price :	0
Reorder Level :	0	Re-order Qty.	0
Min. Inventory :	0	Max. Inventory:	0
Weight :	0		
BIN Code :		Shelf Life(In Days) :	0

[Add Item]

Web Based QMS Software - Gauge Master Module

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- GO/NO-GO
- Range
- Auto / Manual Code
- Gauge Master
- Calibration Frequency
- Least Count
- Dimensions

![improsys logo - improvement in systems]

Gauge Master Screen

Gauge Master

Select Gauge/Instrument Type	Vernier Caliper
Gauge/Instrument Code	VC/IMP/0001
Location	Quality Room
Gauge/Instrument Description	Vernier No. 1
Dimension in mm	0 to 100 mm
Least Count	0.001
Make	MITUTOYO
Range	0 - 100
Caliberation Frequency	12
Unit	Month
Last Caliberation Date	01-Sep-2018
Identification Colour	BLUE
Remark	
GO/NOGO	NA

Save Details   **Finalize Details**

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Defect Group

Defect Category

Defect Type

WorkCentre vs Defect

Product vs Defect

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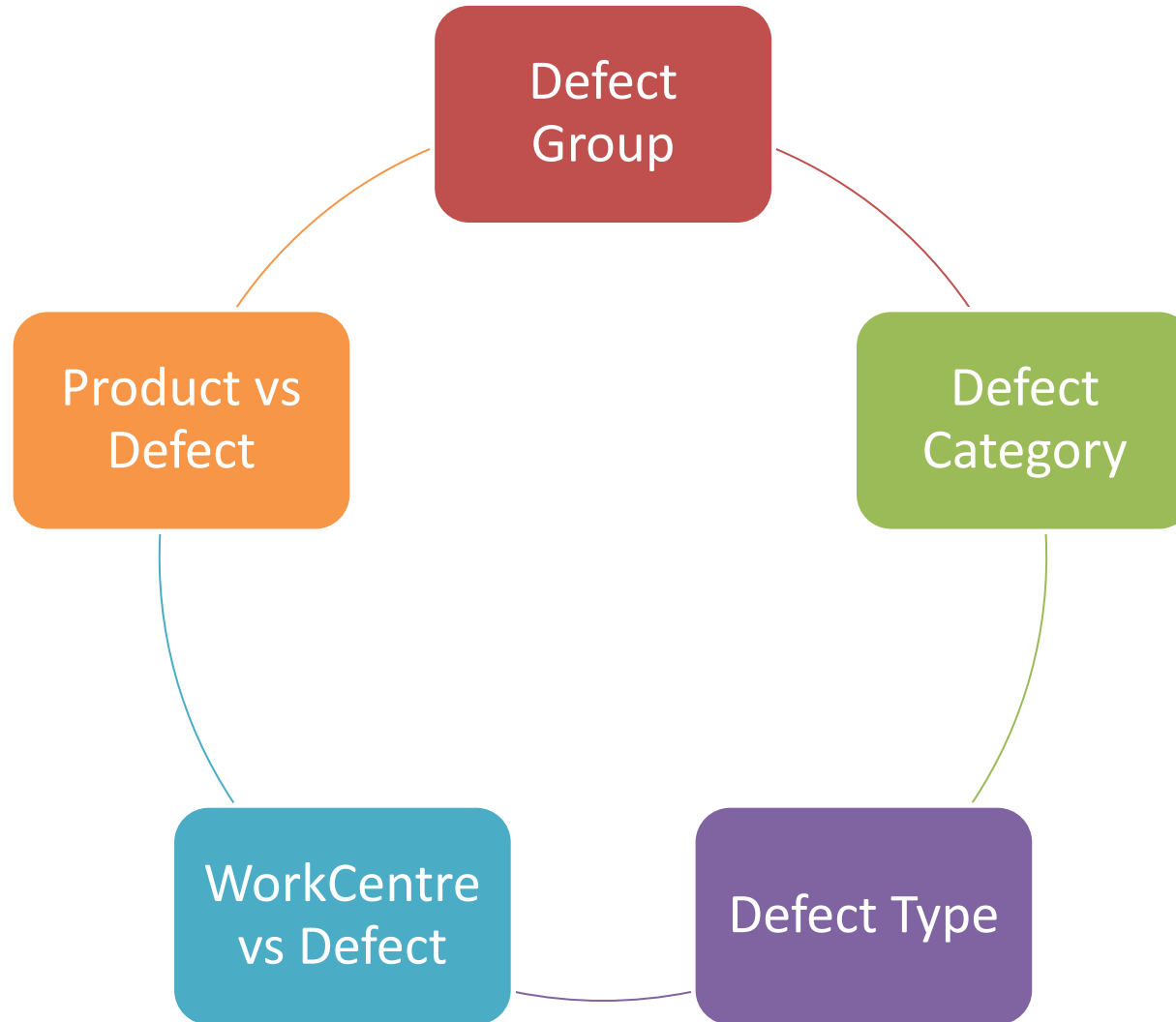
Defect Master Screen

Add New Defect

Defect Group	DEFECT
Defect Type	ASSEMBLY
Defect Category	FINISH GOODS
Defect Code	
Defect Name	

Add

	Group	Type	Category	Code	Defect Name
Edit	DEFECT	DEFECT	FINISH GOODS	TH	THREDING
Edit	DEFECT	DEFECT	FINISH GOODS	LNT	LENTH
Edit	DEFECT	DEFECT	FINISH GOODS	RM	RAW MATERIAL
Edit	DEFECT	DEFECT	FINISH GOODS	AS	ASSEMBLY
Edit	DEFECT	DEFECT	FINISH GOODS	OC	OFF CENTER
Edit	DEFECT	DEFECT	FINISH GOODS	SLT	SLOT
Edit	DEFECT	DEFECT	FINISH GOODS	DM	DIAMETER

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Attribute Specifications

Continuous Specifications

Target Value

Discrete Specifications

Standard Value

Tolerance (+), (-)

