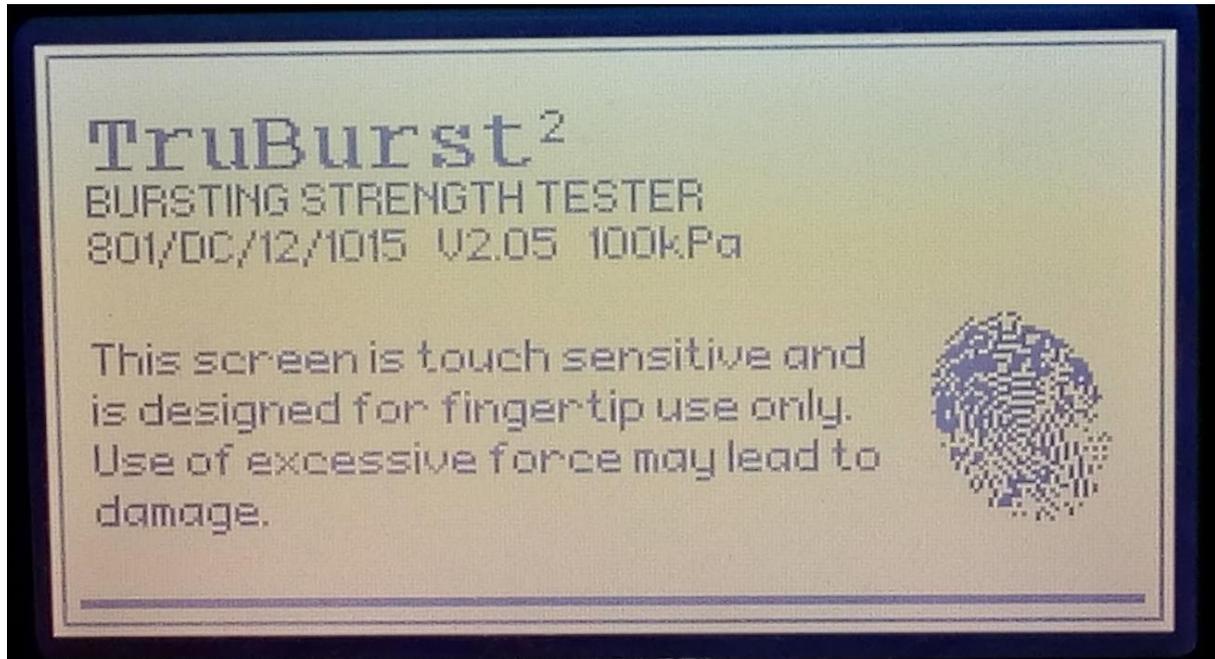
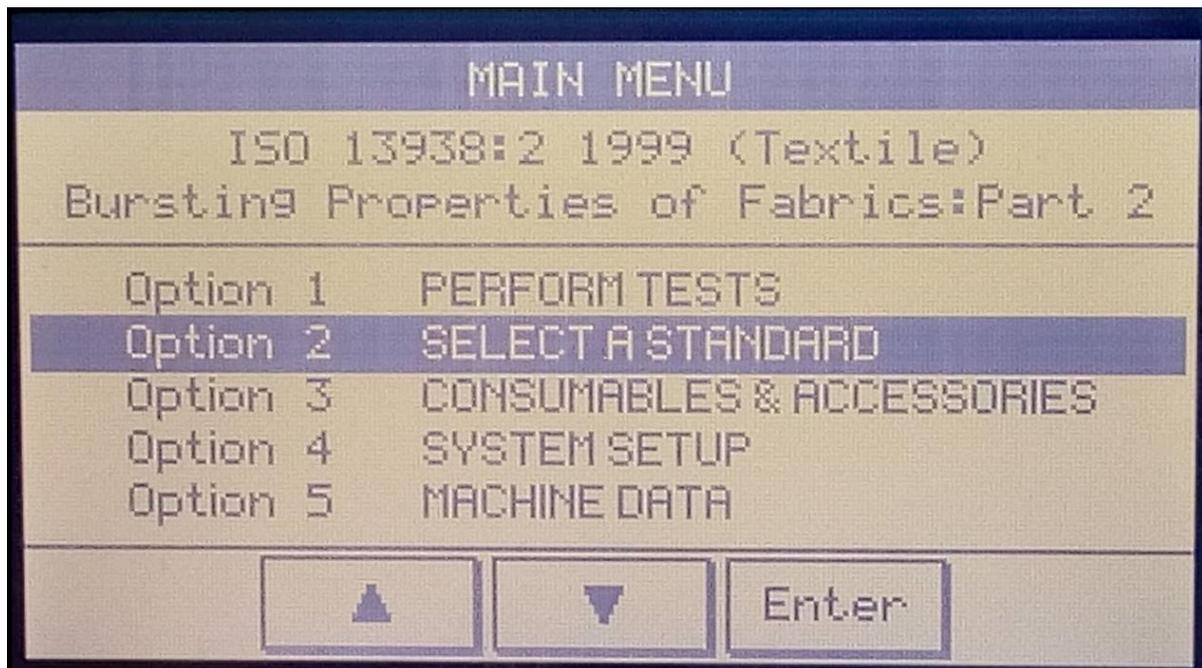


TruBurst 2 & 3 – Test Standard Creation Instruction

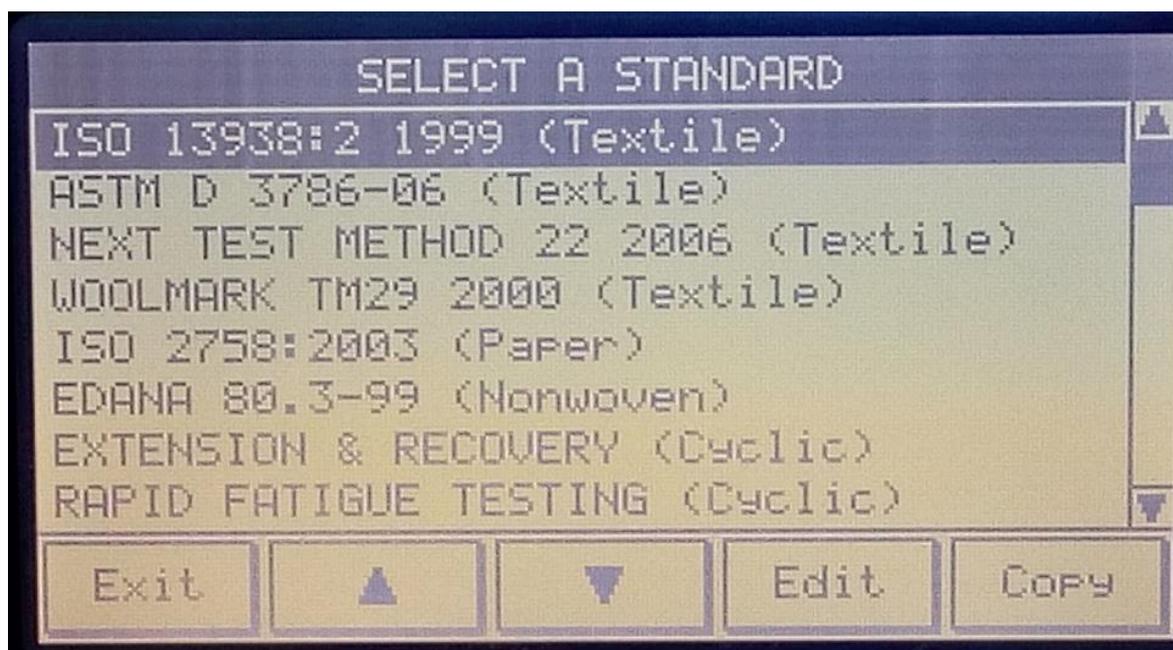
Initial screen – touch to open next screen



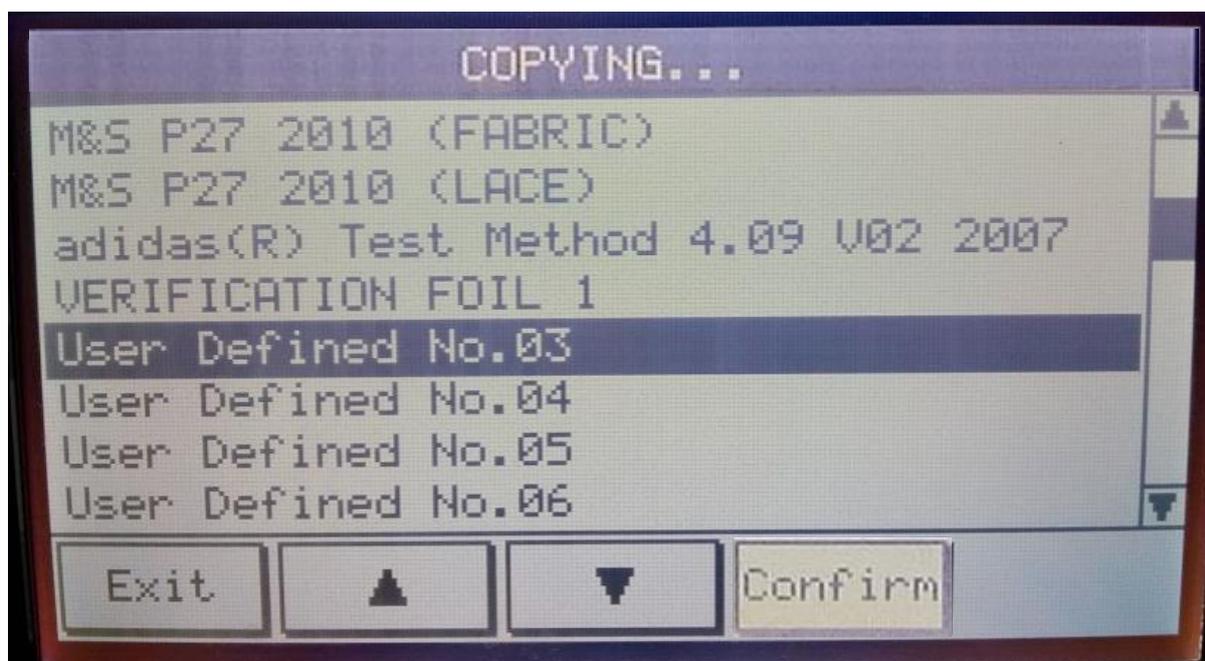
Select 'Select a Standard' & 'Enter'



