



MES-360

2026 Q2 RELEASE HIGHLIGHTS

RELEASED AUG 5, 2026

2026 Q2 RELEASE AT A GLANCE

Faster Support

New Integrated Solutions Customer Portal

Deeper Machine Insights

Expanded DRL, OEE, and productivity reporting

More Resilient E-Ticket Operations

Simplified job transfers and display recovery



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MACHINE MONITORING IMPROVEMENTS

2026 Q2 RELEASE

Integrated Solutions Customer Portal

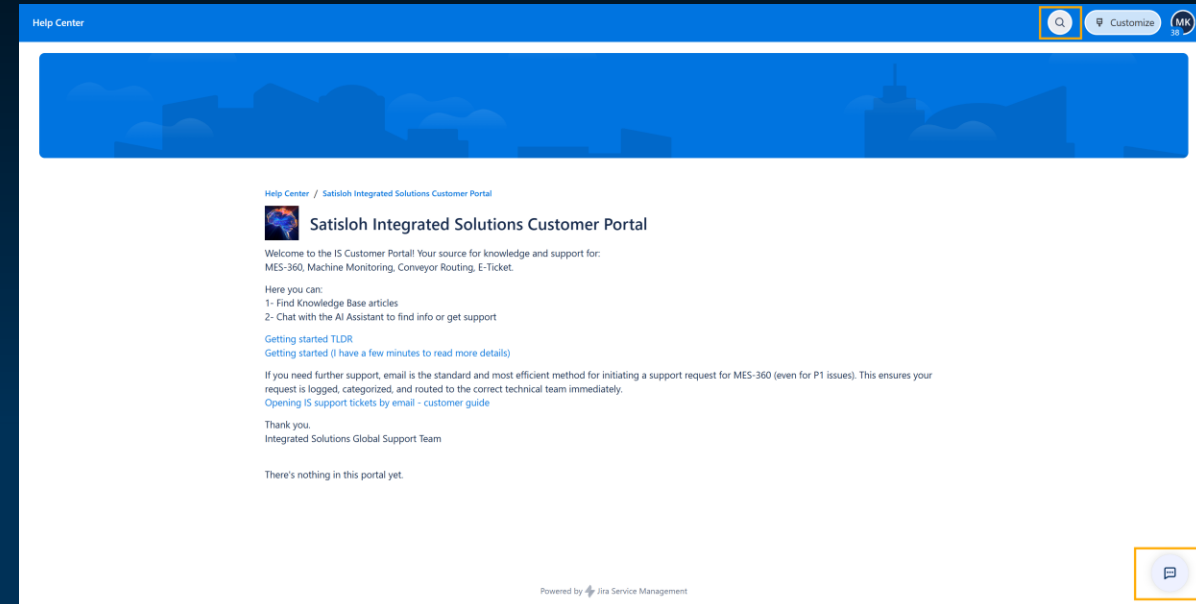
The Satisloh Integrated Solutions Customer Portal is live

1. Search the knowledge base
2. Ask the AI Assistant
3. Contact a support agent

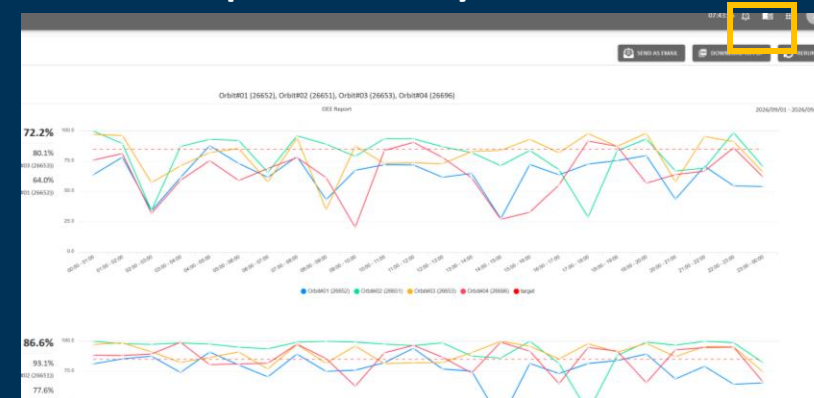
Find information and get support quickly!