UCL

LCL

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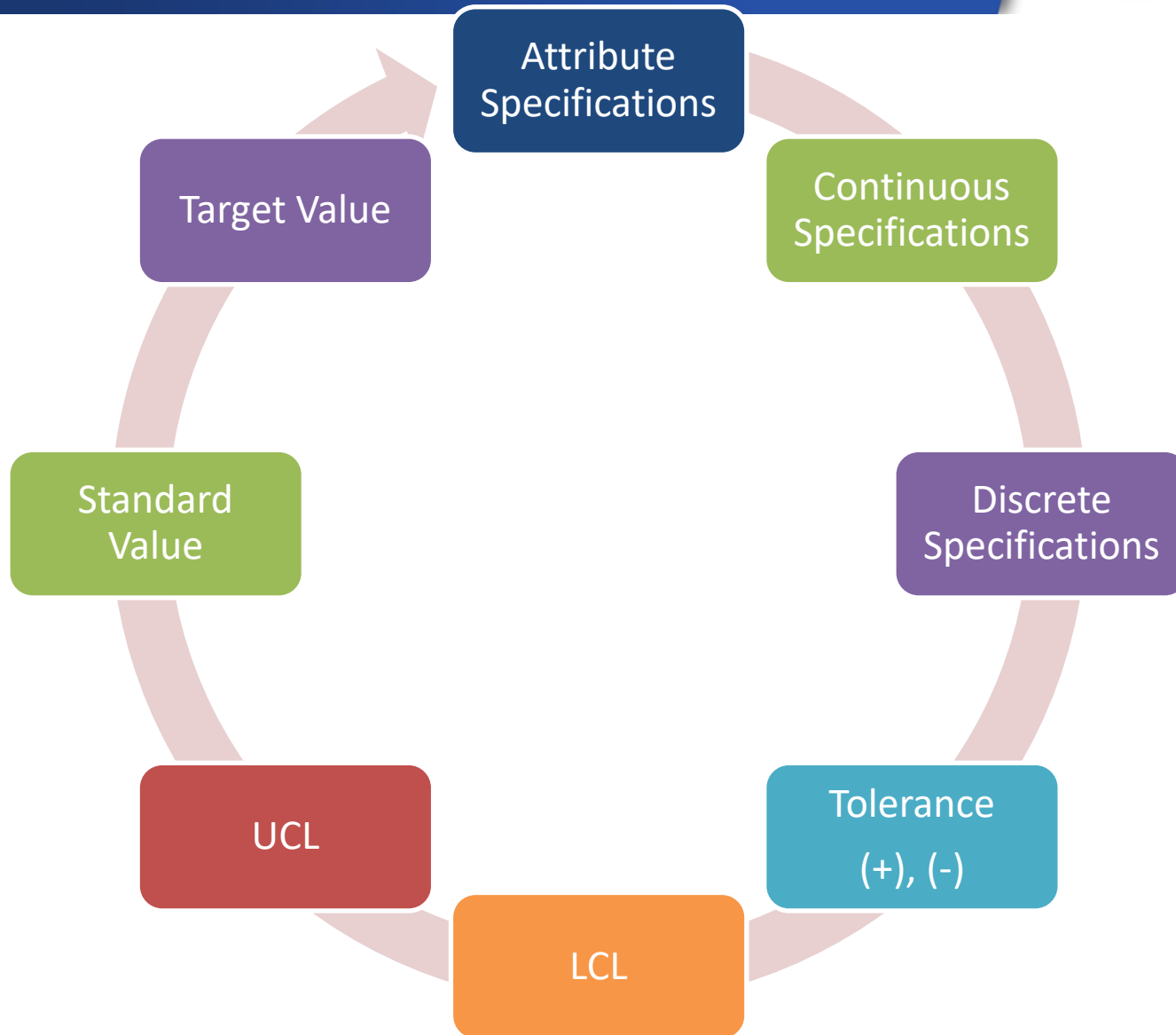
Quality Specification Entry

Specification Code		Status	True
Specification Name		Specification Type	Select Type
Std. Value		Target Value	

Save

Code	Specification	Std. Value	Target Value		
TH	TEXT HEIGHT	0	0	Edit	Delete
TD	TEXT DEPTH	0	0	Edit	Delete
TR VALUE M8	TORQUE RELEASE VALUE M8 SCREW	0	0	Edit	Delete
TT VALUE M8	TORQUE TIGHTENING VALUE M8 SCREW	0	0	Edit	Delete
SPL 31	STEP LENGTH 31	0	0	Edit	Delete

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Product Quality Plan
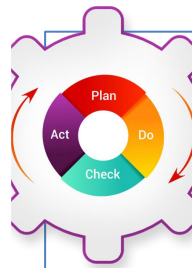
Process Quality Plan

Instrument Quality Plan

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Item Wise Plan

Order Wise Plan

Bom Wise Plan

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Sample Size

Population Size

Ref. Document Upload

Web Based QMS Software – Quality Plan Format

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QUALITY PLAN DOCUMENT

IMPROSYS QMS

Plan No.	QP/18-19/0018/00
Plan Date	2018-05-23
Ref. No.	

Item Details :

Item Code	Item Description	Inspection Type	Sample Size	Population Size	Instrument Code	Inspector Name
S3271001	PU FOAM PACKAING	Sample Inspection	1	3	5	4

Specification Details :

Sr.No.	Spec. Code	Spec. Name	Spec. Standrd Value	LCL	UCL	Frequency	Record	Values	Instrument	Inspection Method
1	SP0010	Liner	234	234	234	34	234	234,	Dial Bore Gauge,	222, 444, 66,
2	SP0008	Length in MM	0	-435	34	sd	asdf		Dial Bore Gauge,	4545,
3	SP0009	Width in MM	345	0	780	345	345		Dial Bore Gauge,	345, 22, 4545,

Item Details :

Item Code	Item Description	Inspection Type	Sample Size	Population Size	Instrument Code	Inspector Name
A05143-INT	SEAL	Sample Inspection	22	222	2222	22

Specification Details :

Sr.No.	Spec. Code	Spec. Name	Spec. Standrd Value	LCL	UCL	Frequency	Record	Values	Instrument	Inspection Method
4	SP0008	Length in MM	234	111	234		234		Dial Bore Gauge,	234, 545,
5	SP0006	Peel of Strength - Steel/25mm	3000	3000	7000	13	123			21,
6	SP0005	Adhesive Thicknwss	14	-3	32	15	16			19, 20, 21,

Item Details :

Item Code	Item Description	Inspection Type	Sample Size	Population Size	Instrument Code	Inspector Name
S3271001	PU FOAM PACKAING	Sample Inspection	1	3	5	4

Specification Details :

Sr.No.	Spec. Code	Spec. Name	Spec. Standrd Value	LCL	UCL	Frequency	Record	Values	Instrument	Inspection Method
7	SP0004	Linear Thickness	5	-3	14	6	7		Dial Bore Gauge,	10, 11, 12,

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E mail: info@improsys.in | Contact Us: 9922066745 | Visit On: www.improsys.in

Instruments

Method

Tolerance

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Quality Plan

Plan Type	Incoming
Plan No.	QP/19-20/0047/00
Plan Created For	rmstore

Plan Date 26-Jul-2019
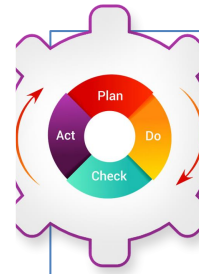
Select Reference ● No Reference ○ Master BOM Reference ○ PO Reference ○ OA Reference ○ Against OA Process

Item Code [   ]

Item Description [   ]

Add Items

	Item Code	Item Description		
Edit	PUF1.65AESAB	Polyurethane foam Black 1.65AESAB BLACK	Create Plan	Delete

Selected Item Code : PUF1.65AESAB   Item Description : Polyurethane foam Black 1.65AESAB BLACK

Select Plan Type	Sample Inspection	Sample size	0
Number of readings	0	Population size	0
Inspector		Instrument	