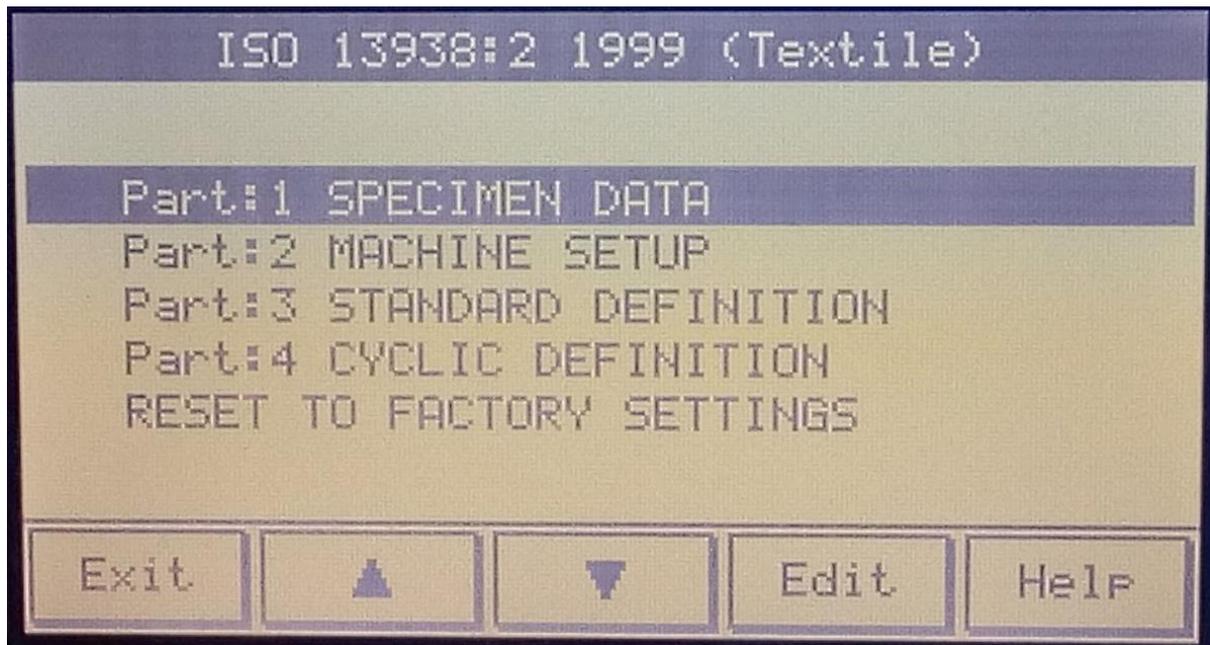
Choose the standard closest to the one to be created & select 'Copy'



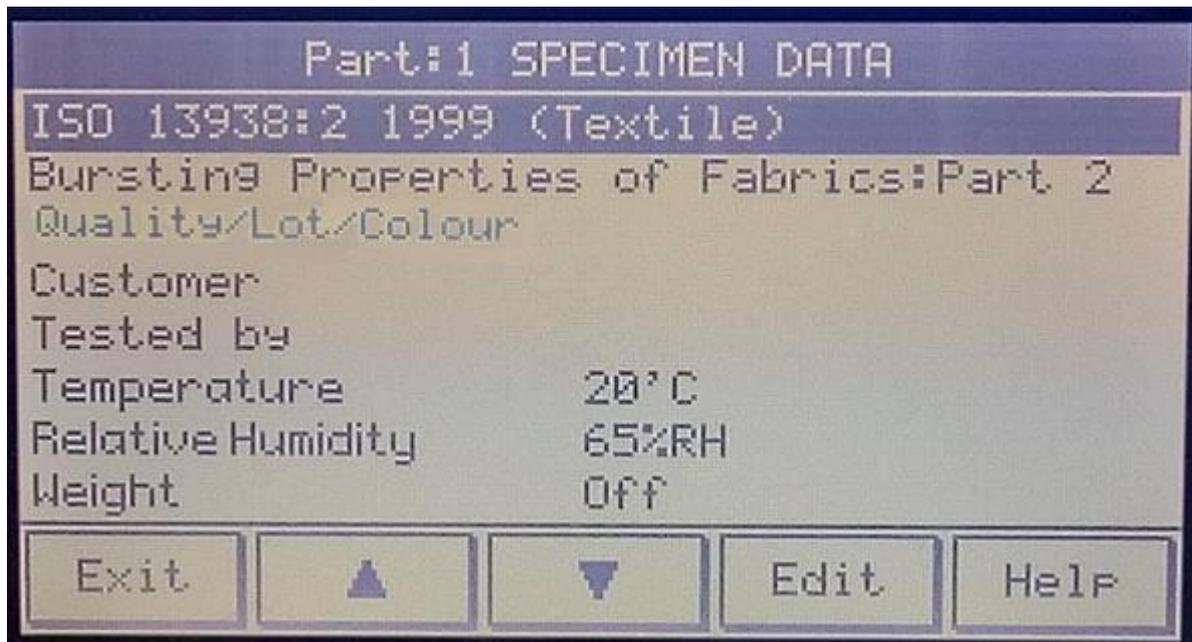
Scroll down to the first un-used 'User Defined No.' & 'Confirm' eg:



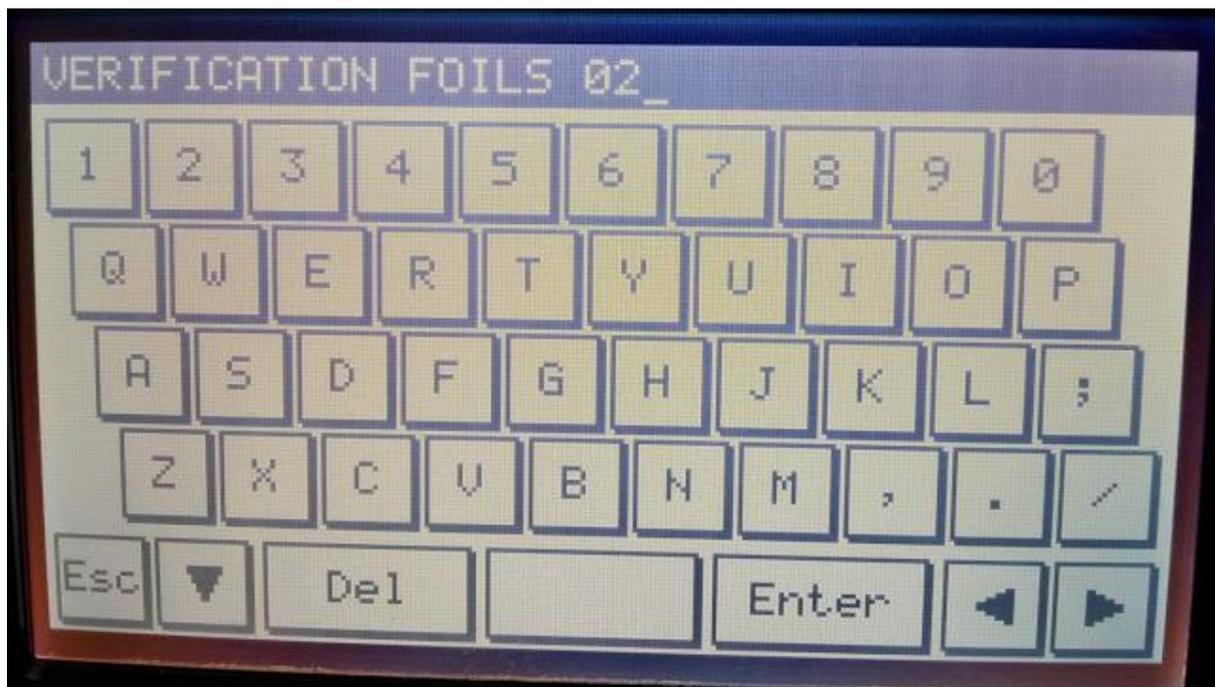
Select 'Specimen Data' & 'Edit'



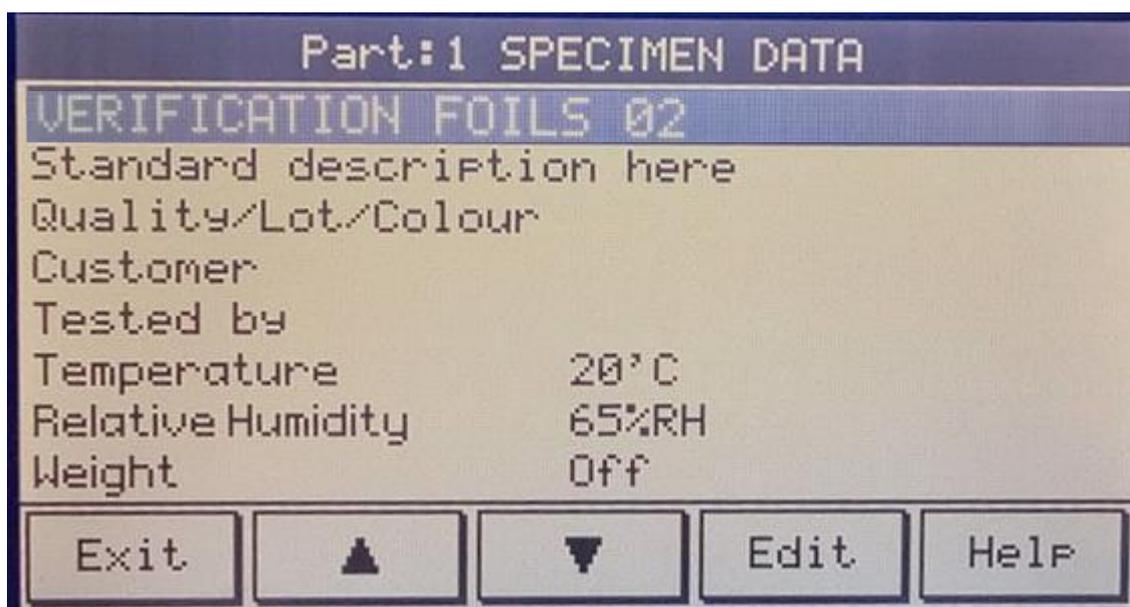
Highlight the line to be changed & select 'Edit'



