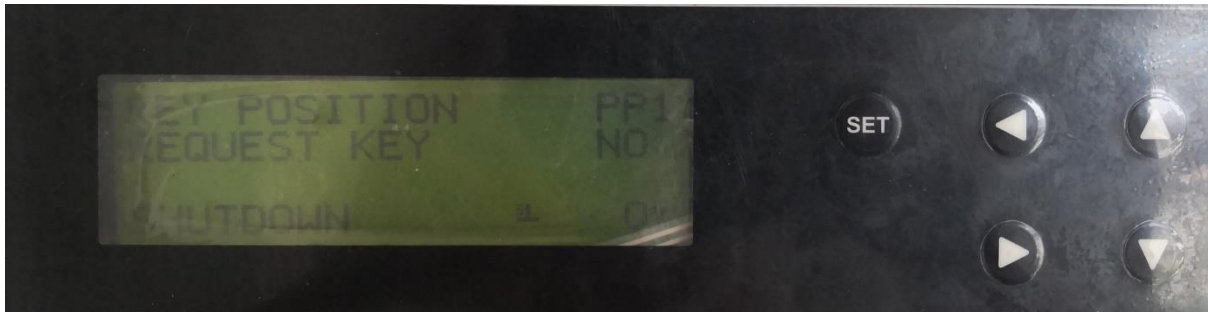
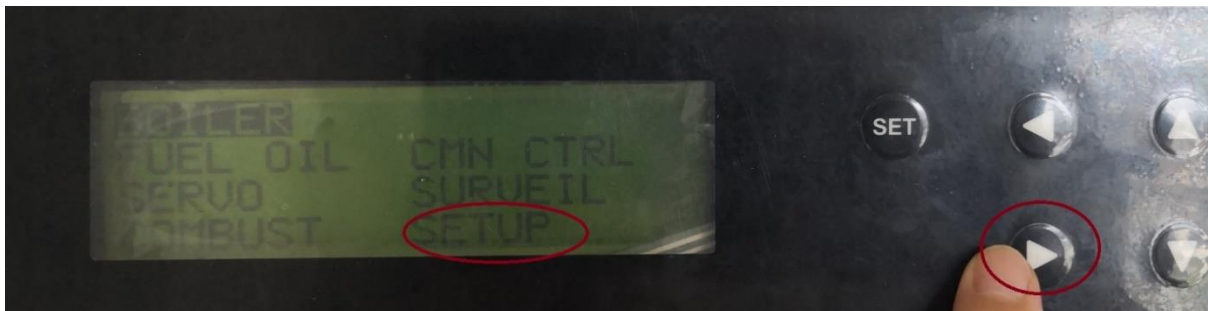