Open the Customer Portal: [Integrated Solutions Customer Portal](#)
First visit? Create an account and check the Getting Started links

Integrated Solutions Customer Portal



Access the portal directly from MES-360



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MES-360 MM – Machine Monitoring

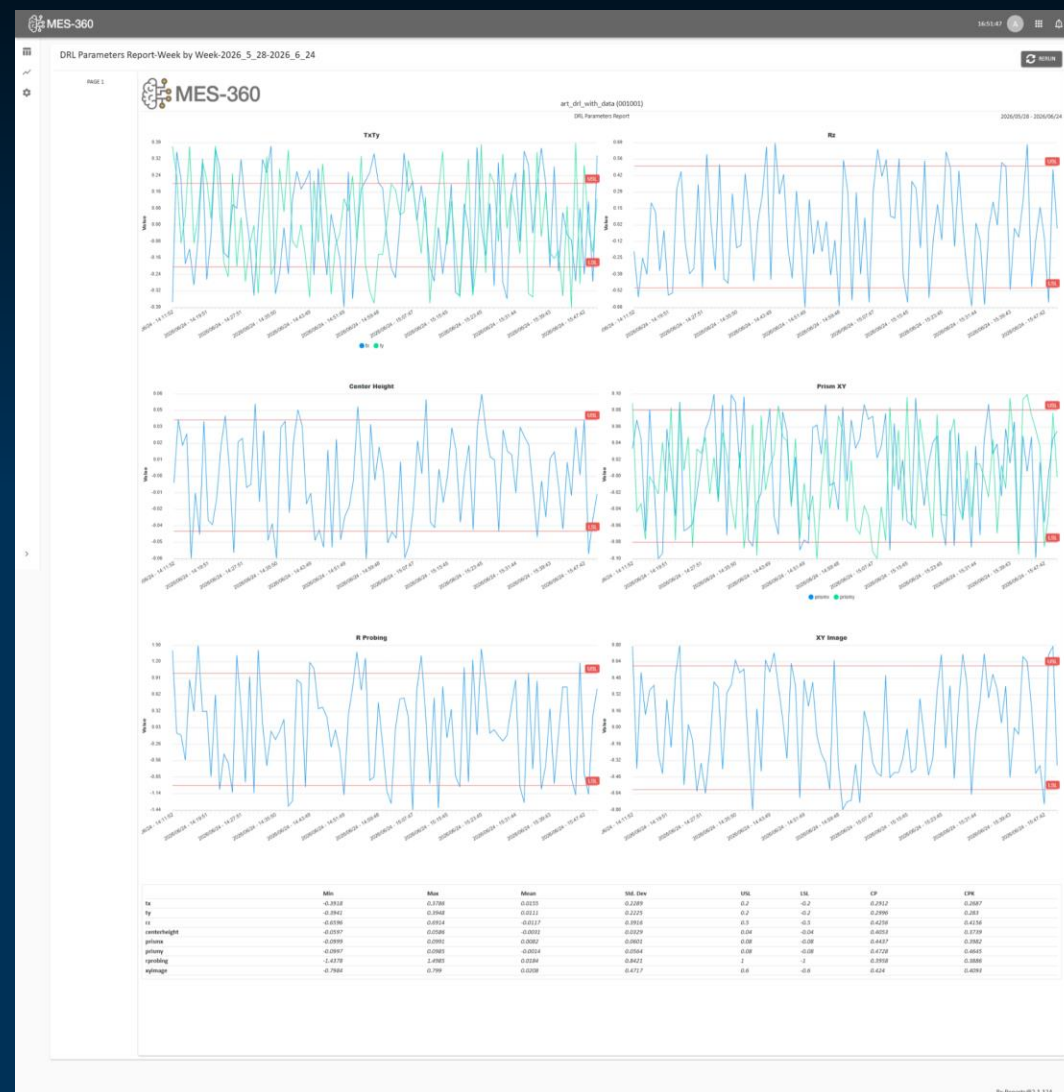
Detect Blocker Accuracy Trends Before Rejects Occur

With the new **DRL Parameters Report**, monitor individual ART-Blocker-A machine's blocking accuracy in all six degrees of freedom (6DOF) with the Daily Release Lens (DRL).