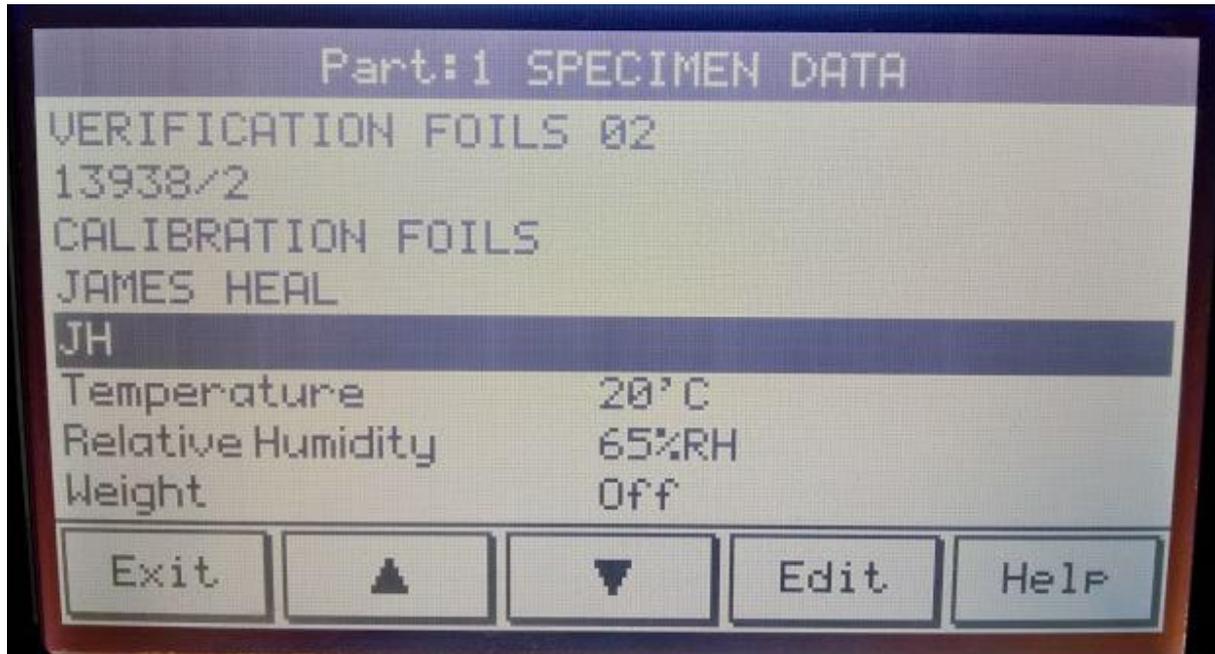
Type in the data required to be displayed & 'Enter'



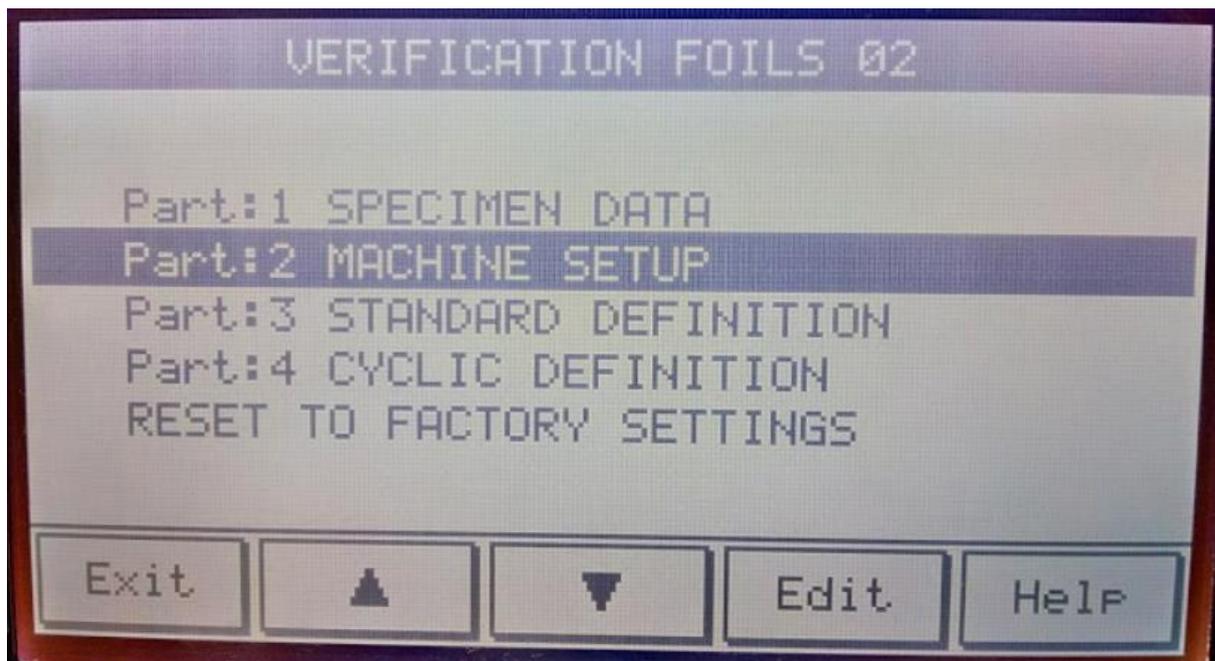
The highlighted line of data has now been changed:



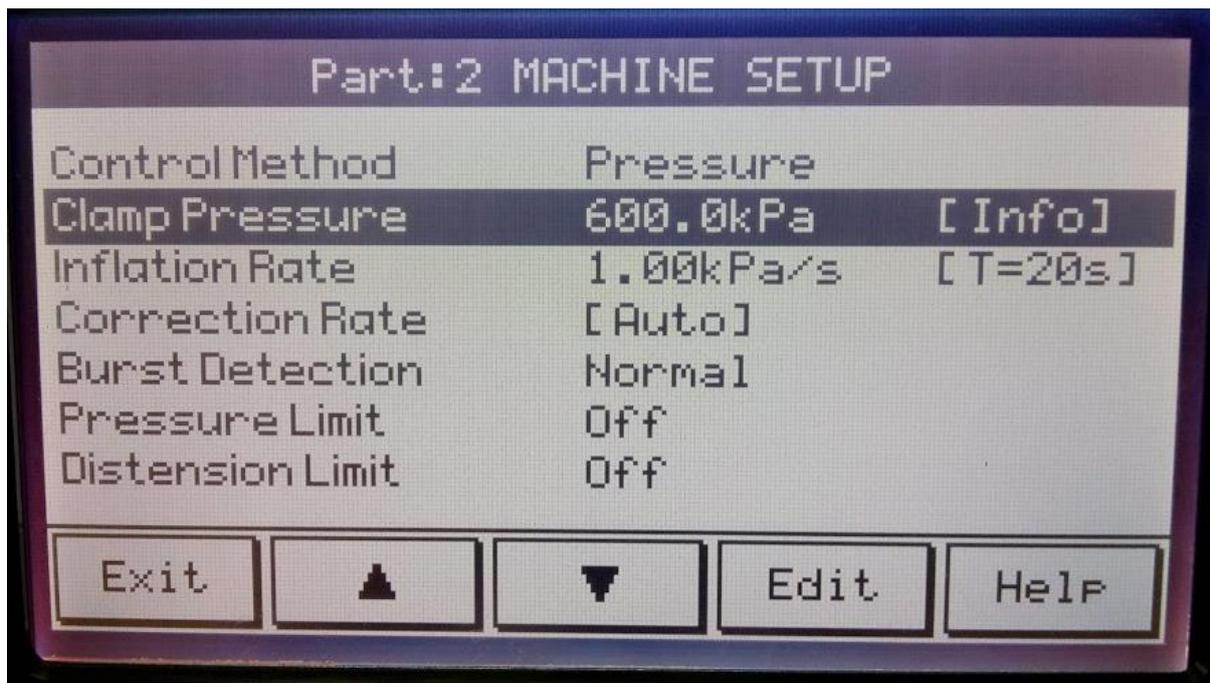
Scroll down using the arrow keys  to highlight, 'Edit' & change all other lines as required in the same way as outlined above. Once completed select 'Exit':



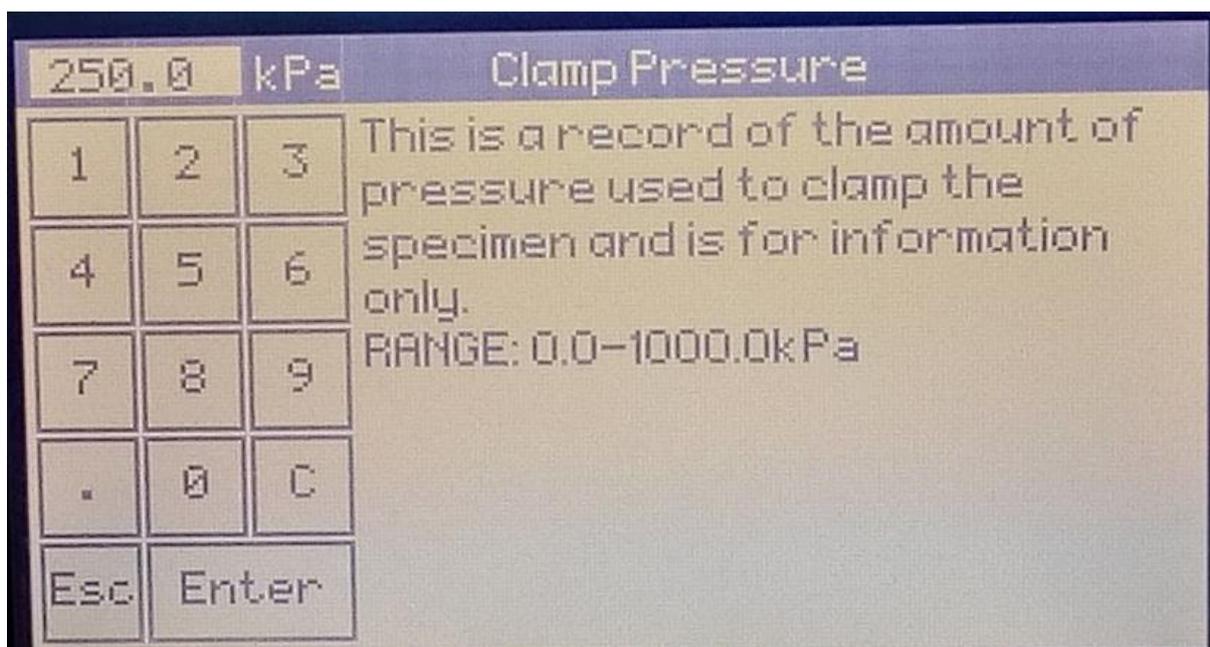
Next, highlight Part 2: Machine Setup & 'Edit'