How to check panel system settings

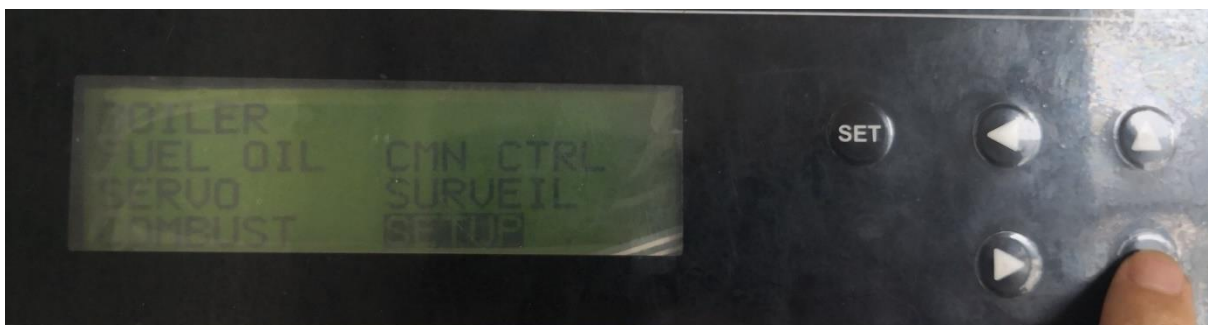
1, Access from local panel 1



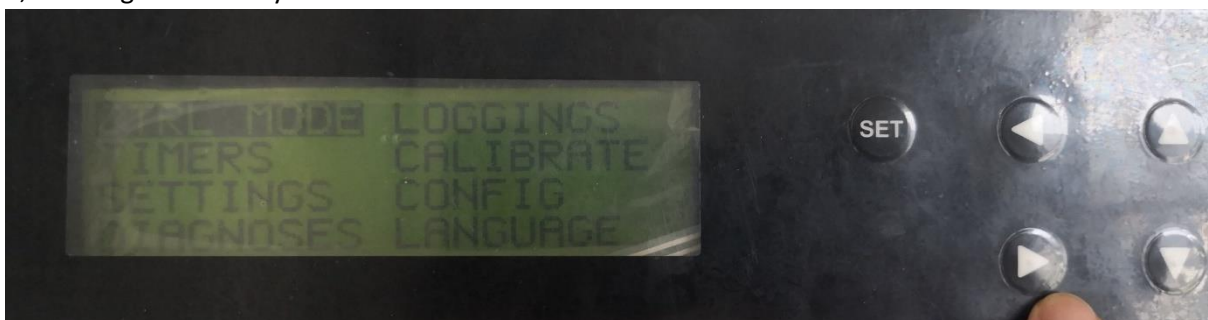
2, Use right arrow key to access and look for SETUP



