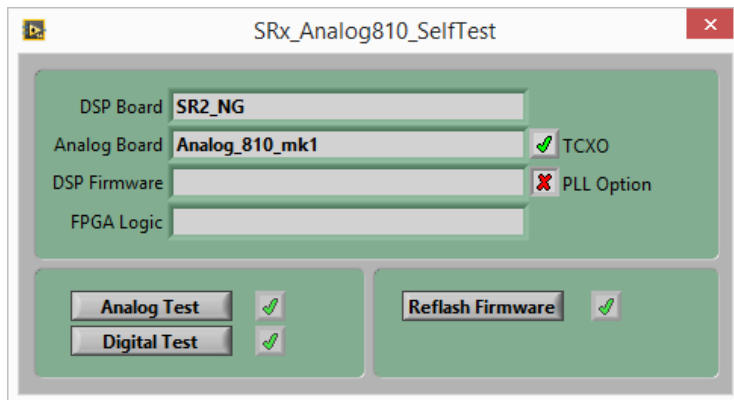


Here is the procedure to update the GXSM firmware for both Mk2-A810 and Mk3-PLL SPM controllers:

- 1) On a Windows based PC, install the software called (SR3\_Applications\_Installer)  
[http://www.softdb.com/files/dsp\\_division/SR3\\_Applications\\_Installer\\_V212.zip](http://www.softdb.com/files/dsp_division/SR3_Applications_Installer_V212.zip)
- 2) Connect your MK2-A810 or Mk3-PLL controller with your PC and launch the SRx\_Analog810\_SelfTest.exe application (C:\Programs Files(x86)\SR3\_Applications\Srx\_Analog810\_SelfTest \)



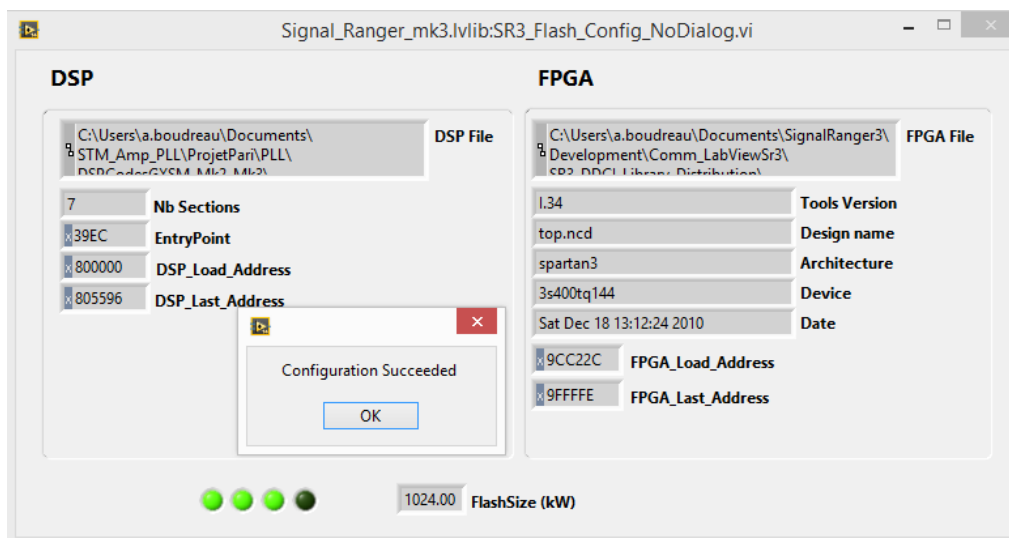
- 3) Click on Reflash Firmware **Reflash Firmware**:

Select your DSP code. Be sure to obtain the last version of the GXSM firmware from these links:

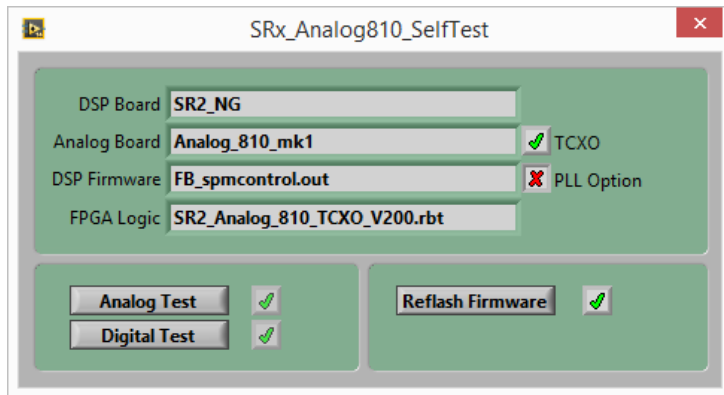
Mk3-PLL: [https://sourceforge.net/p/gxsm/svn/HEAD/tree/trunk/Gxsm-3.0/plugin-hard/MK3-A810\\_spmcontrol/FB\\_spmcontrol.out?format=raw](https://sourceforge.net/p/gxsm/svn/HEAD/tree/trunk/Gxsm-3.0/plugin-hard/MK3-A810_spmcontrol/FB_spmcontrol.out?format=raw)

Mk2-A810: [https://sourceforge.net/p/gxsm/svn/HEAD/tree/trunk/Gxsm-3.0/plugin-hard/MK2-A810\\_spmcontrol/FB\\_spmcontrol\\_MK2\\_A810.out?format=raw](https://sourceforge.net/p/gxsm/svn/HEAD/tree/trunk/Gxsm-3.0/plugin-hard/MK2-A810_spmcontrol/FB_spmcontrol_MK2_A810.out?format=raw)

Then the interface shows:



Click Ok, you should see this (for the case Mk2-810):



You should see this (for the case Mk3-PII):