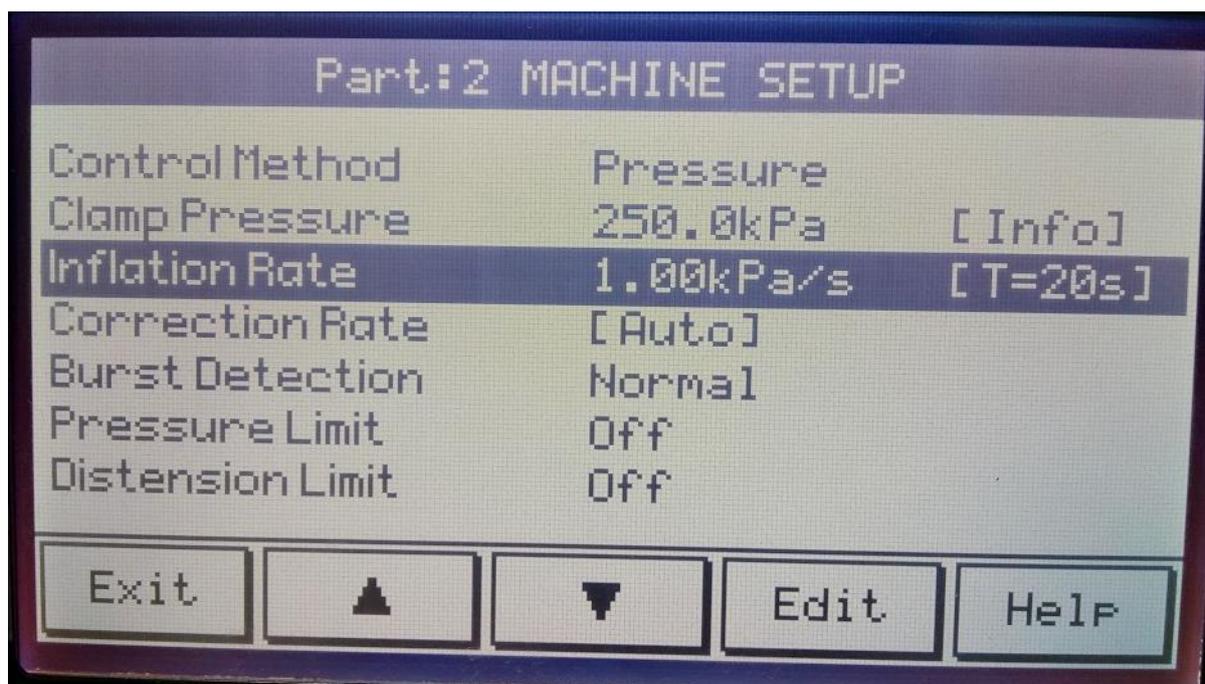
Change 'Clamp Pressure' from 600kPa by highlighting & 'Edit' :



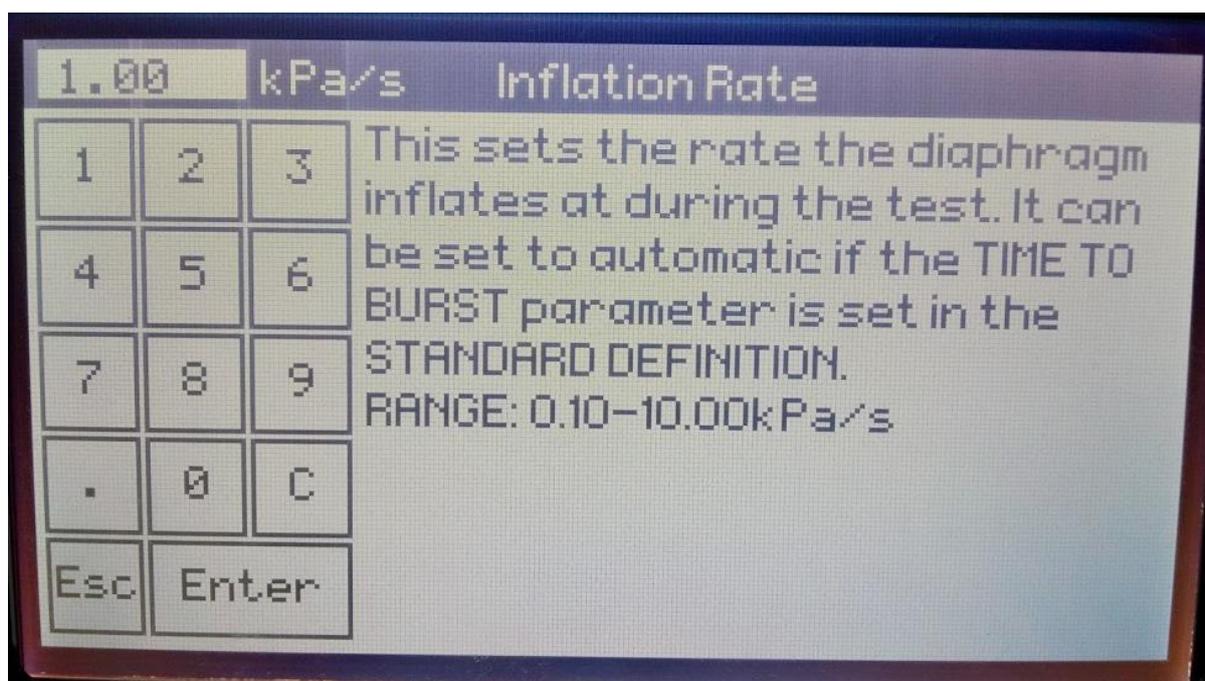
Type in required pressure e.g 250 kPa & 'Enter':



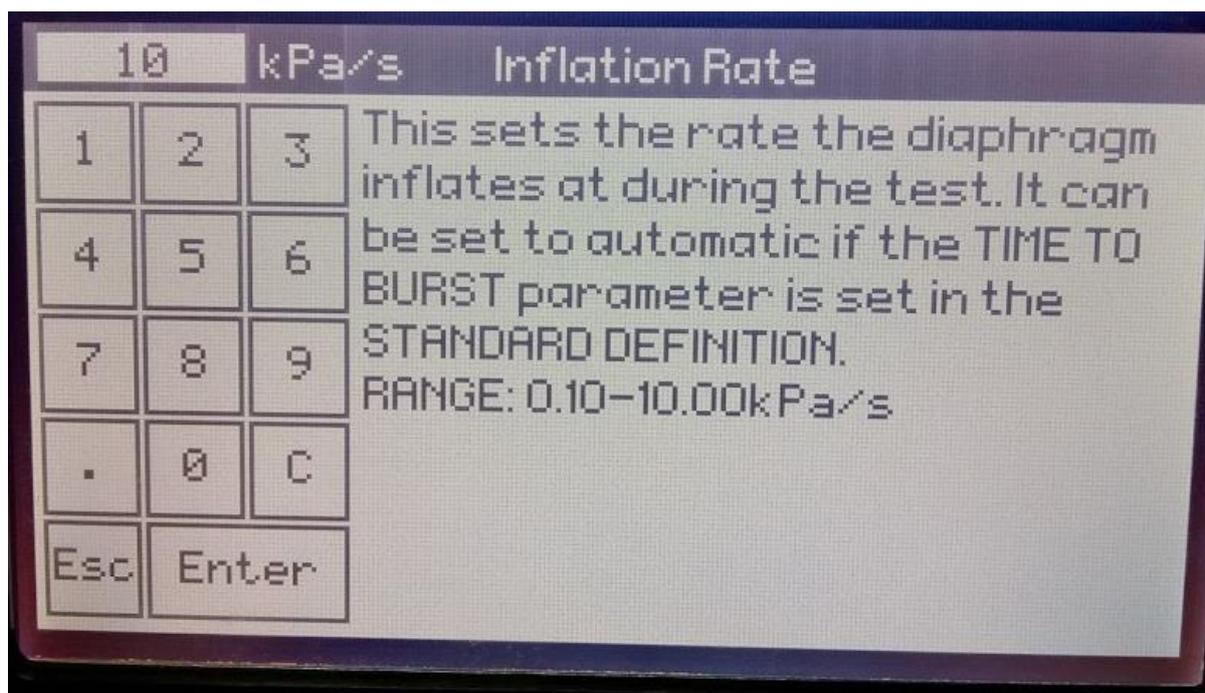
Highlight the 'Inflation Rate' & 'Edit':



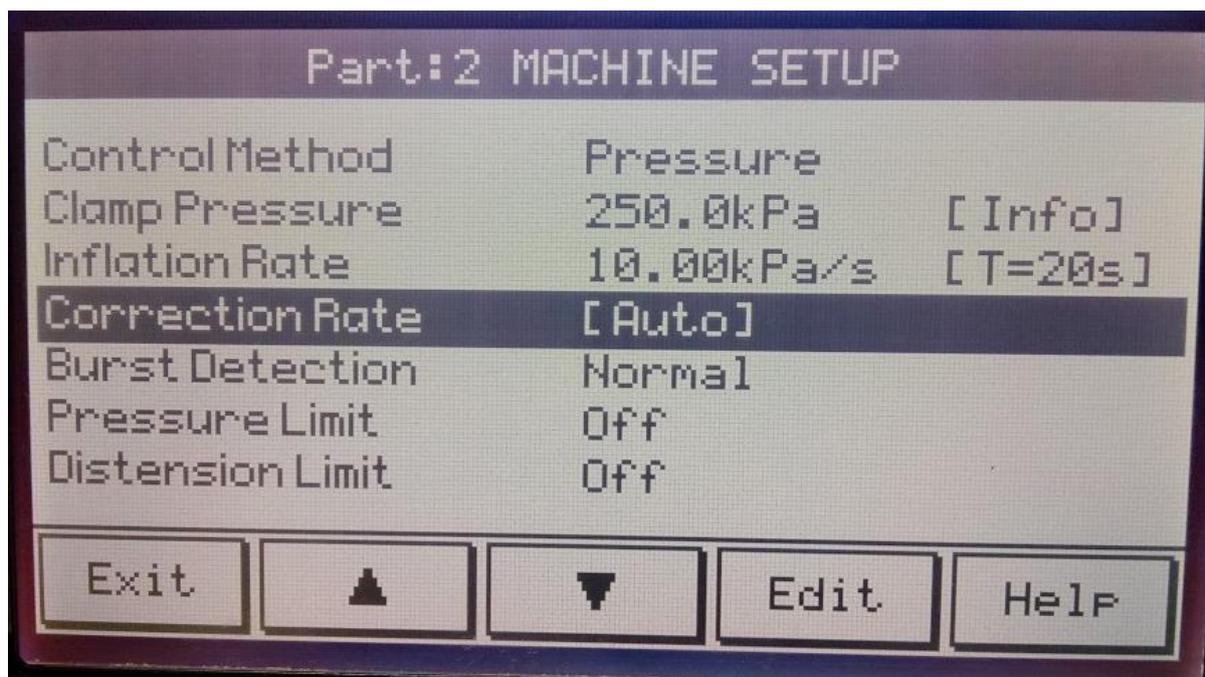
Using numbered keys, change from 1.00 kPa:..



