

Release for Production



		SOFTWARE	
Change Notification (AE)	Scope: Global Production	No.: AE096_2023	

Distribution	G	SL	PD	PDM	OM	QA	ENH Lorenz Laden- burger	RD	SE	PP	PM	ENH	EN	AE	RDL	RDE	RDA	Total	
Sheet 1			X			X	X	X	X		X		X	X	X		X	X	10
Serial Sheet																			

Software for mPro400SG/GC S168813-1.16.0-STD

- Software: S168813-1.16.0-STD from 2023-09-22, Rev 5527, Hash 7f76af1d
- Required Sysdisk: S169372-218
- Base: S16813-1.14.4-STD
- Development Environment: <http://west037.atg.root/svn/Tools/Os9DevEnv/trunk@716>
- Languages: German, English, Chinese, Polish, Spanish, Italian, French, Portuguese, Russian
- Configuration: 16 Tool Groups, 16 Tools, 99 Applications, 96 steps
- Operation concept: Standard software
- Special functions: none
- Data protocols: All standard protocol

Short description / main change / reason for new version:

Main Changes / Enhancements to Version 1.14.4-STD:

- REQ-16486 - IPM: Additional ID can be sent with different options.
- REQ-16490 - IPM: From version5 the Life telegram is sent every 5 minutes.

CellClutch Feature:

- REQ-16190 - Support RunScreen Visualisation for CellClutch
- REQ-16191 - Introduce CellClutch as tool type
- REQ-16192 - Support CellClutch communication with mPro
- REQ-16193 - Support batch counter / timeout
- REQ-16194 - Display tool errors on RunScreen
- REQ-16234 - Calibration Torque in tool setting should be grayed out
- REQ-16406 - Add support for CellClutch setting
- REQ-16407 - Add support of a new sequence configuration for CellClutch
- REQ-16517 - Support OP MIDs for CellClutch

Bug Fixes (Customer Claim):

- PRR-19261 - Controller does not update the App to be used in the linking mode.
- PRR-20101 - The Tool still disabled with Reject Release after JOB NOK
- PRR-20347 - F1 button (left button) on CellTek could activate scanner.
- PRR-20449 - NIO xml Files do not get closed correctly.
- PRR-20633 - 99 character barcode not possible with CellTek
- PRR-20676 - Small translation issue in French: replace the name "Broches" by "Outil"
- PRR-21050 - Automatic SI data transfer not possible with I-Wrench

Target Hardware:	mPro200GC, mPro200GC-AP, mPro400GC, mPro400GCD
Link to GIT/SVN:	http://west012.atg.root/mpro/s168813/-/tree/Development/1.16.0-Std

For request to:			
AE	<input checked="" type="checkbox"/> - for consideration at new disposition	SE	<input checked="" type="checkbox"/> - for consideration at service benefits
	<input type="checkbox"/> - first consume old stock	SL	<input type="checkbox"/> - information to all external agent representatives
	<input type="checkbox"/> - rework stock	EN	<input type="checkbox"/> - creating material data in SAP
	<input checked="" type="checkbox"/> - for consideration at operation	PD	<input type="checkbox"/> - ordering
<input checked="" type="checkbox"/> - information to all mechanics	<input type="checkbox"/> - current orders		
RDS /	<input checked="" type="checkbox"/> - for consideration at new conception	RDL	<input type="checkbox"/> - debut price
ENS /	<input checked="" type="checkbox"/> - for consideration at software duplication		<input type="checkbox"/> - update test beds
ENH	<input type="checkbox"/> - update test beds		

	Editor:	Auditor:	Inspector:	Approval:	Order number:
Date	25.09.2023	25.09.2023	25.09.2023	25.09.2023	
Name	Msadaa, Mohamed <i>RDS/ENT</i>	Schips, Patrick <i>RDS/ENT</i>	Opferkuch, Markus <i>RDL</i>	Abele, Andreas <i>RD/EN</i>	