Ref Document Link   Browse... No file selected.
Upload File

Save

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● Selected ● Not Selected ● Added in List

Length
Height
Material Quality
Material Color
Set Attribute
W7500200-D7
W7500200-D5
W7500200-A4
W7500200-D5

Specification Type	Continuous		
Specification Code	SP0001	Specification Name	Length
Spec. Target Value	200	Spec. Standard Value	100
Frequency :	Each Lot	Record :	Soft Copy PDF
Tolerence (-)	1.2	Tolerence (+)	0.5
Select Instrument :	Select Instrument	**Assign Instruments**	
Inspection Methods :		**Add Inspection Methods**	

Save and Add Next Specification

Specification Code	Specification Name	Spec. Standard	Spec. Target	Edit	Delete
SP0001	Length	100	200	Edit	Delete

Save and Plan Next Item **Save and Exit**
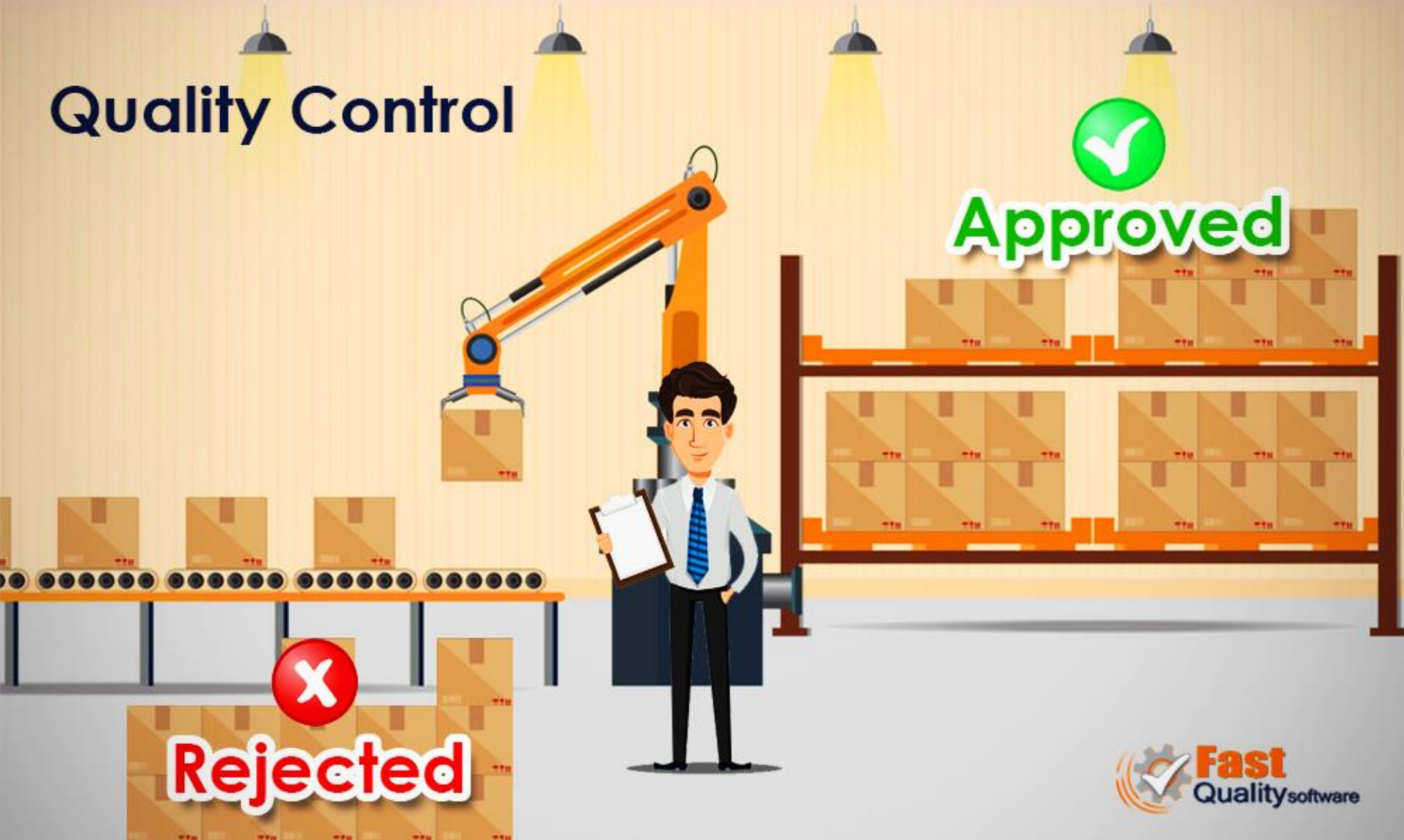
![improsys logo - improvement in systems]

Inward Quality Module

Inward Inspection

Inward Inspection Approval

Accepted/Rejected

DESIGN AND PROCESS FMEA Report

IMPROSYS QUALITY MANAGEMENT SOFTWARE

POTENTIAL FAILURE MODE & EFFECT ANALYSIS (PROCESS FMEA)

FMEA No. : FMEA/18-19/0002/00

PART NAME :	Sealing Foot Flap-1	PROCESS RESPONSIBILITY : TRIMOORTY AUTODECO COMPONENTS PVT. LTD.	FMEA DATE(ORIG.)	01-Oct-2018	Drg. REV. No.	
PART. NO. :	P8085001	CORE TEAM : Mr.DASHRATH,VINAYAK,GANESH,GURUNATH,VAISHALI	REV. DATE:		REV. NO.	
MODEL YEAR(S)/ VEHICEL (S)	2018	KEY DATE : 01-Oct-2018	REV. DATE:			