Improve quality!

Learn more in the knowledge base:

- *How to Access and Use DRL Analysis in MES-360 (ART DRL)*
- *Overview of DRL Reporting*



MES-360 MM – Machine Monitoring

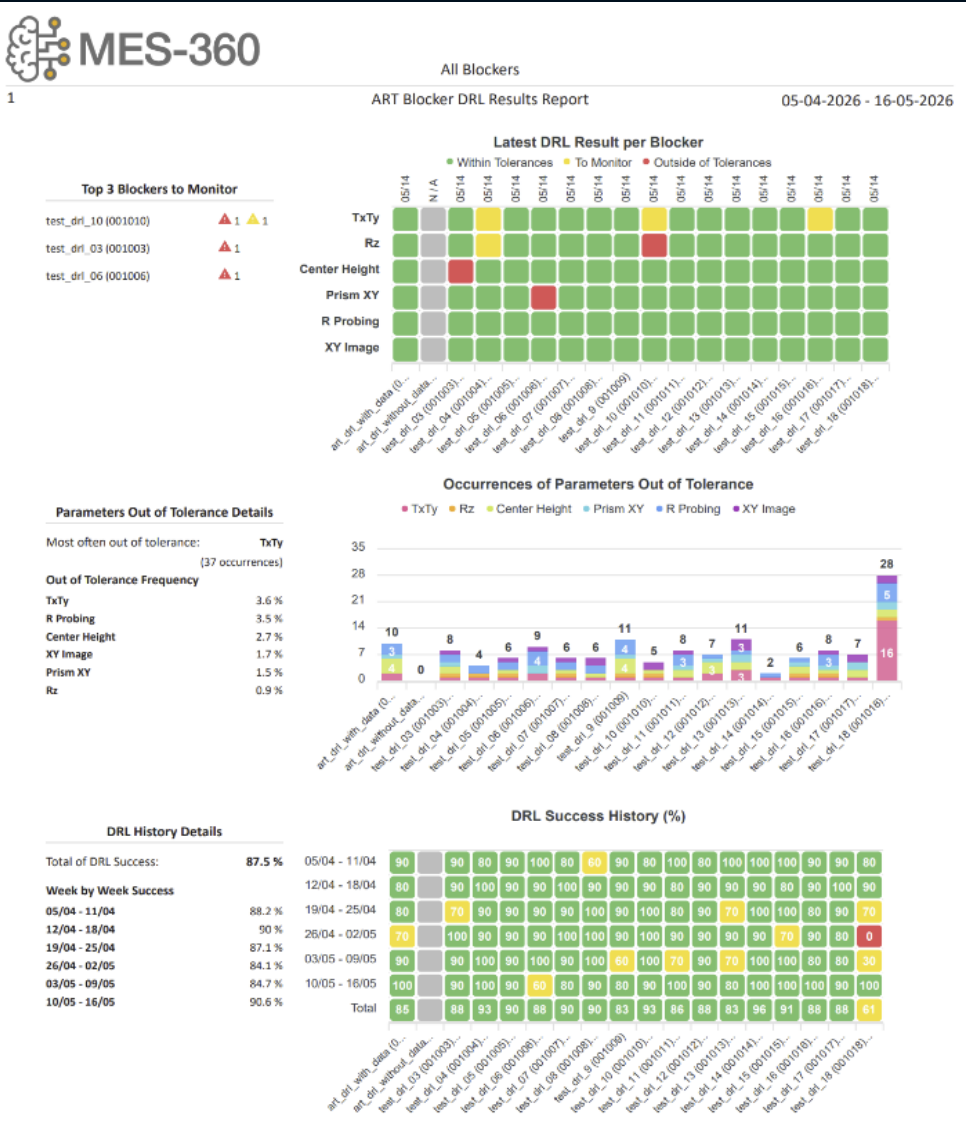
Monitor DRL Performance Across All Blockers

With the new **DRL Results Overview Report**, monitor blocking accuracy across all ART-Blocker-A machines, identify maintenance needs, and evaluate the impact of maintenance activities.