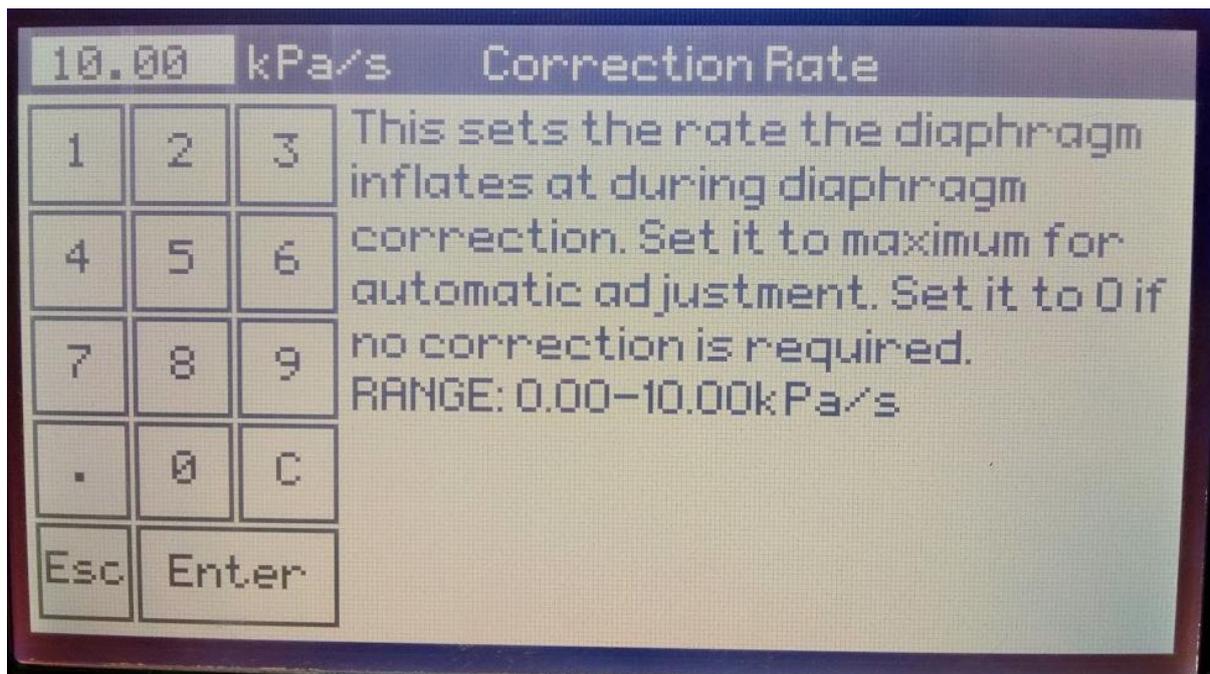
...To required kPa/s e.g 10.0 kPa & 'Enter':



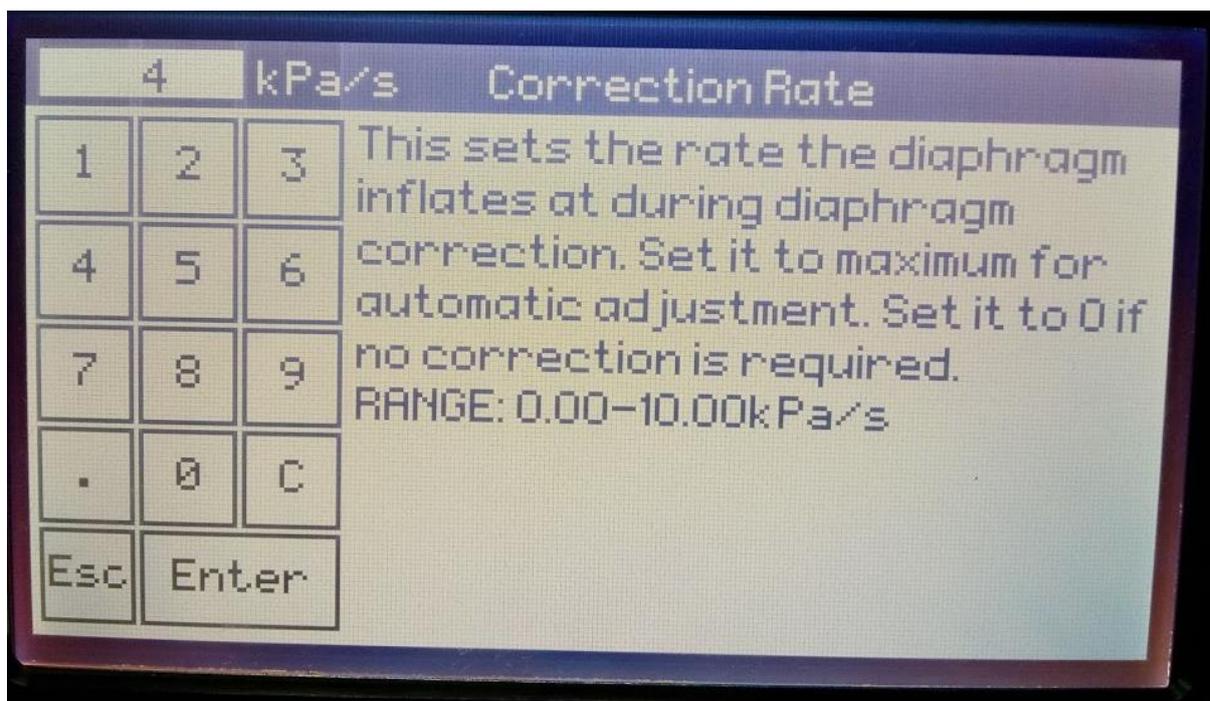
Highlight the 'Correction Rate' & 'Edit':



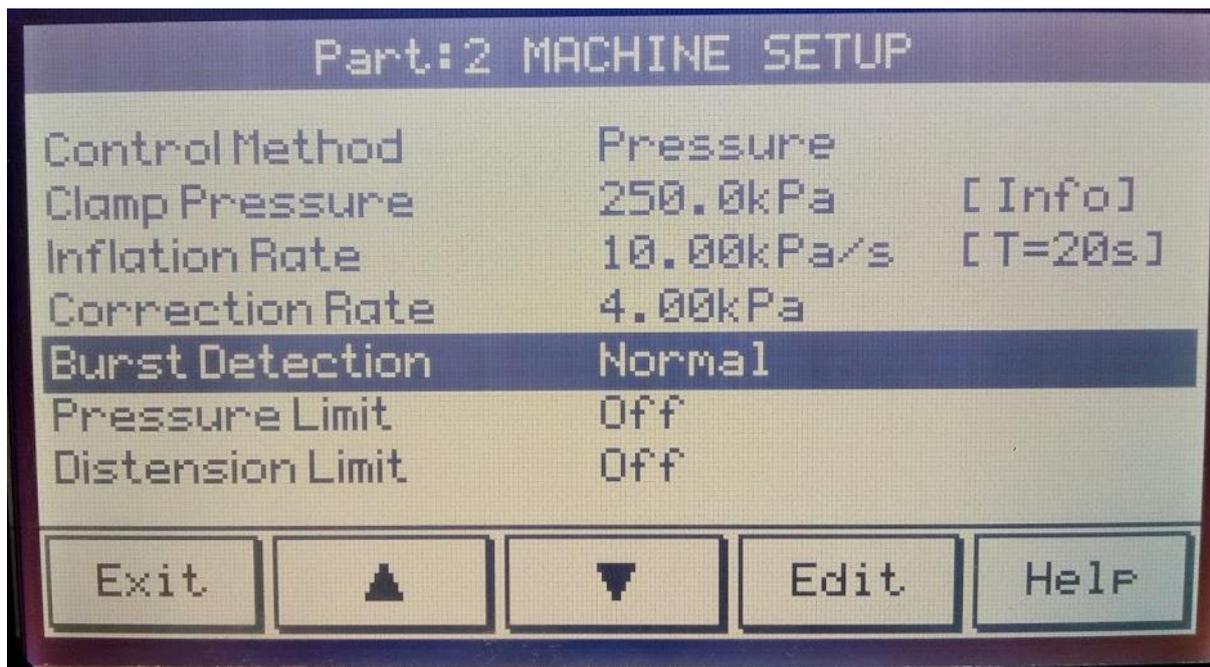
The 'Auto' correction of 10 kPa will show:



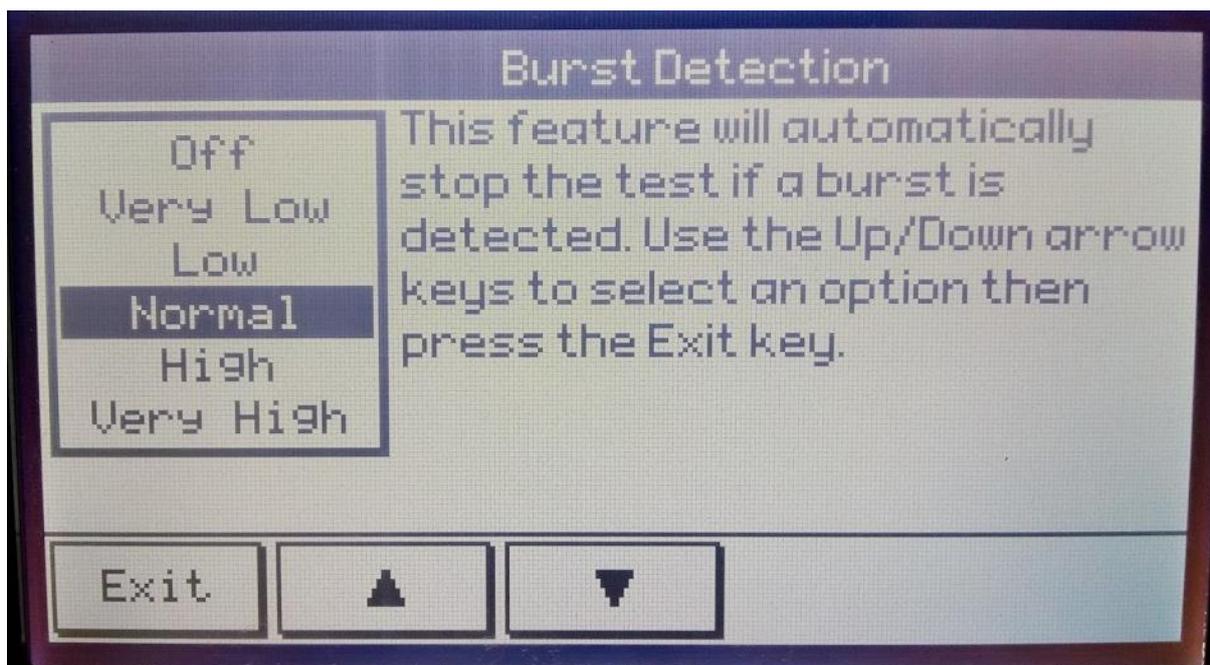
Change to required kPa e.g 4 kPa using the numbered keys & 'Enter':



