

COPILOT® SYSTEM RELEASE NOTES

Build No. v9.5.0



Overview

The CoPilot® system now features MAX, the Process Advisor®, included on the Process Match Assistance widget to aid process technicians incorrect mold pressures and material viscosity that do not match the template through systematic correction of process variables related to cavity filling, cavity packing, and cooling; and the ability to edit/update Custom Fields without stopping the currently-running job.

New Features

MAX, the Process Advisor®

This release of the CoPilot system features the debut of MAX (Molding Automation Xperience), the Process Advisor. Located on the Process Match Assistance feature, MAX is powered by smart AI and proven Master Molder® techniques, and provides advice for Process Technicians to correct mold pressures and material viscosity that do not match the template through systematic correction of process variables related to cavity filling, cavity packing, and cooling.

Editing/Updating Custom Fields

Users can now edit/update Custom Fields details without stopping the currently-running job, *if enabled on The Hub software*. The changes are noted on the summary graph and notes widgets.

Improvements

Control Options Setup Dashboard Card: Excessive Rejects

The instruction to clear excessive rejects on the Control Options Setup Dashboard card was ambiguous and has been updated to clarify to the user that the job does not need to be stopped in order to clear the output.

Sorting Options Setup Dashboard Card

The Sorting Options Setup Dashboard card has been updated with larger drop-down and entry field sorting option inputs so that the text is not truncated.

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Bug Fixes

Sorting Suspend Cancellation Prevents Another Sorting Suspension

When a user suspended sorting, canceled the suspension, navigated away from the Suspend Sorting widget, then returned to the Suspend Sorting widget, the widget displayed a sorting suspension operation with a cancel button; however, the user was unable to cancel or suspend until the job was stopped or the browser was refreshed.