Improve quality!

Learn more in the knowledge base:

- *How to Access and Use DRL Analysis in MES-360 (ART DRL)*
- *Overview of DRL Reporting*



Identify the Machines Driving OEE Loss

The OEE Report can now display performance by machine, helping users quickly identify which machine is having the greatest impact on OEE.

Identify machine performance issues faster

Existing report



New: OEE line per machine



See the Largest Contributors to Boxcoater Productivity Loss

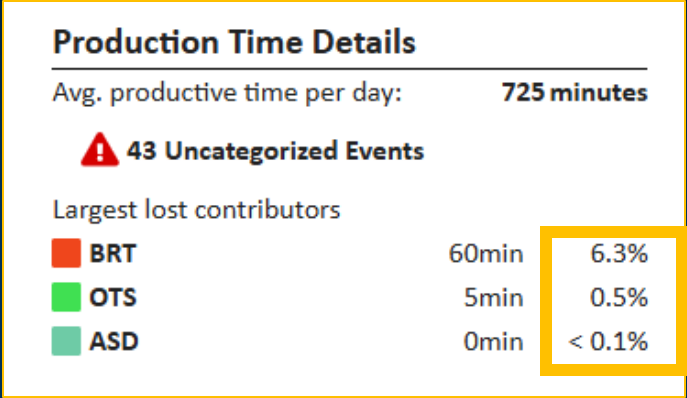
The **Boxcoater Performance Report** now displays loss contributors as a percentage of total productivity loss.

Prioritize the losses having the greatest impact on AR productivity

Learn more in the knowledge base:

- Overview of Rx-EER Boxcoater Performance Tracking
- How to use Rx-EER
- Rx-EER KPI Calculations

New: loss percentage KPI



Existing report



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MES-360 MM – Machine Monitoring

Align Hourly Reports with Your Actual Production Day

Set the start of day used in hourly reports to match the facility's production schedule.

Improved day and shift performance monitoring



The screenshot shows a configuration interface for an 'Energy Sustainability Report'. It includes four fields: 'Report Type' (set to 'Energy Sustainability Report'), 'Time Scale' (set to 'Hourly View' with a dropdown arrow), 'Start of Day' (set to '08:00 AM'), and 'Period' (set to '24h' with a dropdown arrow).

Report Type	Energy Sustainability Report
Time Scale	Hourly View v
Start of Day	08:00 AM
Period	24h v

Learn more in the knowledge base:

- *Overview of machine monitoring reporting*
- *How To Use MES-360 Custom Reports: Create, Run, and Schedule Reports (Rx-Reports version 2.1.85 and newer)*

Investigate an Order’s Complete Processing History

Complete order history in one place:

- Machine sequence
- Processing times
- Process parameters
- Final status and exceptions

Investigate process issues quickly

Learn more in the knowledge base:

- *How to Use the Order History Workstation*

Order

SEARCH

Viewing results for order: 153837 Created at: 2026/05/21 - 14:19:14

MACHINE HISTORY

JOB DATA

JOB PROCESS DATA

Left

Machine	Started At	Completed At	Process Time	Final State	
All				All	
Deblocker 1			60 seconds	finished	View data
Edger 1	2026/06/11 ...				View data
Cooling 1	2026/06/09 ...	2026/06/09 ...	60 seconds	finished	View data
Polisher 1		2026/06/09 ...	0 seconds	finished	View data
Generator 1	2026/06/09 ...	2026/06/09 ...	60 seconds	finished	View data
Blocker 1	2026/05/24 ...	2026/05/24 ...	3 seconds	aborted	View data

Right

Machine	Started At	Completed At	Process Time	Final State	
All				All	
Generator 1		2026/06/11 ...		aborted	View data
Blocker 1	2026/05/24 ...	2026/05/24 ...	10 seconds	finished	View data

E-TICKET IMPROVEMENTS

Transfer Orders Between E-Tickets Without Losing Tracking Data

A new **API endpoint** transfers an order and its tracking data to another E-Ticket.
Use cases:

