



FeneVision Release Notes

OPTI Version: 2026.1

FeneVision Opti date-based release versioning

47637

FeneVision Opti now uses the new date-based version format for 2026 releases. The release number and build number are presented in a year-based structure, making it easier to understand product recency and align Opti release communication with the broader FeneVision release cycle. Opti retains its independent release cadence while using the same versioning convention.

Ability to synchronize Bottero warehouse inventory with Opti stock availability

45264

FeneVision Opti now supports vendor warehouse synchronization for Bottero warehouse integrations. When configured, Opti can synchronize available stock from the Bottero warehouse and use that information when calculating Use Max for Opti-Glass and Opti-Break optimizations, including allocated quantities. This helps operators plan cutting based on the sheets that are actually available in the connected warehouse rather than relying only on Core inventory totals.

Ability to set thickness restrictions by online store slot

47566

FeneVision Opti now supports online store slots with configurable minimum and maximum thickness restrictions. Users can edit slot settings in Opti-Glass and Opti-Break so a single online store can manage slots with different thickness requirements, while validation prevents invalid multi-slot updates. This improves online-store setup for remnant systems where slot availability depends on glass thickness.

Ability to map multiple rack dock containers in Opti-Sort

48039

FeneVision Opti-Sort now supports mapping multiple physical rack dock containers to FeneVision container definitions. This allows automated sorting lines with different harp rack sizes to route lites only to compatible physical racks. When the wrong rack type is docked, Opti-Sort can notify the operator so the correct rack can be placed before processing continues.

Additional Release Notes:

- Ability to set machine working patterns to 1 47241
- Ability to view rack lock status in Opti-Break dynamic rack selection 47271
- Ability to use coated glass as a cover sheet in Opti-Load Inventory 47315
- Improved Hegla ReMaster warnings for missing or mismatched part IDs 47639
- Store pieces locked by other stations can no longer be changed 47646
- Ability to select a machine when manually adding store pieces in Opti-Glass 47742
- Ability to send GlassType values in Optima cutting files 47793
- Ability to search for stock sizes in Opti-Load Inventory 48034
- Improved performance in Opti-Temp run selection and other Opti screens 48140