

ECL Tool change notes

1.9.9.9 (20220317)

- *Update installer with new certificate

1.9.9.8 (20220112)

- *Added support for new applications and ECL versions
- *Added 'ECL Portal' and 'Leanheat Monitor' quick activation to connect page
- *Added initial support for P315

1.9.9.7 (20200812)

- *Added optional test report field to print
- *Updated application and system xml files
- *Updated application drawings

1.9.9.6 (20200214)

- *Updated application and system xml files

1.9.9.5 (20191111)

- *Fixed hanging update check
- *Fixed Graph state after reconnected device

1.9.9.4 (20181026)

- *Updated application and system xml files
- *Fixed print application drawing filtering

1.9.8.9 (20180524)

- *Updated ECL Tool version check sources
- *Updated application and system xml files
- *Fixed print function for specific A302 versions

1.9.8.8 (20171103)

- +Updated application lookup
- *Updated application and system xml files

1.9.8.6 (20160921)

- +Added Commandline options for start and connect to ECL from bat file, shortcut etc.
- *Updated application and system xml files

1.9.8.4 (20151130)

- *A Windows 10 update (build 1511) prevented the ECL Tool from starting up. This has been fixed so that the ECL Tool now works with the new Windows 10 version
- *Updated application and system xml files

1.9.8.3 (20151026)

- *Now the correct unit is shown for raw sensor inputs S1-S19 including configurable inputs both in parameter overview and report
- *Expanded box for Production Mode Com port to show 2 digits
- *Made differentiation on ECL model numbers.

- *Removed some unused settings from the parameter list if the ECL is an ECL 210 or ECL 296
- *Changed print to xps to single column instead of double columns
- +Added possibility to copy a screenshot from the live ECL function to the Windows clip board by pressing CTRL+C
- +Added separate log screen with zoomable graph
- +Added option for including graphs in a report
- +Added possibility for reading an extended log with low time resolution from ECLs with firmware newer than 1.56 rev 8300 (2015-03-27)
- +Added buttons for adding a screenshot from Live ECL to the report when parameters have been loaded
- +Added translations to the Live ECL page
- +Fixed scale of configurable input so that current values are scaled according to current configuration type instead of always scaled by a factor of 100

1.9.7.37 (20150507)

- *Updated application and system xml files
- *Updated application drawings

1.9.7.36 (20140829)

- *Updated application and system xml files
- *Updated Serial PORT discovery

1.9.7.34 (20140513)

- *Updated application and system xml files
- *Updated application example drawings
- *Removed editable Modbus address from Ethernet connection - always use ECL service address 254

1.9.7.32 (20140304)

- *Updated language (includes new languages)
- +Added advanced settings for easy change of ECL Portal name
- +Added MRU for IP Address (most recent used)

1.9.7.30 (20130827)

- *Updated application and system xml files
- *Updated application example drawings
- *Updated language
- +Added startup picture

1.9.7.28 (20130506)

- *Updated application and system xml files
- *Updated application example drawings
- *Minor change in print full mode (information about R/W and scale added)
- *Netherlands texts added

1.9.7.25 (20121203)

- *Fixed slow COM Port selection
- *Updated ECL Tool Instruction

1.9.7.22 (20121112)

- *Added, "live ECL" save formats JPEG, Gif and Bitmap
- *Change, print format of limiter information
- *Fixed, print to xps or pdf printer.
- *Fixed, selection of serial COM ports

1.9.7.15 (20120604)

- *Change, licenrance requirement for full features removed
- *Change, print format modified to reduce size and now includes page number
- *Change, print includes some translations

1.8.6.14 (20120329)

- +Added support for ECL 210/310 version 1.42
- *Change, application drawings A2xx is now selectable for A3xx applications
- *Fixed Holiday write order (status written last)
- *Small UI changes (Scroll bar)

1.7.5.11 (20120221)

- +Added xml files
- *fixed Mouse drag Tool window

1.7.5.10 (20120217)

- +Added Application drawings, e.g. A217
- *Fixed and changed log file sample order (now old -> new)
- *Fixed ECL 210 support

1.7.5.7 (20120206)

- +Demo mode added for non Danfoss PC (Write functions disabled) - press the "Demo" label to request a license
- UI improvements - description box text selected on load
- Print application drawing filenames change. The User add/remove files as needed
- *Fixed schedule default handling

1.7.5.1 (20120127)

- +Print layout refined
- +Improved handling of lost communication

Demo function:

- +Print application drawing selectable (A266.1 and A237 - more will follow)
- +Heatcurve graphics

1.7.2 (20120112)

- +Log read improved

1.7 (20120110)

+Print "auto" additions
+COM Port drop-down selection added
+Log PNU text + scaling added (changes csv format)
+Offline adjustment possible
+Save of changed values to ECL file possible

*Open of ECL file must fit current application type

*Installation folder and filename change - User must update short-cuts,
delete/uninstall old version etc.!

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1.6.0 (20120104)

+Print "auto" icons added for mode, status etc.
+"Write All" adjusts ECL time to PC time (if diferent)

-"Write All", no double verification of written values