- Move an order between department trays
- Replace a tag with a low or failed battery
- Recover from a damaged or unavailable tag

Increase operator productivity



Order / E-Ticket tracking

E-Ticket Barcode	Order Number	Action Type	Transaction State	Requested At
		Select... v	Select... v	YYYY/MM/DD
D8A3E564		Release (Transfer)	✓ completed	2026/04/27 - 18:01:10
D8A3E42C	700002	Set Template (launch)	✓ completed	2026/04/27 - 18:01:10

Recover an Unresponsive E-Ticket Display Remotely

Refresh an unresponsive E-Ticket display by remotely returning it to the Release screen. This capability complements the new order-transfer feature.

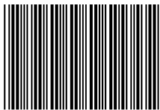
Minimize disruption from an unresponsive E-Ticket

STAGE

FORCE STOP BLINK

DELETE

Picking



700001

desc.

	L	R
BLK		
OPC		

Ticket D8A3E422

available

666395

Connection Status ONLINE

Connection Quality PERFECT

Battery Status GOOD

Hardware Type 2.6 BWR

Status updated at 17:30:01 - 2026/04/27

Advanced Actions

FORCE SET RELEASE

FORCE ORDER RELEASE

SECURITY IMPROVEMENTS

2026 Q2 RELEASE

Critical Security Vulnerabilities Resolved

Customers should upgrade to the latest release to apply these security corrections.

Rx-Hub vulnerability resolved

Rx-PDF vulnerability resolved

Shared platform vulnerability resolved

FULL CHANGE LOG

2026 Q2 RELEASE NOTE

Complete Change List

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Machine Monitoring

New Features and Enhancements:

- Order History Workstation Overhaul
- Machine processing anomalies are automatically detected and corrected
- DRL Trends can be exported as PDF from the DRL Workstation
- DRL Results can be exported as CSV from the DRL Workstation
- DRL Analysis Workstation links data points to DRL comments
- Attributes can be added to EER events (ex: engineering lockout)
- EER Report now shows the overall percent that each loss represents on the period
- The Satisloh knowledge base can now be accessed directly from the menu
- DRL Parameters Report
- DRL Results Overview Report
- OEE Report can now be run to show data per machine
- Day start time can be selected for hour-by-hour reports

Resolved Issues:

- Rx-Link default port changes from 3100 to 3090 when installing from installer
- DRL_finished event - European Decimal Separator is breaking the data
- EER events are not properly created if the door transition happens in a short span
- CSV exports have no data except the column headers
- Cannot resize dashboard component in dashboard
- Machine timesync alert is not being triggered

Other:

- Various security improvements

2026 Q2 RELEASE NOTE

Complete Change List

Conveyor Routing

New Features and Enhancements:

- Decision points with long running cycle are now reported in the Command Center Events

Resolved Issues:

- Router log is not rotated like other Rx-Modules

Other:

- Various security improvements

2026 Q2 RELEASE NOTE

Complete Change List

E-Ticket

New Features and Enhancements:

- API endpoint to transfer an order to another E-Ticket
- An E-Ticket display can be forced to show the release screen

Resolved Issues:

- Zone ID with "Either" is only associating to the L side
- Restart order from duplicate PDF does not fetch new data

Other:

- Various security improvements

2026 Q2 RELEASE NOTE

Complete Change List

Security Vulnerabilities Resolved

● 3 CRITICAL - ● 0 HIGH - ● 0 MEDIUM - ● 0 LOW

CVSS Score	Ticket	Description	Modules Affected
● 9.8	183813	Email attachment can be used for arbitrary path traversal.	Rx-Hub
● 9.8	183335	PDF make command arguments can be used for RCE	Rx-PDF
● 9.1	166772	Solid Queue admin panel is accessible with simple credentials	All Modules

READY TO EXPLORE THE Q2 RELEASE?

Review the complete release notes

Visit the Integrated Solutions Customer Portal

Search the knowledge base for feature instructions

Contact Integrated Solutions Support for assistance

THANK YOU!



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