| Process No.	Process Function	Requirements	Potential Failure Mode	Potential Effects of Failure	SEV	Class	Potential Causes/ Mechanism of Failure	OCC	Current Process Controls Prevention	Current Process Controls Detection	DET	RPN	Recommended Actions	Responsibility & Target Date	Action Taken	SEV	OCC	DET	RPN
Pro001	Pro001	17	UNDER SIZE	NOT ENTER IN GUIDE BUSH	6	G	A)WRONG PO ISUUE TO SUPPLYER B)WRONG SUPPLY	3	AS PER BOM(ERP)	INCOMING RAW MATERIAL INSPECTION	5	90	Test Action 1	01-Oct-2018	Action Taken 1	7	7	7	343
Pro001	Pro001	17	OVER SIZE	NOT SET ON GUIDE BUSH	6	G	A)WRONG PO ISUUE TO SUPPLYER B)WRONG SUPPLY	3	AS PER BOM(ERP)	INCOMING RAW MATERIAL INSPECTION	5	90	Test Action 1	01-Oct-2018	Action Taken 1	6	5	4	120
Pro001	Pro001	17	WITHOUT CHAMFER	DEFICULTY FOR ENTRY OF BAR CITIZEN MACHINE	6	G	A)ERORR BY SUPPLIER B)WRONG PO ISUEE TO SUPPLYER	3	AS PER BOM(ERP)	INCOMING RAW MATERIAL INSPECTION	5	90	Test Action 1	01-Oct-2018	Action Taken 1	6	5	4	120
Pro001	Pro001	17	BEND	SIZE VERIATION DURING CITIZEN MACHINING	5	G	B)WRONG HANDLING B)WRONG HANDLING	3	1)DEDICATED AREA FOR MATERIAL STORAGE WITH PROPER RACK SISTEMS 2)AS PER MATERIAL HANDLING PROCEDURE	INCOMING RAW MATERIAL INSPECTION	5	75	Test Action 1	01-Oct-2018	Action Taken 1	5	5	4	100
Pro001	Pro001	18	WRONG CHEMICAL COMPOSITION	SELF LIFE OF COMPONANT PROBLEM AT CUSTOMER END	5	G	A)WRONG PO ISUEE TO SUPPLYER B)WRONG SUPPLY	3	1)DEDICATED AREA FOR MATERIAL STORAGE WITH PROPER RACK SISTEMS 2)AS PER MATERIAL HANDLING PROCEDURE	INCOMING RAW MATERIAL INSPECTION	5	75	Test Action 1	01-Oct-2018	Action Taken 1	5	5	4	100
Pro001	Pro001	19	CRACK	LINE RETURN /CUSTOMER DISSATIS	6	G	RAW MATERIAL QUALITY PLAN SEND TO SUPPLYER AT THE TIME OF PO	3	100% CRACK TESTING	100% CRACK TESTING INCOMING RAW MATERIAL INSPECTION	5	90	Test Action 1	01-Oct-2018	Action Taken 1	3	4	4	48

CHANGE REQUEST Report

Engineering (Product)/ Process Change Request Cum Approval Note

Origin of Change		Customer Request		Self Initiated		Supplier	
1.Product Information							
ECR/PCR Number		CH/0005/20-21/00		Customer Name		VARROC	
ECR /PCR Date		03-Apr-2020		Part Name			
Initiator :		Customer		Part Number			
Old Drg Part Number				Drg Mod No/Rev No			
Old PFD No				Revised PFD No			
Old Layout No				Revised Layout No:			
2. Change Request Approval :			✓ Applicable		Not Applicable		
If Applicable Approved by :	Customer	Respective Function Head					
Comments and sign :							
2. Change Details							
What to Change		Why to Change			Description / Sketch / Photo		
	Existing Screen - Logical		Customer Request				
CHANGE IMPACT				Risk Assessment & Feasibility			
	Change in Regulatory Requirement			Low			
	Change in similar / common product						
Verification of Cost Impact (Finance / BD)				Allocation of Cost Impact			
				Annual volume (Approx)		15000	
Cost Impact per Part	NO COST IMPACT			Annual cost impact		IMPROVE 5000	
				Cost Impact borne by	SAP Costing Update date		Approved By
				2123	06-Apr-2020		
Cost Impact Approval By customer :		Yes		✓ No			
If Approved by Customer -Pl brief details:							
3. Change Request Approval (PBU Head Approval is required in case of Cost Impact Only if not given by customer)							
✓					✓		
REGIONAL SALES MANAGER_(ANSHUL GOEL)		NATIONAL SALES MANAGER_(DILIP MENON)		ZONAL SALES MANAGER_(SIDDHARTHA SAHA)		ZONAL SALES MANAGER_(SIDDHARTHA SAHA)	
CHANGE IMPLEMENTATION PLAN (Use separate sheet for Timing Plan)							

Action	Responsibility	Start Date	End Date
CHECKING OF ALL SWITCH ACTUAL PROBLEM AND IT REPAIRABLE.	Abhijit salodkar	03-Apr-2020	04-Apr-2020
CHECKING OF ALL SWITCH ACTUAL PROBLEM AND IT REPAIRABLE.	Abhijit salodkar	03-Apr-2020	04-Apr-2020

Inward Quality Module
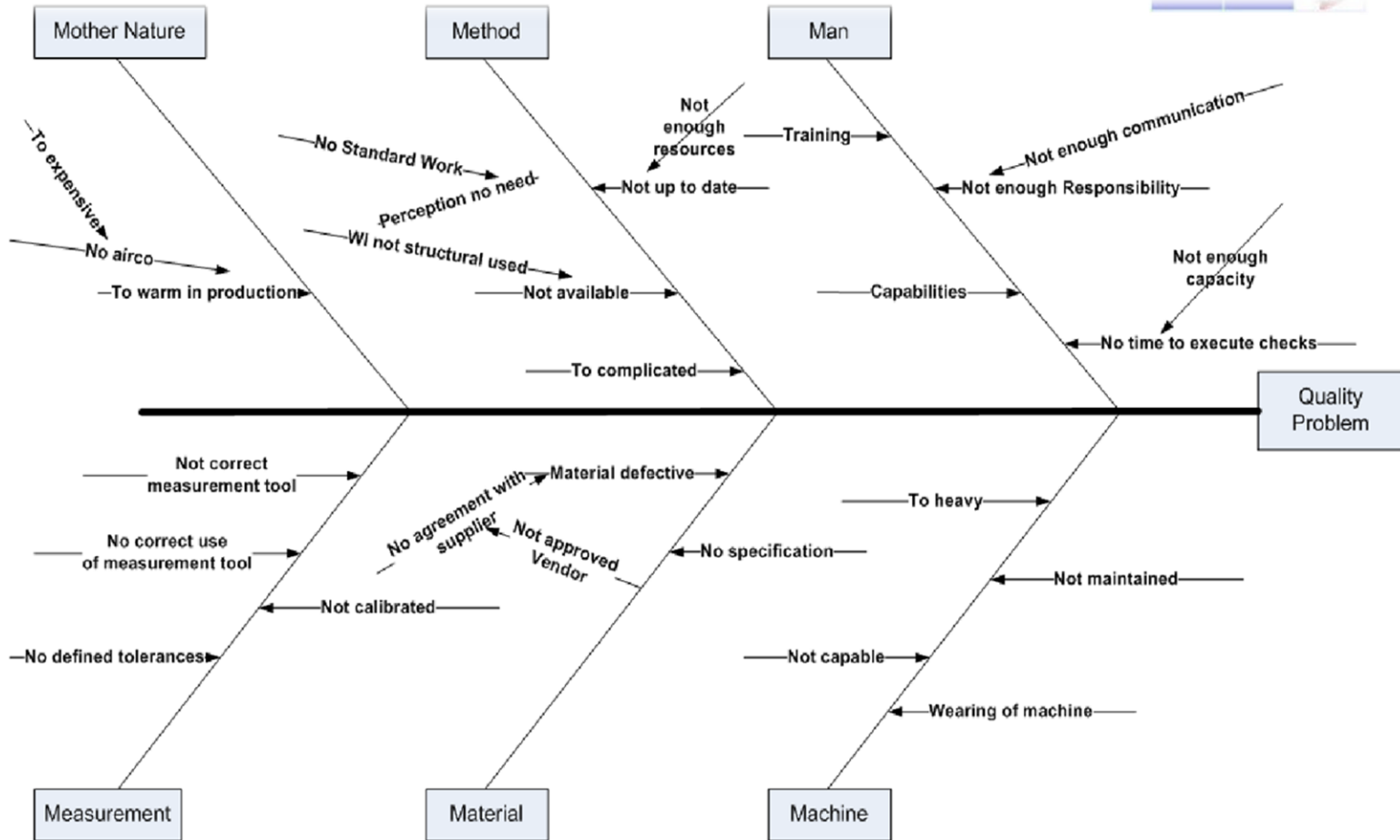
Inward Rejection Analysis (Root Cause Analysis)

