



Release Notes - SysREL 1R20

Assignable I/O

- New assignable input for 'No Tie Down Two Handed Remote Start'
- New assignable output that reflects the state of the active programmed start input (I/O, start lever etc.)

Open Protocol

- Added support relay number 145 'Start Trigger Active'

XML protocol

- Removed carriage return between the nodes of the XML documents
- Changed tag values from "OK"/"NOK" to "IO"/"NIO" to match German specification

Barcode

- Improved the barcode setup screen
- Added support for barcode scanners that present themselves as ACM (Abstract Control Model)

Result

- Added setup option so user can select viewed columns
- Added the ability to filter on barcode ID
- Added column to CSV file to indicate stopped (trigger loss) and aborted (faulted)
- Added option to include all stage results in the results CSV file

Serial Output

- Added bolt count and total bolts to serial output type CSV
- Added option to send 'Job Complete'