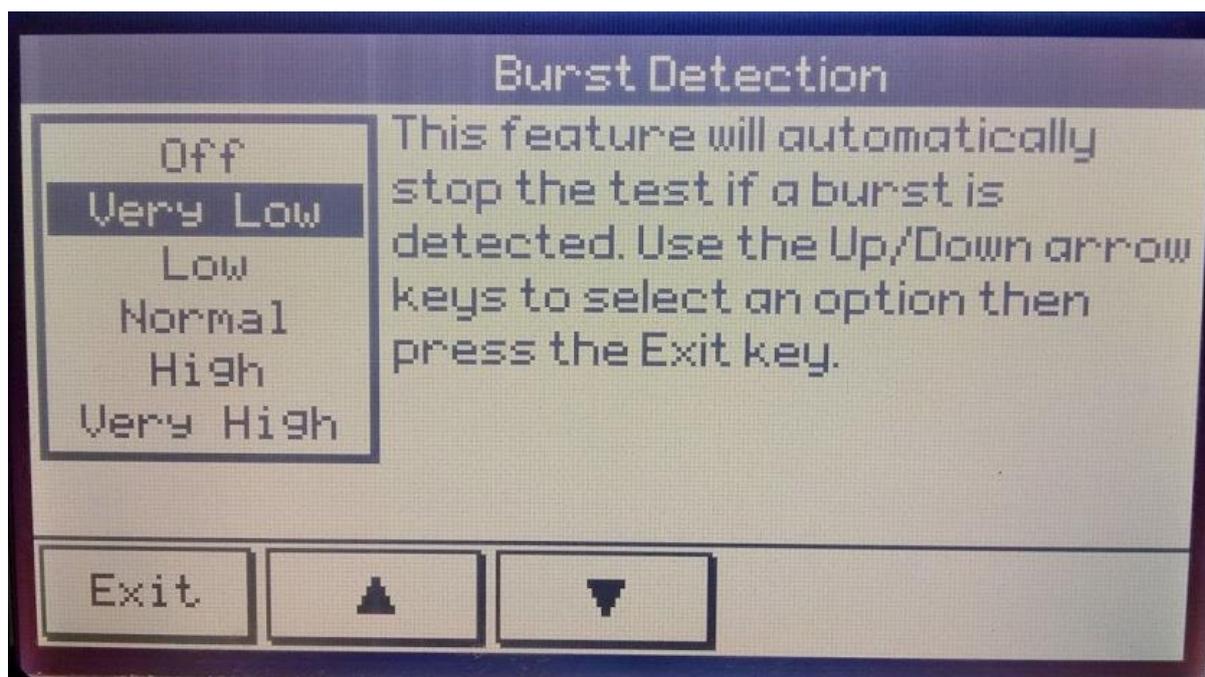
Highlight 'Burst Detection' & 'Edit':



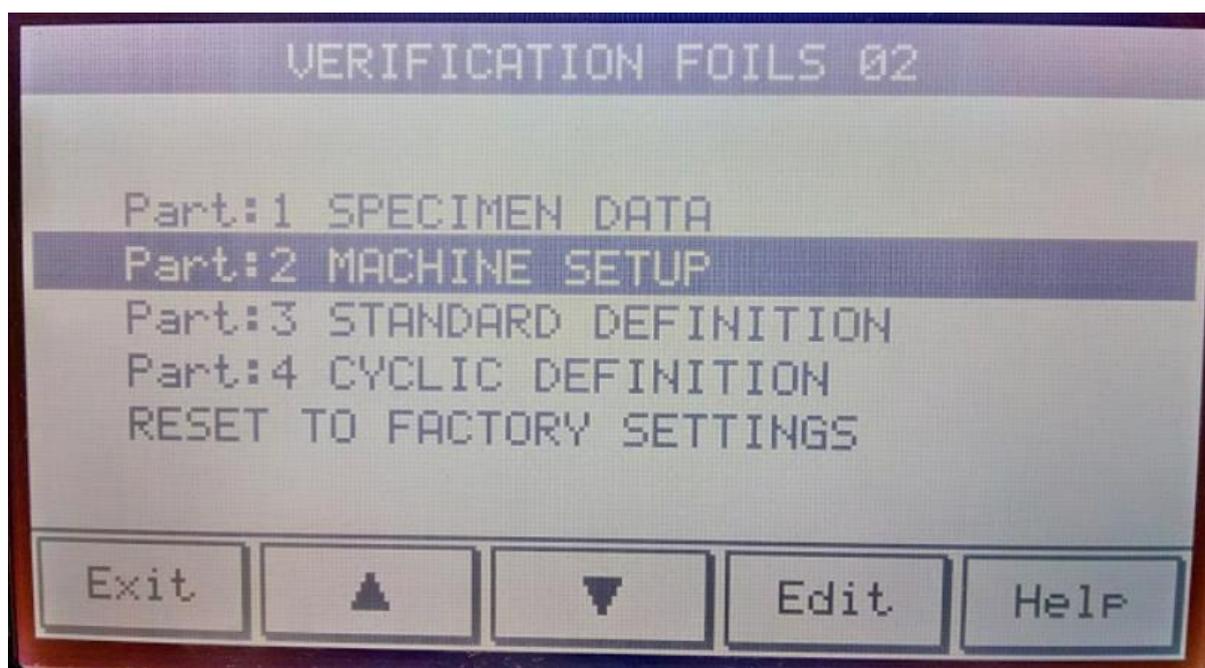
Using the arrows, change from 'Normal':...



...To required burst detection e.g 'Very Low' & 'Exit':



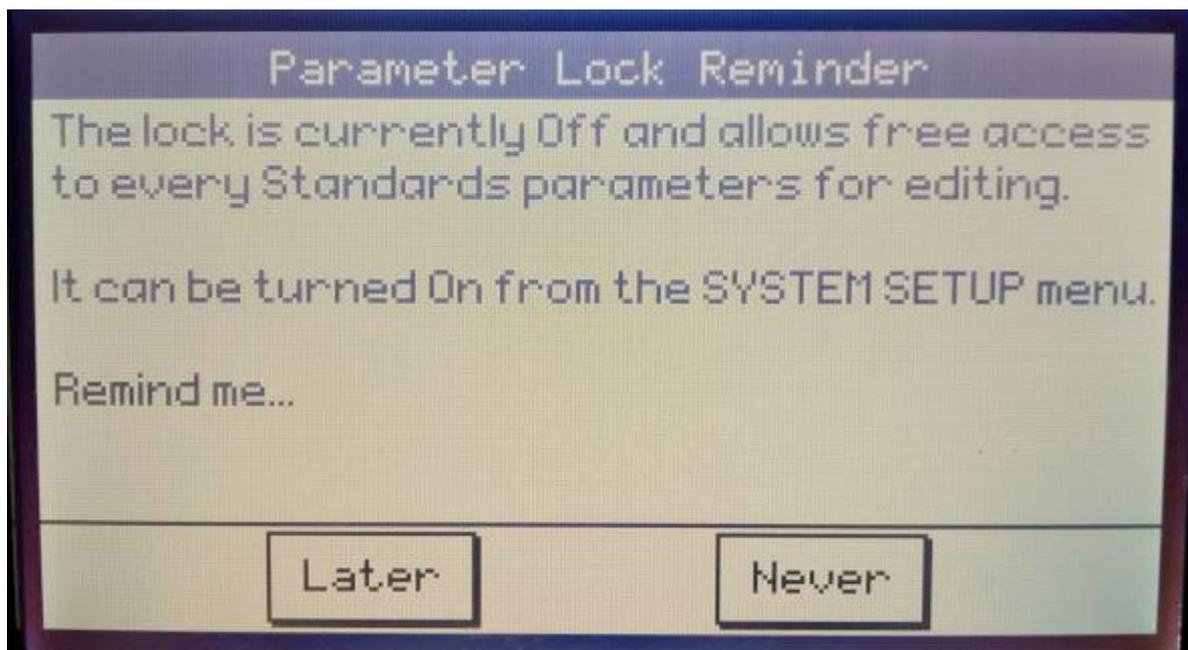
The 'Part' screen will show again & 'Exit':



The 'Select a Standard' screen will now show, as highlighted, the newly created standard eg VERIFICATION FOILS 02 & Press 'Exit':



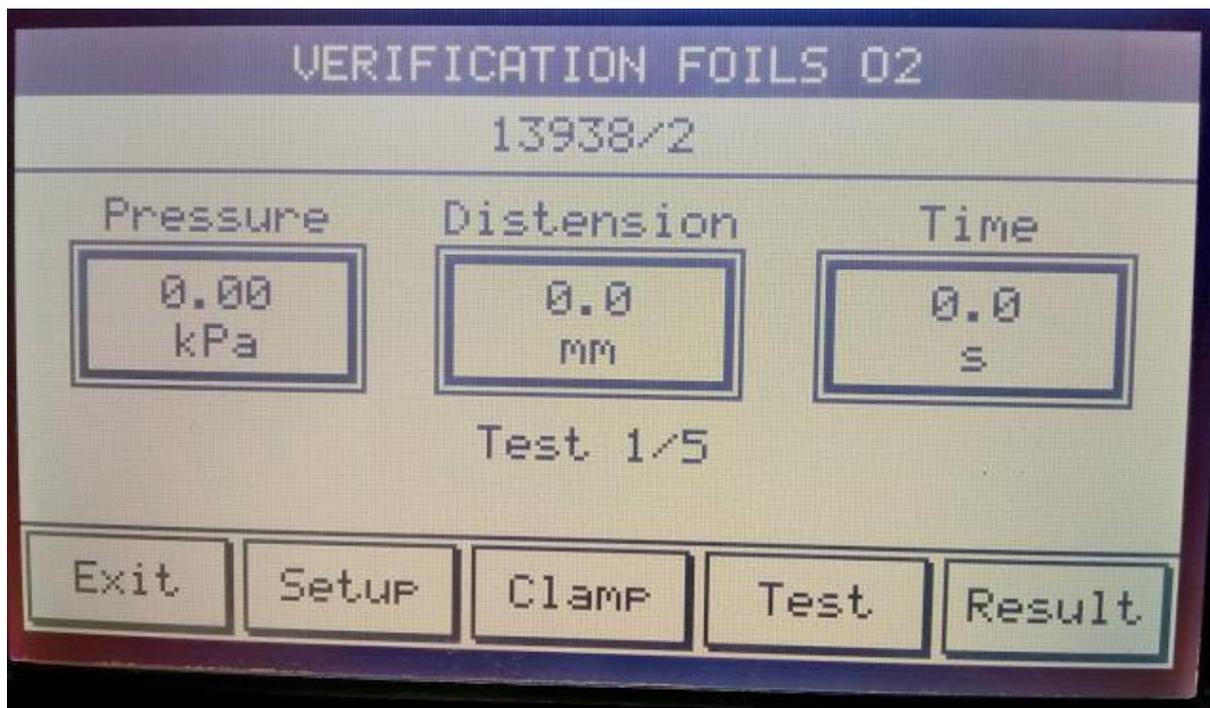
The Parameter Lock Reminder screen will show, select 'Later'