Inward Quality Module
Inward Rejection Analysis (Root Cause Analysis)

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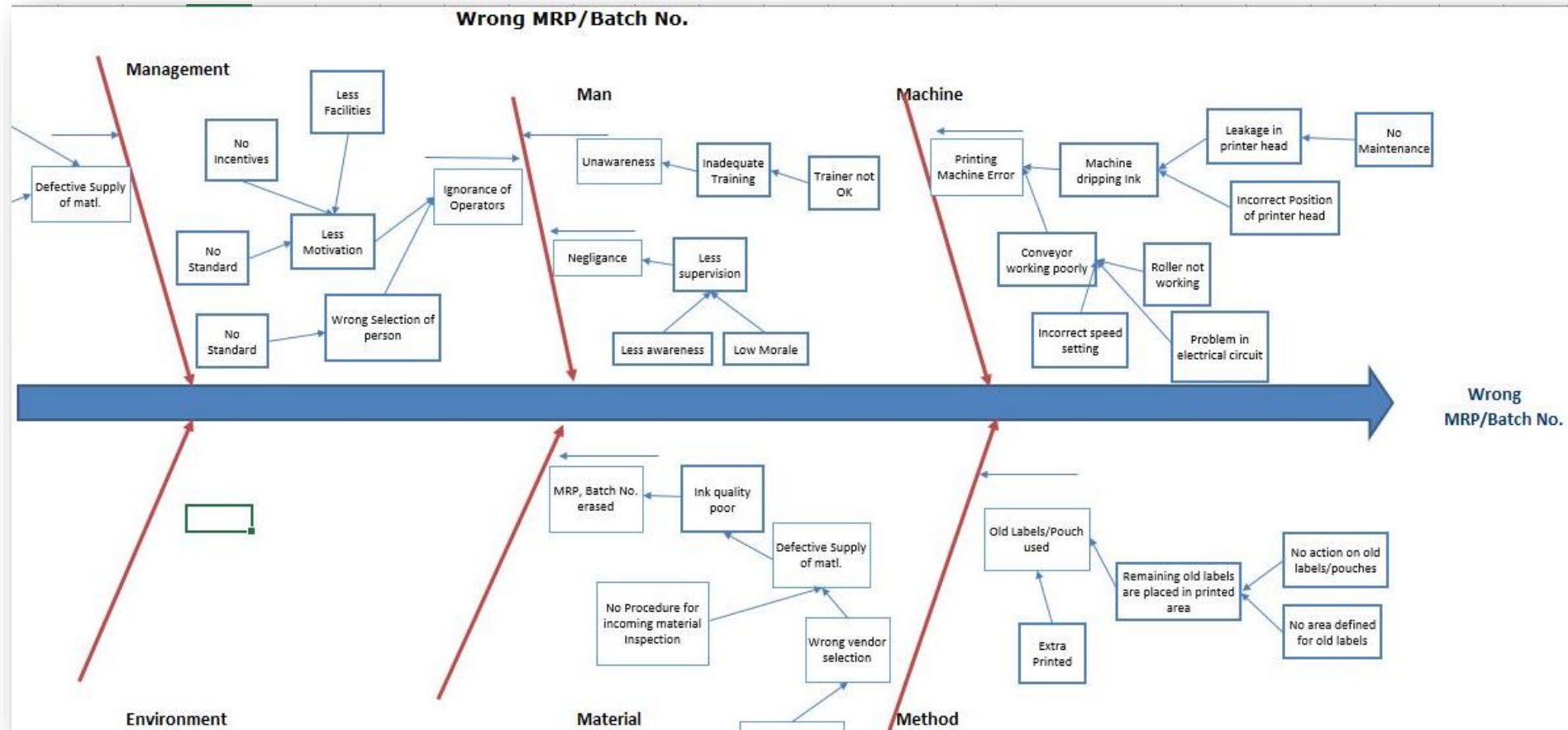
Inward Quality Module

Inward Rejection Analysis (Defect Analysis)

Defect Wise Defect Graph

Work Center : All   From : 01-Dec-2014   To : 31-Dec-2014   Show   Print

Total number of defects = 11068

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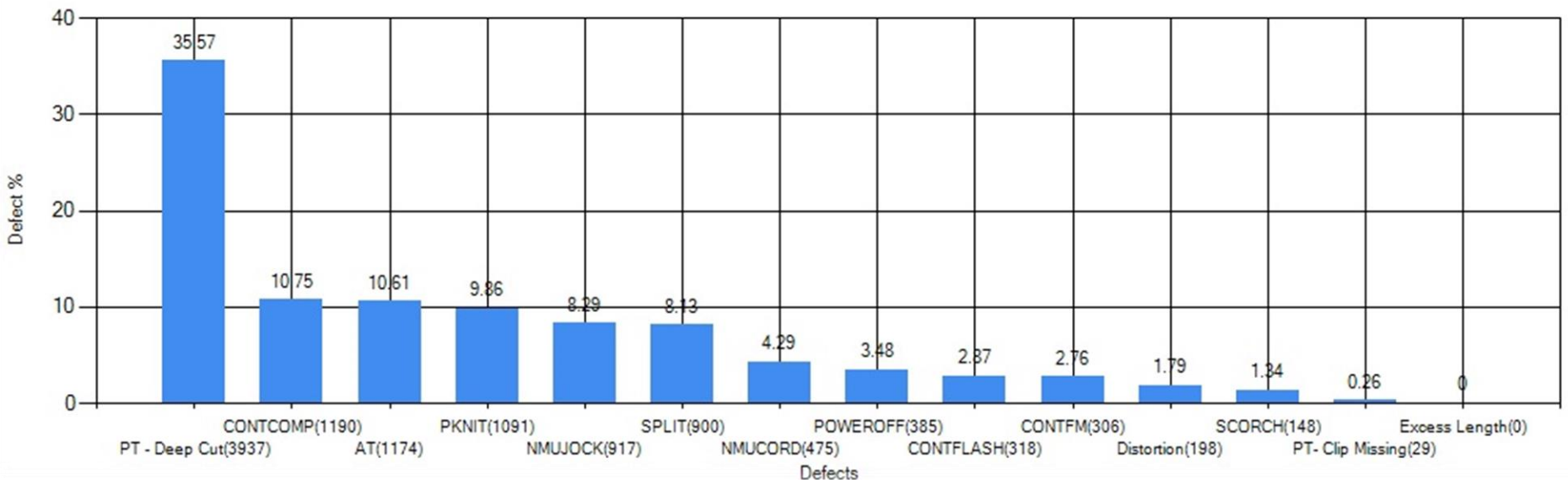
In Process Quality Module

