Upload form for Libraries/Methods

HAMILTON
LIFE SCIENCE ROBOTICS

Name	Error simulator	Creation date	August 11, 2012
Name of designer	Alvaro Cuevas	**E-Mail address**	Alvaro.cuevas@hamiltoncompany.com
Purpose	This library provides a GUI to easy select wells in a 96-well plate format. Also allows to import a list of barcodes and show them in the editor.		
Functions	EditPlate96 EditPlate96_custom EditPlate96_with_BarcodesFromCSV EditPlate96_with_BarcodesFromExcelAccess (can also read Office 2007 files)		
Search strings *(only necessary for libraries)*	PlateEditor 96		
Parameters topass *(only necessary for libraries)*	Read the library help file (.chm) and check the demo method		

Decklayout/System screenshot *(only necessary for methods)*

Instrument configuration *(please double click the boxes)*

☑ ML StarLet   ☑ ML Star   ☑ ML StarPlus
☑ Autoload   ☑ iSwap   ☑ CO-RE Grip 1000ul   ☐ CO-RE Grip 5ml
☑ CO-RE 96 Head   ☑ CO-RE 384 Head   ☐ Nano Pipettor
☑ Wash Station 1   ☐ Wash Station 2   ☐ TCC 1   ☐ TCC 2
☐ Tube Gripper   ☐ Camera Channel   Pump Stations: HW ☐   HV ☐   HU ☐

# of Channels 1000ul: # of Channels 5ml: # of S-Tube Capper:

Software & Operating System *(please double click the boxes)*

Hamilton software	☐ V3.2.1 ☐ V3.2.3 ☐ V4.0.0 ☐ V4.0.1 ☐ V4.1.0 ☐ V4.2 IVD ☐ VENUS one ☑ VENUS two
Additionals	☐ Scheduler ☐ TADM ☐ Database plus ☐ SWAP
Hamilton service pack	☑ Service Pack 1 ☐ Service Pack 2 ☐ Service Pack 3
Firmware version	*(please type the firmware versions from tracefile)*
Operating system	☐ Win2000 ☐ SP1 ☐ SP2 ☐ SP3 ☐ SP4
	☐ Win XP ☐ SP1 ☐ SP2 ☐ SP3
	☑ Win 7 ☐ SP1 ☐ SP2
	☐ Other: *(please type details here)*

Third party components *(please list all used third party components as exact as possible)*

Driver/Library list *(please list all drivers and libraries necessary to run the protocol)*

All not standard needed libraries are included in the installer

How to install/How to uninstall

Just run the installer. It will create these folders:
- HAMILTON\Library\PlateEditor96
- HAMILTON\Methods\PlateEditor96_DemoMethod
- Add a subgroup to the HAMILTON group in your programs menu.
Uninstall with the uninstaller from windows programs