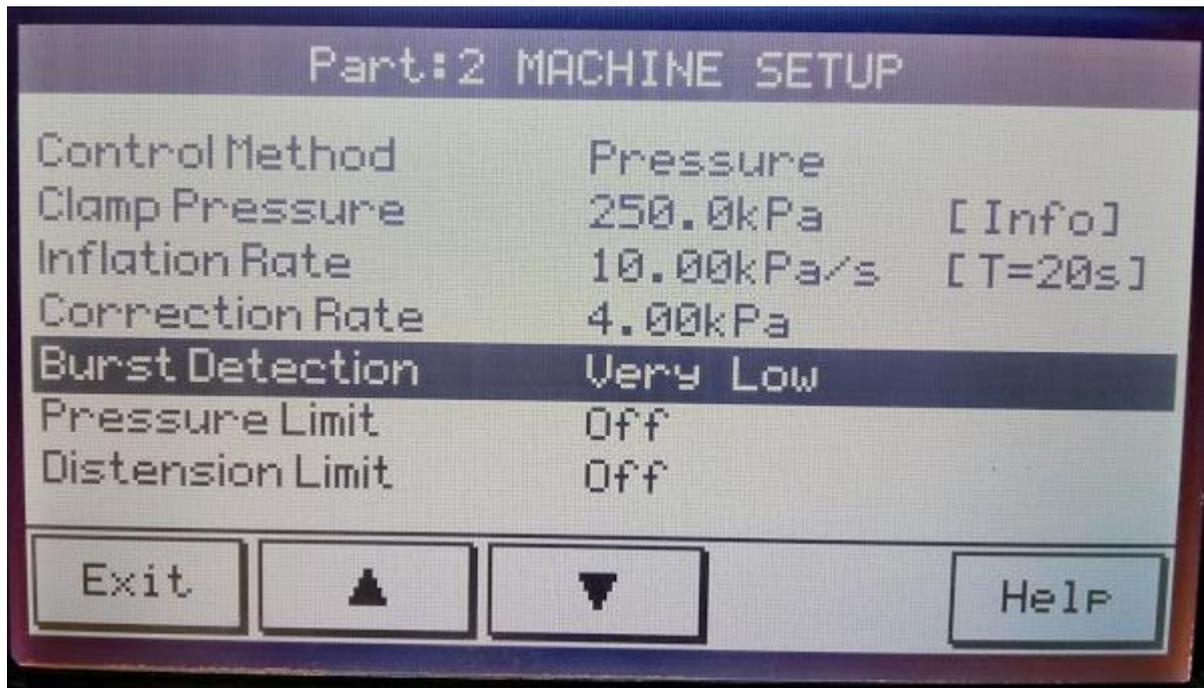
The Main Menu screen will become visible. Select Perform Tests & 'Enter':



The Test Screen will show. Select Select 'Setup':



The Machine Setup screen will appear – check if all the parameters are correct & 'Exit'.

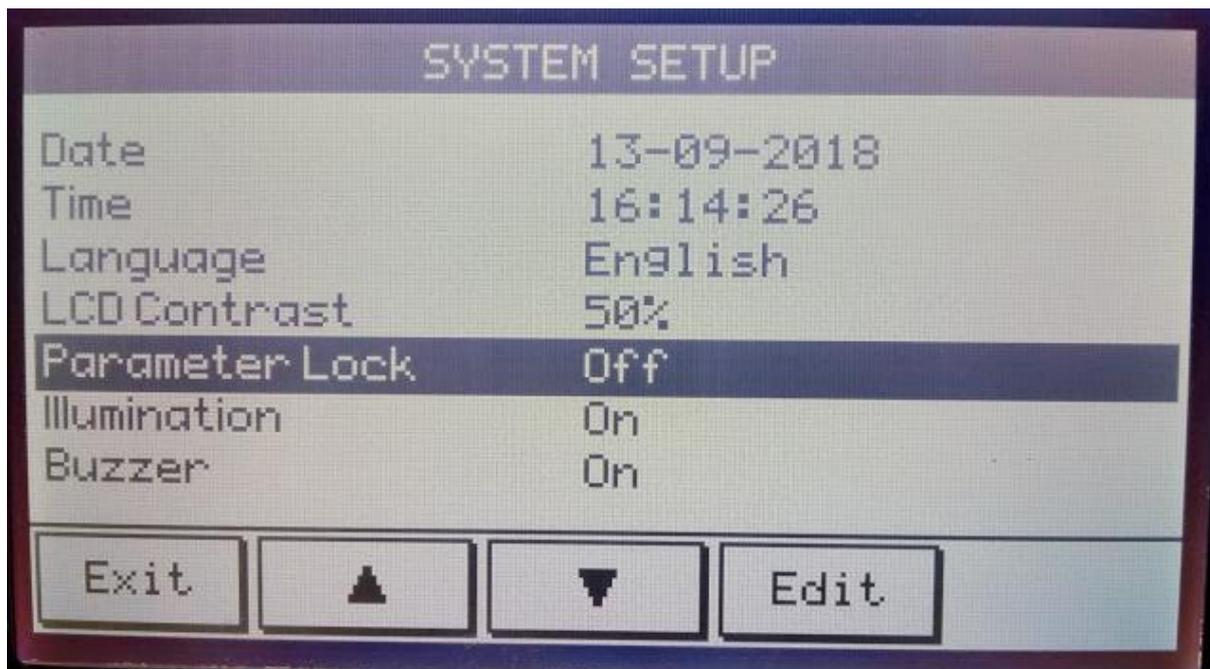


IF parameters are correct:

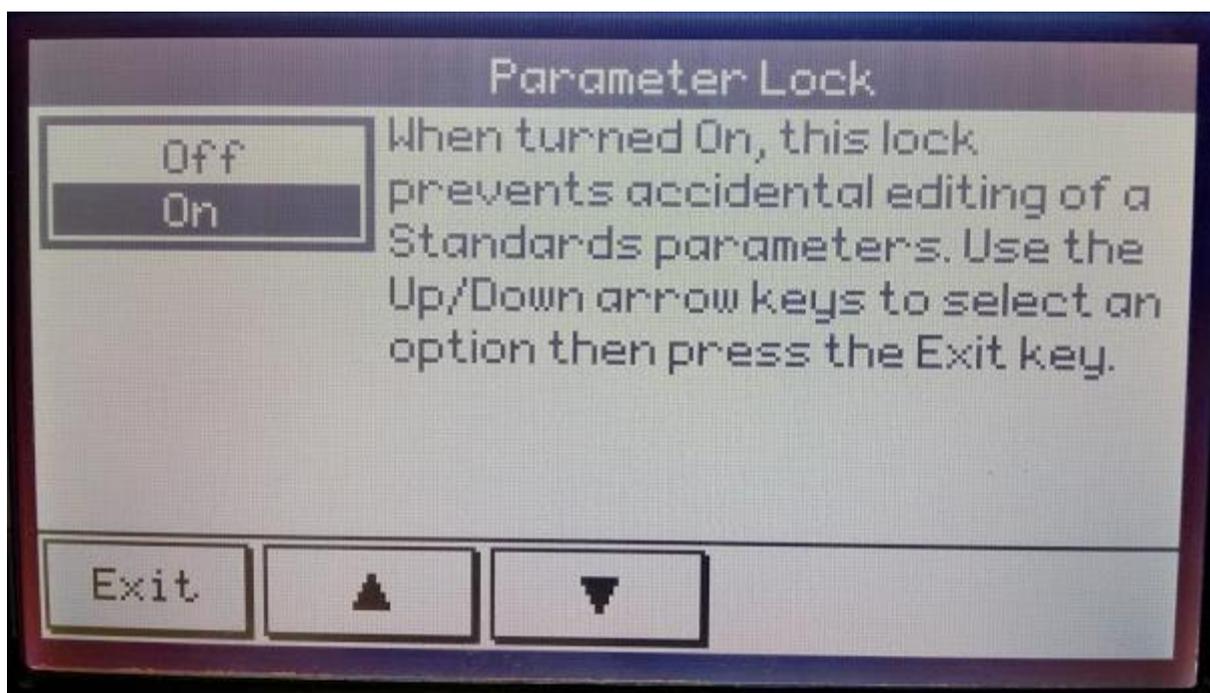
The Main Menu screen will now show. Select 'System Setup' & 'Enter':



Using the arrow keys scroll down to Parameter Lock & 'Edit':



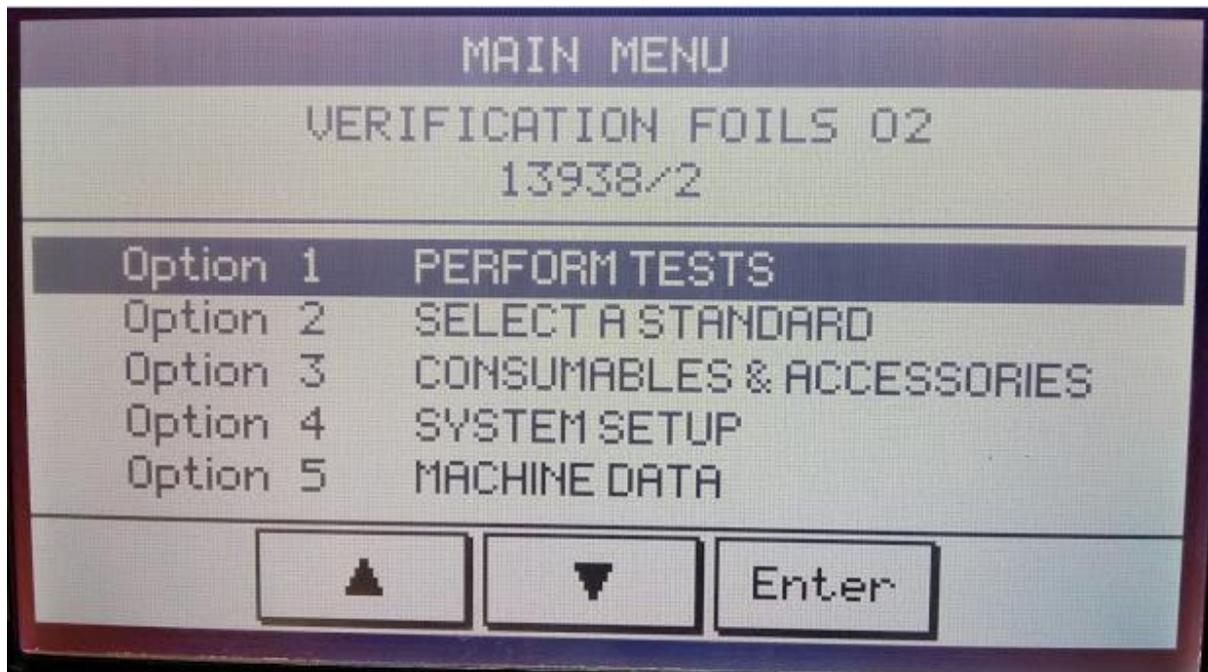
Using the arrow keys highlight 'On' & 'Exit':



The Main Menu screen will appear.

The new test standard is now completed & locked into machine & cannot be changed without unlocking (to unlock see pages 19-20).

Tests using this new standard can now be performed using 'Perform Tests' or if required, another new standard can now be input by selecting 'Select A Standard' & 'Enter' again then completing the same steps as previously given in this document.