Process Inspection

First Piece Inspection

Accepted/Rejected/Rework

In Process Quality Module

Control Charts
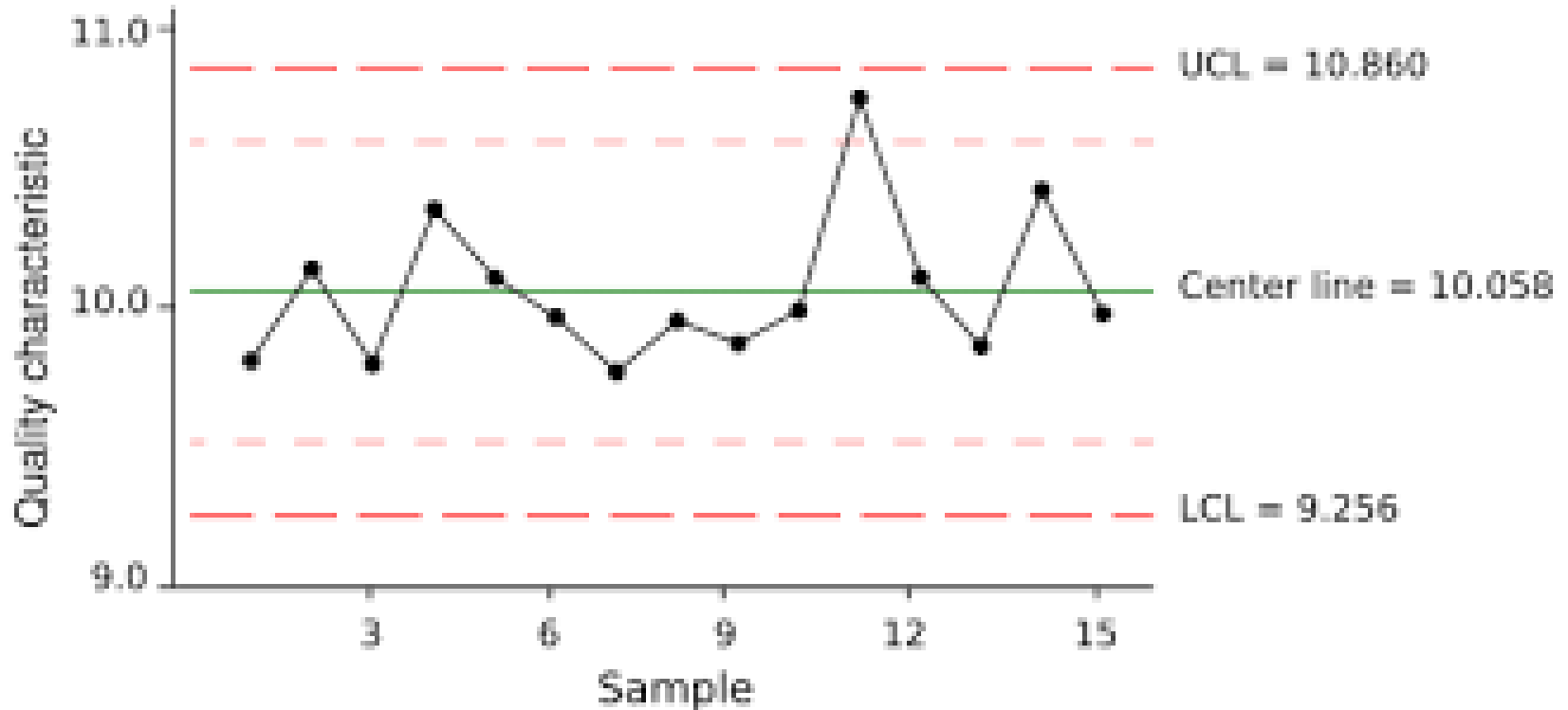
FG Quality Module

Final Inspection

PDIR Report

Accepted/Rejected

FG Quality Module

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Improsys QMS is suitable for following Business Segments

- Auto Ancillaries
- Project
- Engineering
- FMCG Companies
- Textile
- Automobile Industry
- Logistics & Transport
- Improsys QMS Software
- Pump Manufacturers
- Construction
- Tool Manufacturing
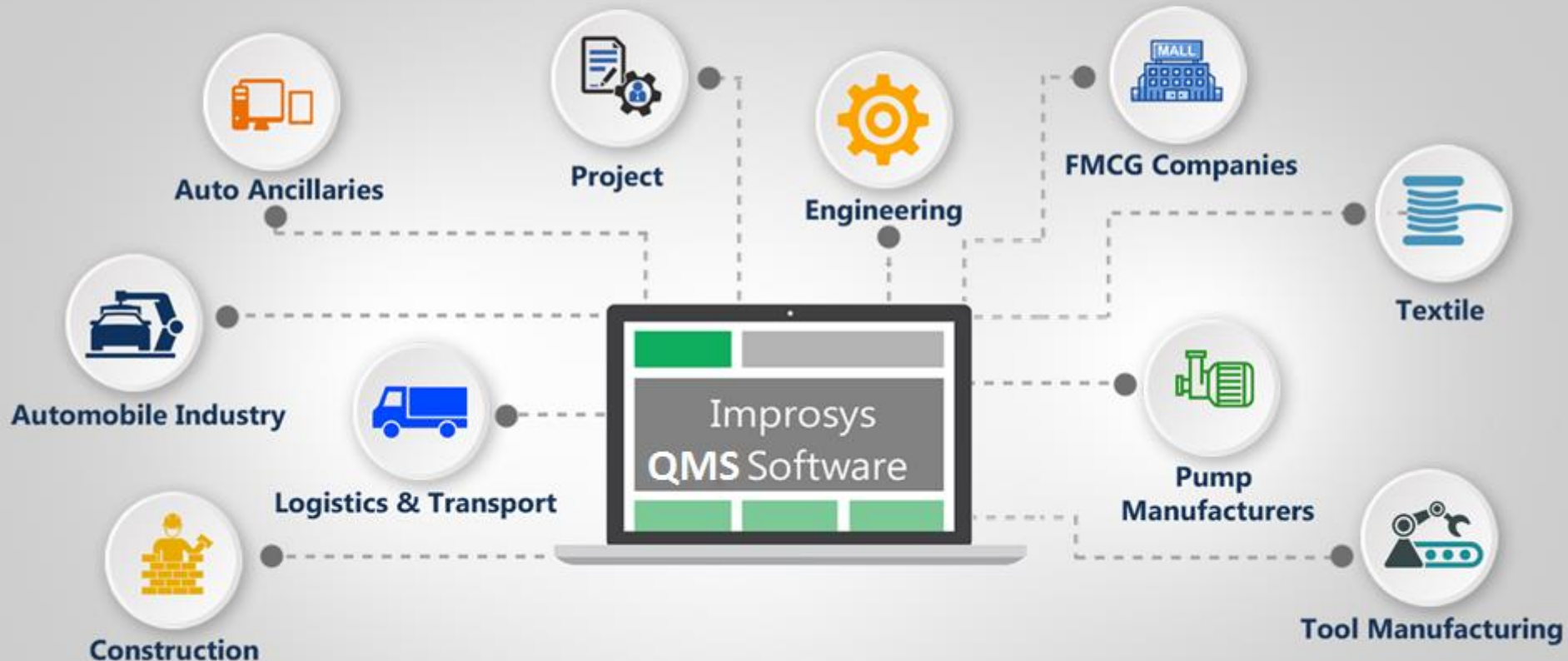
❖ **Requirement analysis by functional experts**

