

1	Log in to system by pressing the logged user on the upper left corner.	Transport Image: Security Transport Image: Security Transport Image: Security Transport Image: Security Image: Security Image: Security Image: Securit
2	Press the transport button	Code Fernevase Commands Menics Security Transport Image: Commands
3	Bring the Load Lock to atmosphere by pressing the vent and open the Load Lock lid. Place a wafer on the End Effector	We wanted the set of the
4	Close the lid and run a PUMP sequence to pump the Load Lock to vacuum	LPX Station Control The current state of Transport is Manual, Idle Mode Go To Elle Abort Hanual Automatic Load Unload Wafer Mapping Map Wafer OK Cancel

5	Click Load and Ok to transfer sample to	LPX Station Control				
	process chamber	The current state of Transport is Manual, Idle				
		State				
		Go To Idle Abort Manual				
		Pump Vent Automatic				
		Load Unload -Wafer Mapping				
		Unload & Vent Map Wafer				
		OK Cancel				
6	Click to process chamber Icon	Prevé 2012 Señeme Balanza Text: Commande: Mance: La tablanza Text: Commande: Mance: La tablanza Repier: Withours: Barg D. eft: Barg D. eft: Barg D. eft: Sage: Barg D. eft:				
7	Click on Rapier Icon, choose Process, click Ok One process has completed run the UNLOAD sequence with the wafer returned to the load lock, run VENT sequence from the ??? With the load lock atmosphere, open the load lock lid. Remove the wafer. Note : The colors of the icons in the windows provide status information as follows: *grey-circle in the middle of a module-module in Manual Mode *Blue area-module in aotomatic mode but not progressing *Green-Busy; I.e proccessing or in-between states *Red-Aborted, message displayed on individual mimic. *Orange=Hold Fault, usually with a hold message on the individual mimic and at the top of control page *Yellow-warning Fault	Tex Concer Marca Research and a concern of the conc				

8	Close the load lock door.	LPX Station Control			
	Click Pump and Ok	State			Mode
		G	io To Idle	Abort	Manual
			Pump	Vent	Automatic
			Load	Unload	-Wafer Mapping
				Unload & Vent	Map Wafer
		OK Cancel			