

CRx 23.2.1.4 - Release Notes

Key Features, Enhancements and Defects

- Features
 - Guidance lines can now be automatically switched in EasySwath
 - Multiline patterns can now be nudged
 - Implement width can now be entered more precise
 - Automatic steering will now follow the guidance center point when working with offset implements
- Enhancements
 - General performance/speed improvements
 - General UI/UX improvements
 - General ISOXML import enhancements
 - Added swath number to the crop registration data
 - Added the ability to manually fill in your nudge
 - Improved AutoTurn settings, error & warning messages
 - Improved workflow after adding additional guidance lines
 - Added the possibility to back out of the operation planning process
 - Added visual scaling to the tractor arrow in all jobs
 - Improved recording point visualization
 - Improved UT offsets in machine garage
 - Added ISO stability by updating the NX stack to newest version
 - The default line type is set to contour in pre planning
 - Added visualization of the active guidance set name in the sidebar
 - Enhanced the multiline algorithm to improve guidance line selection
 - Added the option to disable the notification when a new version is available
- Defects
 - Fixed the heading changing a fraction when recording A+ lines
 - Fixed missing widgets in default widget profiles on CR7
 - Fixed the sorting of the job list
 - Fixed POI's appearing in a different location in operation planning
 - Fixed the distance filter that did not work correctly
 - Fixed redraw of layers when widget options changed
 - Fixed the guidance line set edit button not working
 - Fixed the boundary name not changeable after recording
 - Fixed duplication when importing/exporting files with the same name
 - Fixed rate not being set correctly on some ISO machines
 - Fixed rate not being 0 when complete boom was in a 0 rate zone
 - Fixed region area in a job not being accurate
 - Fixed joining baselines sometimes froze the system
 - Fixed corner flag recording being able to end on an unfinished curve