❖ **Site visit of expert for training to end users**

❖ **Demonstration of cases from similar industry**

❖ **Handholding for Import of master data**

❖ **Handholding for during implementation phase**

❖ **Email & telephone support for post implementation**

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Support Tools

❖ **Software Support**

- Operational Manuals

- Video Manuals

- FAQs

- Import Utilities

❖ **Telephonic Support**

- One to one interaction

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Support Tools

❖**Email Support**

❖**Remote Support**

- Microsoft Teams

- Remote Control

❖**Technical Support**

- Technical assistance

❖**Site Visit**

- Site Visit

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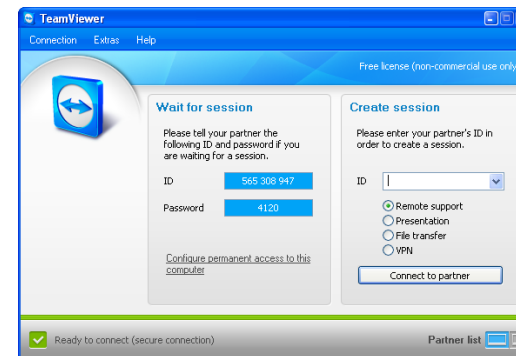
Sr	Client Name	Region	Business Type	Solution Provided
1	KSB Pumps Ltd.	Ahmednagar, Maharashtra, India	Foundry Unit	Consulting for Productivity Improvement for Foundry Unit which includes 5S training and implementation
2	TATA Power	Maharashtra, India	Power Generation	5S Training and Implementation
3	Indian Railways (Western Division)	Mumbai, India	Repairs and Maintenance of Diesel Engines and Coaches	5S Training and Implementation
4	Tracez Global	Muscat, Oman	Waste Water Treatment	5S Training and Handholding
5	L & T Hydrocarbon Engineering	Hazira, Gujrat	Power Generation	5S Training and Handholding
6	BLG Logistics Pvt Ltd	Ranjangaon, Maharashtra, India	Logistics for FIAT Automobiles	5S Training and Handholding

Sr	Client Name	Region	Business Type	Solution Provided
7	Nord Drive Systems Pvt Ltd	Pune, Maharashtra, India	Manufacturing of Gear Drives	Kaizen Training and Handholding which includes 5S training and handholding
8	Shree Refrigerations Pvt Ltd	Karad, Maharashtra, India	Manufacturing and Fabrication of HVAC Systems	5S Training and Handholding
9	Soktas India Pvt Ltd	Kolhapur, Maharashtra, India	Manufacturing of Clothing	Kaizen Training and Implementation which includes 5S training and handholding
10	Aichelin Unitherm Heat Treatment Systems India Pvt Ltd	Talgeaon, Pune	Manufacturing and Fabrication of Furnaces and Furnace Accessories	5S Training and Handholding

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Sr	Client Name	Region	Business Type	No. of location	Solution Provided
1	Igloo Frozen Freshness Pvt. Ltd., Vizag	Vizag, India	Cold Storage, Manufacturer	7	1) Connectivity with 7 warehouses 2) Integration with Improsys manufacturing ERP software
2	Winter Logistics (DP World)	Chennai, India	Cold Storage 3PL	2	1) KPI reporting for invoice generation 2) Exporting of reports in MS Excel
3	Priceway Marketing Pvt. Ltd.	Thailand	Retail POS stores and Warehousing	17	1) Connectivity of 17 outlets at a centralised software 2) Conversion of software in Thai language
4	Al Bustan Al Khaleej Al Bustan Al Wataniya Good Life	Kuwait	3PL Ferrero Cold Storage Warehouse	2	1) Integration with Oracle WMS 2) First Expiry First Out picklist logic 3) Storage matrix report for invoicing
5	KP Transports, Pune	Pune, India	3PL for Exide Batteries	1	1) Route Planning 2) Integration with SAP
6	IDK Retail Pvt. Ltd. (Bikree)	Delhi, India	Retail WMS software	1	1) Delivery management software 2) Integration with E-commerce

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Sr	Client Name	Region	Business Type	No. of location	Solution Provided
8	Mohebi Martin Brower Logistics	Kuwait, Bahrain	McDonald – 3PL Cold Storage Warehouse	2	1) Expiry Dashboard 2) Integration with Oracle
9	Mubea Automotive Components India Private Limited	Pune, India	Manufacturer of automotive components	1	1) Graphical Stock Dashboard 2) Exporting of reports in MS Excel
10	Rock Drilling FZC	Sharjah	WMS for Asset management	1	1) Warehouse Stock report with images 2) Serial No. Management
11	SuperTex Industries,	Daman, India	Manufacturing WMS	1	1) Integrated WMS with 3 manufacturing, and warehouses 2) Used by less educated operators in warehouse
12	Vasundhara Carriers,	Aurangabad, India	3PL	1	1) 3PL Warehousing operations for Bajaj Auto Vendors

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Sr	Client Name	Region	Business Type	Solution Provided
13	Trimoorty Auto Deco Components Private Limited	Velu, Maharashtra, India	Seat Foam Manufacturers	Improsys Fast ERP Software
14	Klaus Union Engineering India Private Limited	Maharashtra, India	Manufacturing	Improsys Fast ERP Software
15	Simmonds Marshall India Ltd	Pune, Maharashtra, india	Bearing Manufacturing	Improsys Fast ERP Software
16	Kakade Laser - 3 Plants	Velu, Maharashtra, India	Laser Cutting Manufacturing	Improsys Fast ERP Software
17	Shiv Om Brass Industries	Rajkot, Gujarat, India	Manufacturing	Improsys Fast ERP Software

