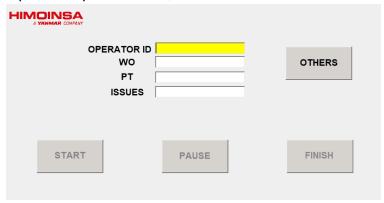
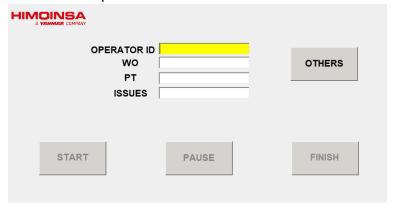
1. Operator open the GUI, will look like this:



2. IF HAS WORK ORDER, he put his ID, and the Workorder. And automatically (if he doesn't have any other WO open before) the botton "START" will become black:

HIMOINSA A YANMAR COMPANY		
OPERATOR ID WO PT	456 X1466 PT400	OTHERS
ISSUES		
START	PAUSE	FINISH

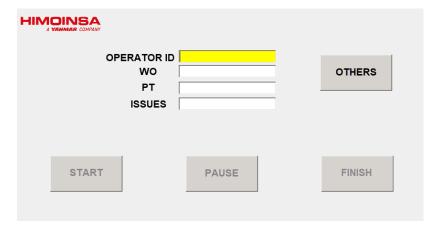
3. Once he press "START", all the cells should be cleaned, so they are ready for the next operator:



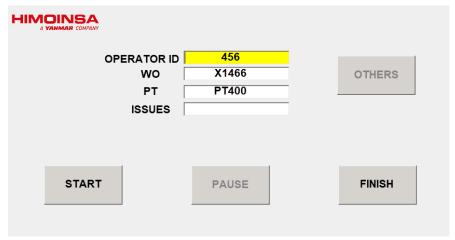
4. IF one operator already "START" before, and he come back to "PAUSE" or "FINISH", he JUST PUT HIS ID, **AND AUTOMATICALLY SHOULD SHOW HIM THE WO HE IS WORKING IN**. AND JUST ACTIVATE THE BOTTONS "PAUSE" AND "FINISH":

HIMOINSA A YANMAR COMPANY		
OPERATOR ID		
WO PT	X1466 PT400	OTHERS
ISSUES		
START	PAUSE	FINISH

5. If the operator press "PAUSE", the cells should be cleaned, and ready for next operator. Also all bottons should be disabled:



6. If the operator come back, after he pressed "PAUSE", once he put his ID, automatically should show the WO he is working in, and only activate the botton "START"



Notice: now operator, can start again the WO or Finish it.

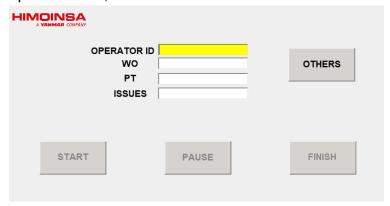
7. IF the operator press "FINISH", the information should be saved in a excel file like this:



Where total time: is the real time he was working in the WO, not including the pause time.

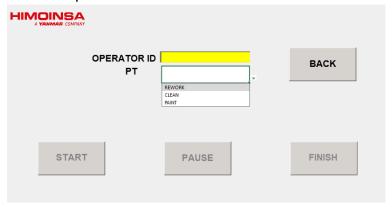
Notice: All the operators information should be saved in the same file. But to not make the excel file heavy, each two weeks should automatically create a back up of the excel file and save it, with another name adding a date. And keep the the excel file not heavy.

8. If the operator doesn't have any WO, but he will do another jobs. When he open the GUI, will see a window like this:

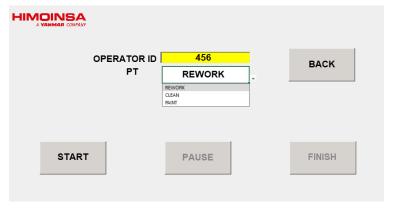


He needs to press "OTHERS"

9. When he presses "OTHERS" it will take him to another screen:



10. Once he put his ld and select the PT that he will work in. the botton "START" will be activated:



11. Once he presses "START", all the cells should be cleaned, and only the botton "BACK" activated.

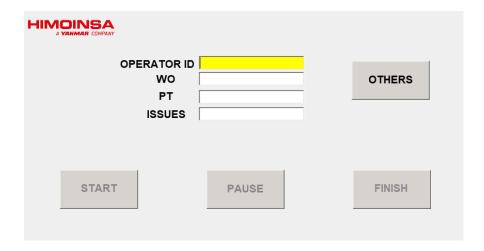
HIMOINSA A YANMAR COMPANY				
	OPERATOR ID PT		BACK	
START		PAUSE	FINISH	

12. Later, if the operator want to "PAUSE" or "FINISH", he just put his id, and it should automatically put him PT that he was working in:

HIMOINSA A YANMAR COMPANY		
OPERATOR ID PT	456 REWORK	ВАСК
START	PAUSE	FINISH

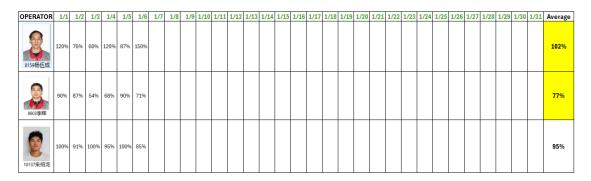
Notice: he can PUASE OR FINISH. Any thing he choose, should clean the cells. And activate only the "BACK" BOTTON.

13. If anyone presses "BACK" it will take him to the main screen:



END

As we discussed before, I would like also a dashboard where I can compare for example. Imagen thet operator reported he was working on workorders for 7 hours, but he was in the company 8. It means = 7/8 = he was working 87.5%. I have an excel where I have the data of all operators how many hours the were in the company. So would like the excel file that I have and the one that will be created by the GUI, take that data. And show it on a dashboard something like this:



Off course this is made by excel, I hope dashboard can look better.

The average will look yellow is is above 100% and under 95%.