OR

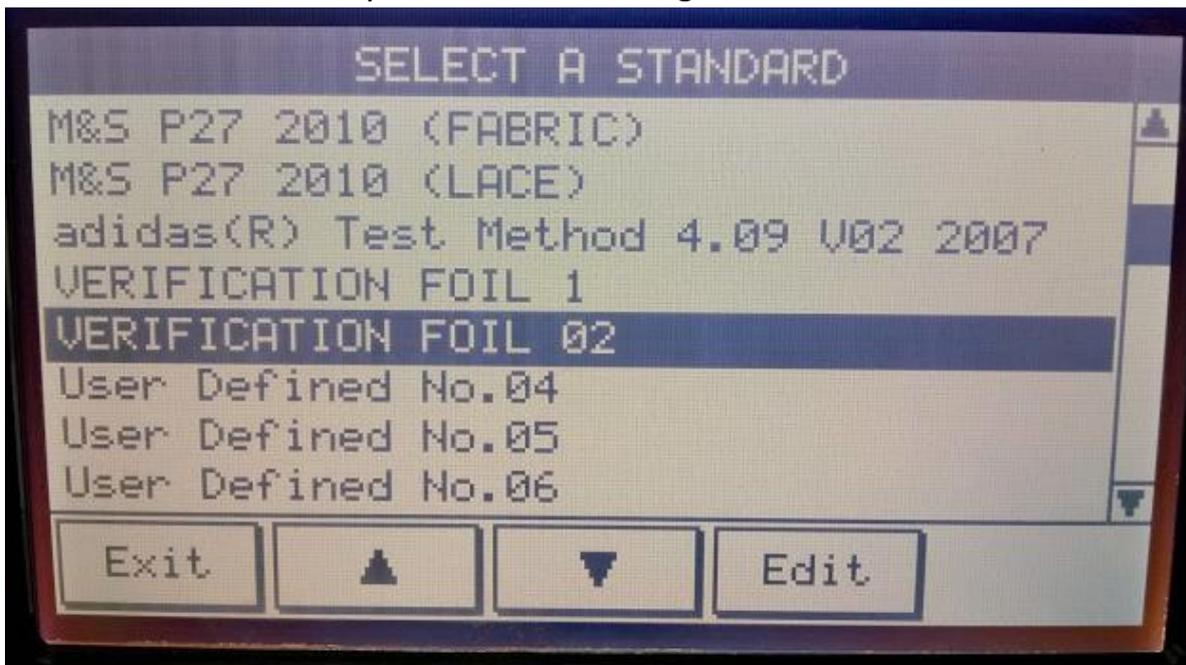
If the parameters are incorrect conduct the following:..

If the Parameters are incorrect

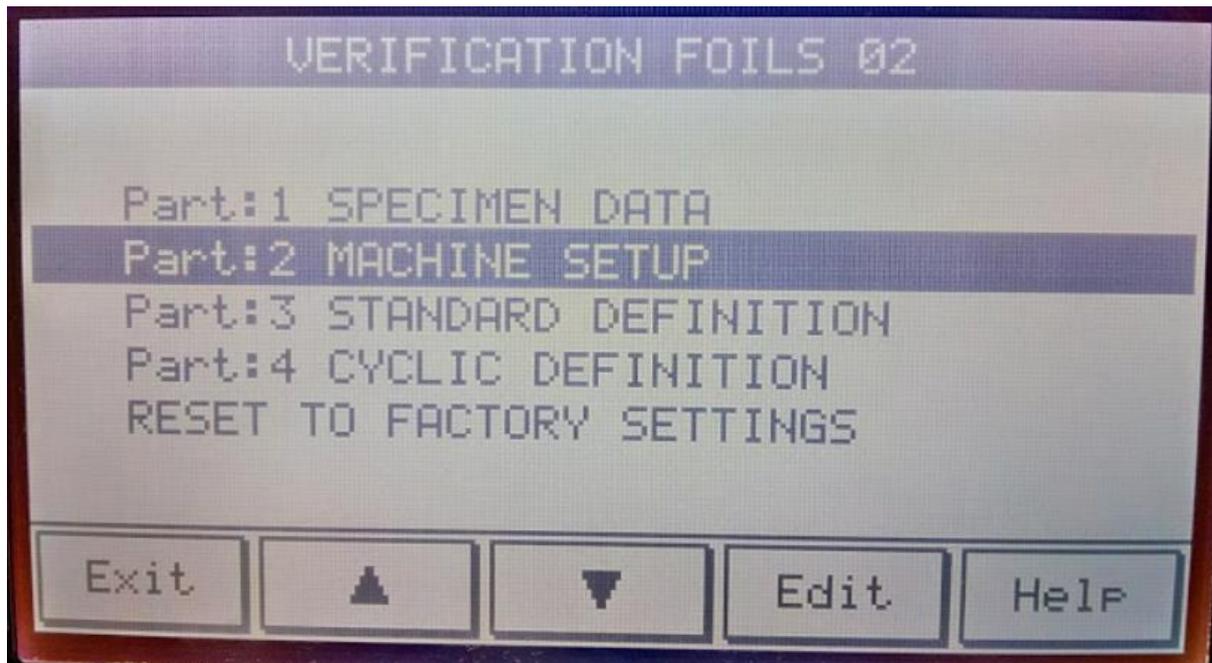
To change parameters select 'Exit' to return to the Main Menu & select 'Select A Standard' & 'Enter':



Scroll down to the newly created standard eg: 'VERIFICATION FOILS 02' & 'Edit':



Select the 'Part' in which the parameter that needs changing lies eg: Machine Setup & 'Edit' in the same way as given previously in this document:



Parameter unlocking instruction on following pages:..

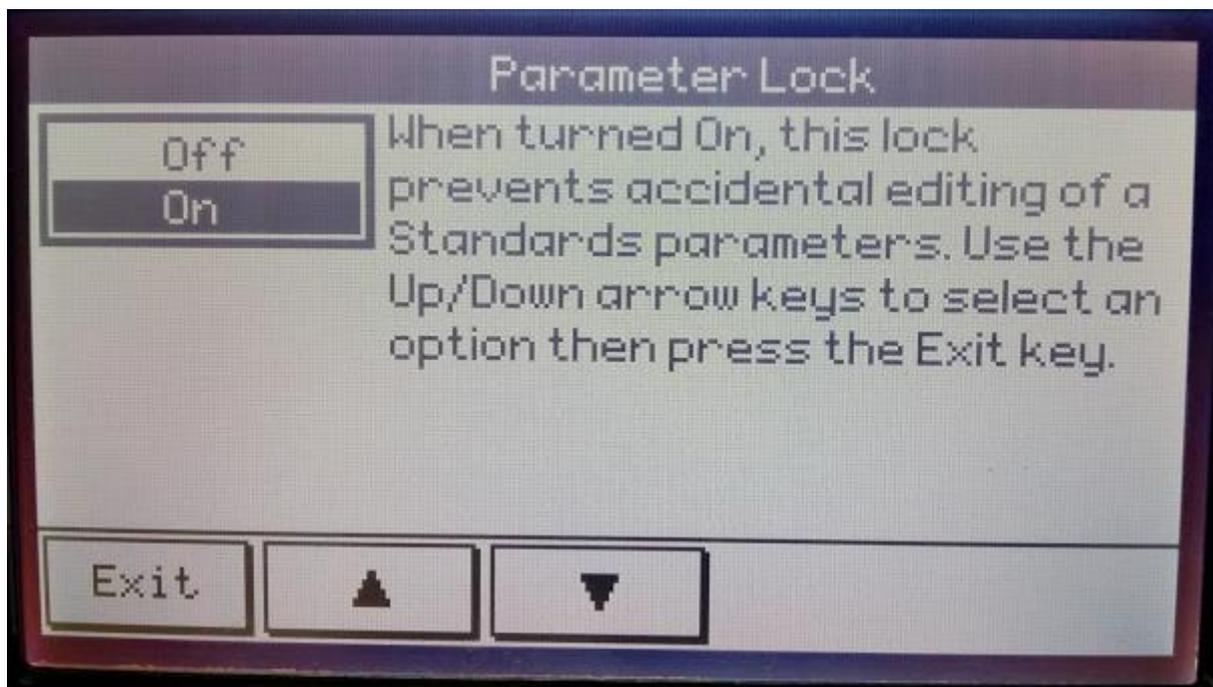
Unlocking the Parameter Lock

It may be that the parameters of a locked standard need changing. To do this:-

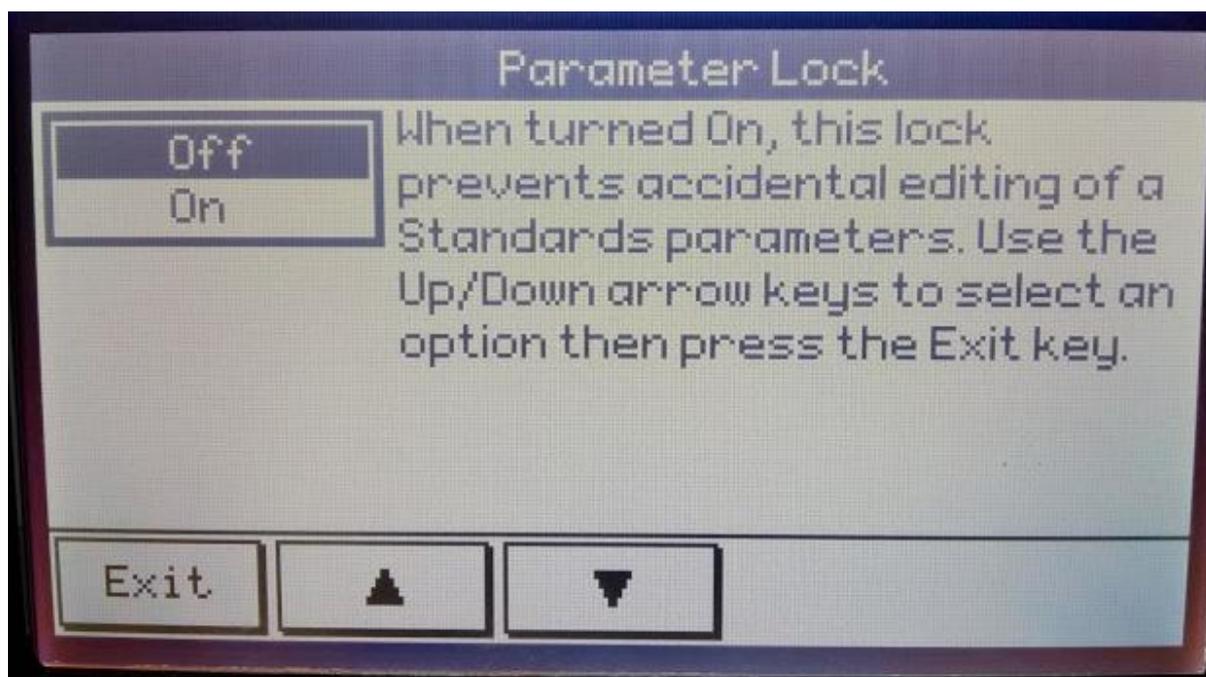
Go to the Main Menu & select System Setup & 'Enter':



Using the arrows switch the Parameter Lock from 'On':



...to 'Off' & Exit



Then in the Main Menu select 'Select a Standard' & 'Enter' and scroll & select the required standard & edit in the same way as given previously in this document.