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Sr	Client Name	Region	Business Type	Solution Provided
18	Aryan Pumps and Enviro Solutions	Pune, Maharashtra, India	Safety Vehicles Turnkey Projects	Improsys Fast ERP Software
19	Manar Tools Pvt Ltd	Pune, Maharashtra, India	CNC Tools and Specialised Tool Manufacturing	Improsys Fast ERP Software
20	TechnoFab Industries, Narhe	Pune, Maharashtra, India	Manufacturing	Improsys Fast ERP Software
21	Turnwell Engineering Works, Narhe	Pune, Maharashtra, India	Fabrication and Manufacturing	Improsys Fast ERP Software
22	Star Balancing	Pune, Maharashtra, India	Machine Balancing Jobwork	Improsys Fast ERP Software

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Sr	Client Name	Region	Business Type	Solution Provided
23	FEV India Pvt Ltd, Chakan	Pune, Maharashtra, India	Automotive Testing Projects	Improsys Fast ERP Software
24	Leybold India Pvt Ltd	Pune, Maharashtra, India	Manufacturing	Improsys Fast ERP Software
25	Sealmatic India Pvt Ltd	Mumbai, Maharashtra, India	Seals, Bearings Manufacturing	Improsys Fast ERP Software
26	DVC Process Technologists	Pune, Maharashtra, India	Oil Manufacturing Plant turnkey projects	Improsys Fast ERP Software
27	Cona Electricals, Andheri	Mumbai, Maharashtra, India	Electrical Switch Manufacturing	Improsys Fast ERP Software

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Sr	Client Name	Region	Business Type	Solution Provided
28	Nido Machineries Pvt. Ltd.	Mumbai, Maharashtra, India	Warehouse Automation Hardwares	Improsys Fast ERP Software
29	Shakti Mining Equipments Private Limited	Nashik, Maharashtra, India	Construction Equipments	Improsys Fast CRM Software
30	Conins Pune	Pune, Maharashtra, India	Aerosol Paints Manufacturing	Improsys Fast CRM Software
31	Pridex Medicare Equipments Pvt. Ltd.	Pune, Maharashtra, India	Medical Equipments	Improsys Fast CRM Software
32	Piotex Textech Private Limited	Pune, Maharashtra, India	Textile Machine	Improsys Fast CRM Software

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Sr	Client Name	Region	Business Type	Solution Provided
33	Bio-Resource Biotech Pvt.Ltd.	Pune, Maharashtra, India	Medical Equipments	Improsys Fast CRM Software
34	PLA Components	Mumbai, Maharashtra, India	Vendor	Improsys Fast CRM Software
35	Ideal Sheet Metal Stampings and Pressings Pvt. Ltd.	Ahmedabad, Gujarat, India	Textile Industry	Improsys Fast CRM Software
36	Atharva Services	Pune, Maharashtra, India	Equipment Servicing	Improsys Fast CRM Software
37	Knest Manufacturing LLP	Pune, Maharashtra, India	Aluminium Interiors	Improsys Fast CRM Software

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3. FG Quality Management
4. Vendor Registration, Evaluation, Rating and Audit.
5. Customer Complaint Management
6. Change Management
7. Audit Management
8. Gauge Calibration and MSA
9. FMEA
10. SPC
11. Document Management

Improsys – Maintenance Management Software

https://www.smartfactory.solutions
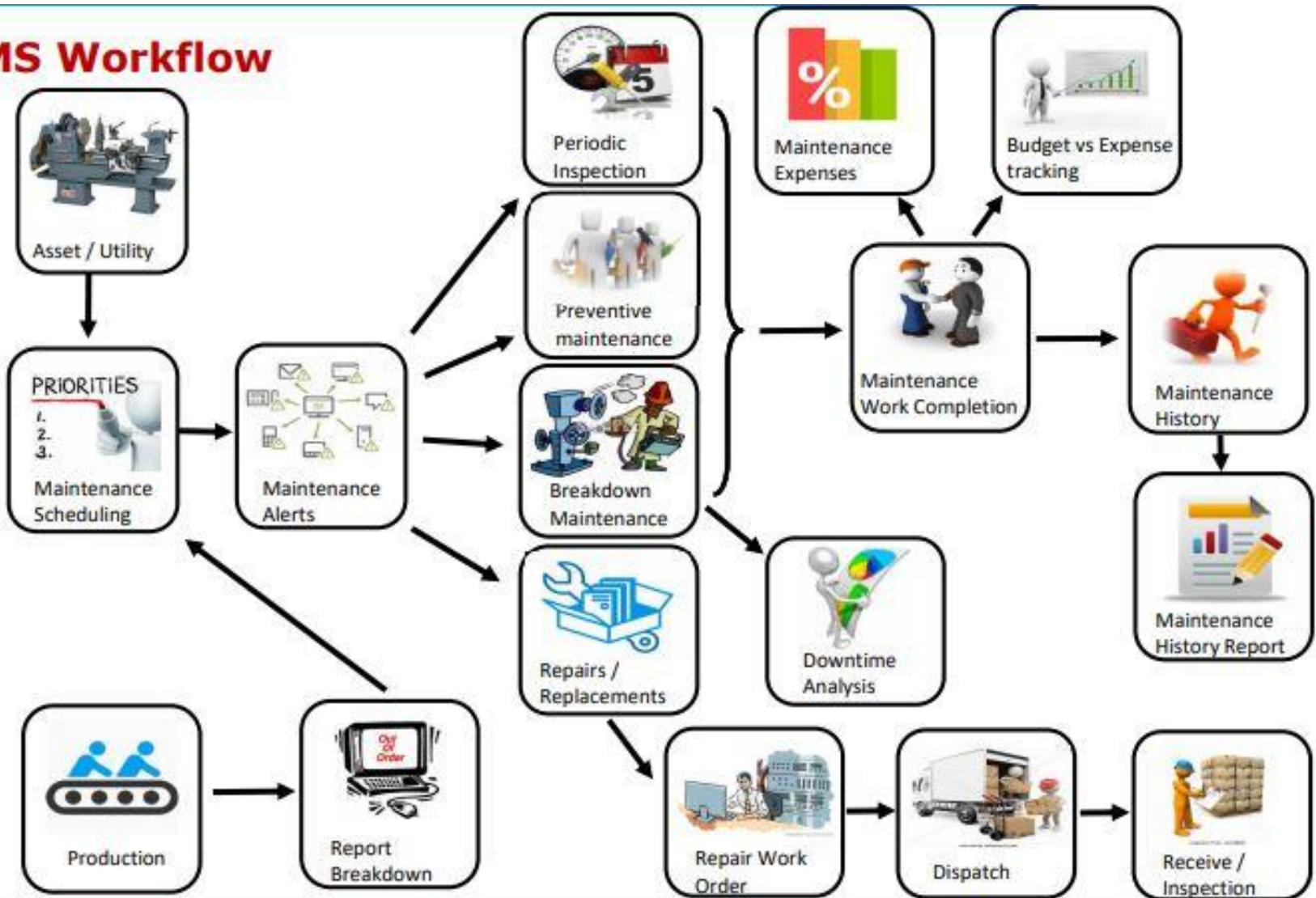
Improsys R&D team working on latest technological solutions for building SMART Factory and SMART Warehouses.

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Smart Processes

Smart Suppliers

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Smart Instruments

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