3, Use up/down key to move black bar to SETUP

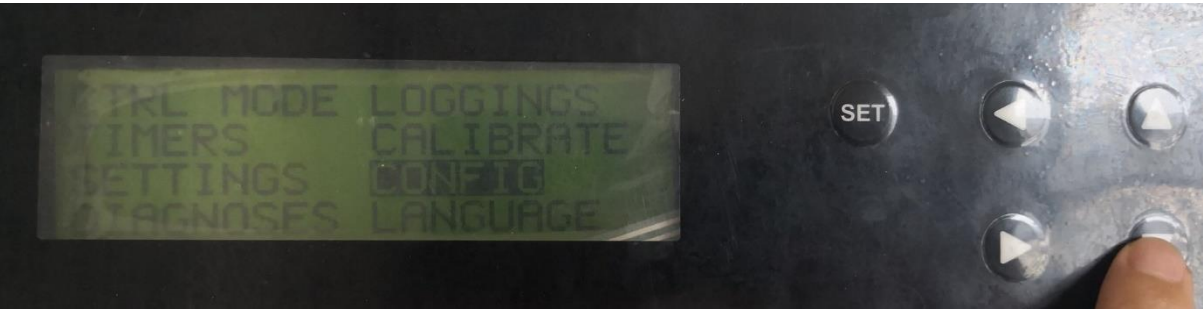


4, Press right arrow key to access SETUP

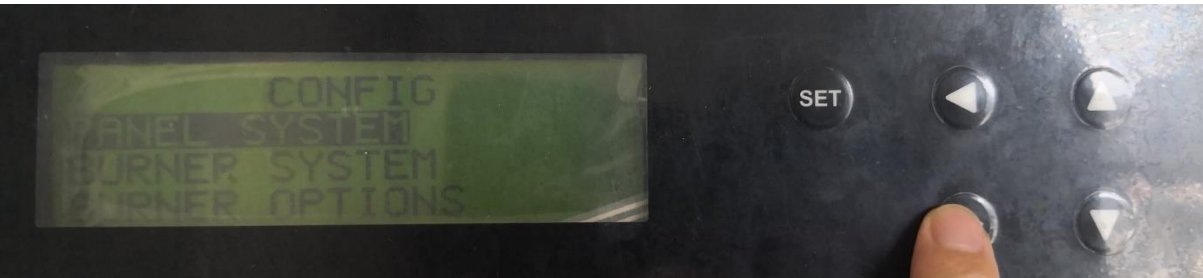


How to check panel system settings

5, Use up/down key, move black bar to CONFIG



6, Press right arrow key to access CONFIG



7, Access to PANEL SYSTEM

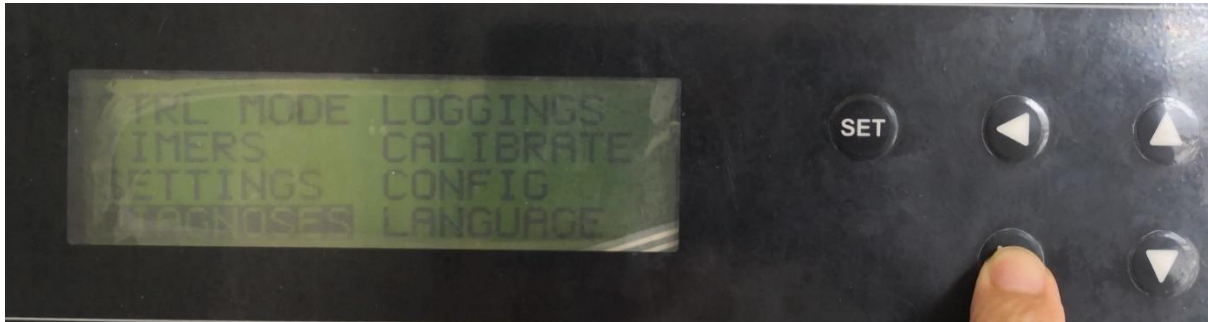


8, Note down all settings here.

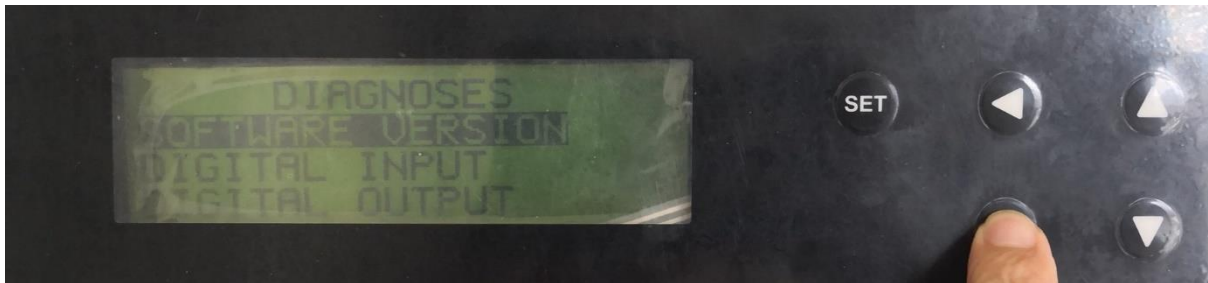
	BOILER 1	BOILER 2
PANEL TYPE: XXXX	LOCAL 1	LOCAL 2
BURNER TYPE: XXXX	KBSD	KBSD
F.O. SYSTEM: XXXX	1	1
SOFTWARE ID: XXXX	1.1	1.1
IO CFG: XXXX	MC	MC
BURNER FAMILY: XXXX	MULTI	MULTI
NODE NO.OFFSET: XXXX	1	1
PART NO OFFSET: XXXX	1	1
BAUD RATE: XXXX	38400	38400

How to check panel system settings

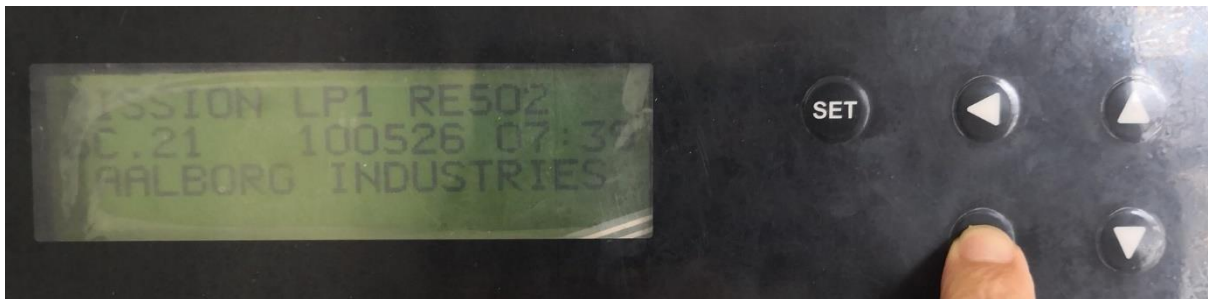
9, Follow from above procedure 5, access from DIAGNOSES.



10, Access from SOFTWARE VERSION



11, Note down software version



Note down software version:

For example: 6c.21 100526

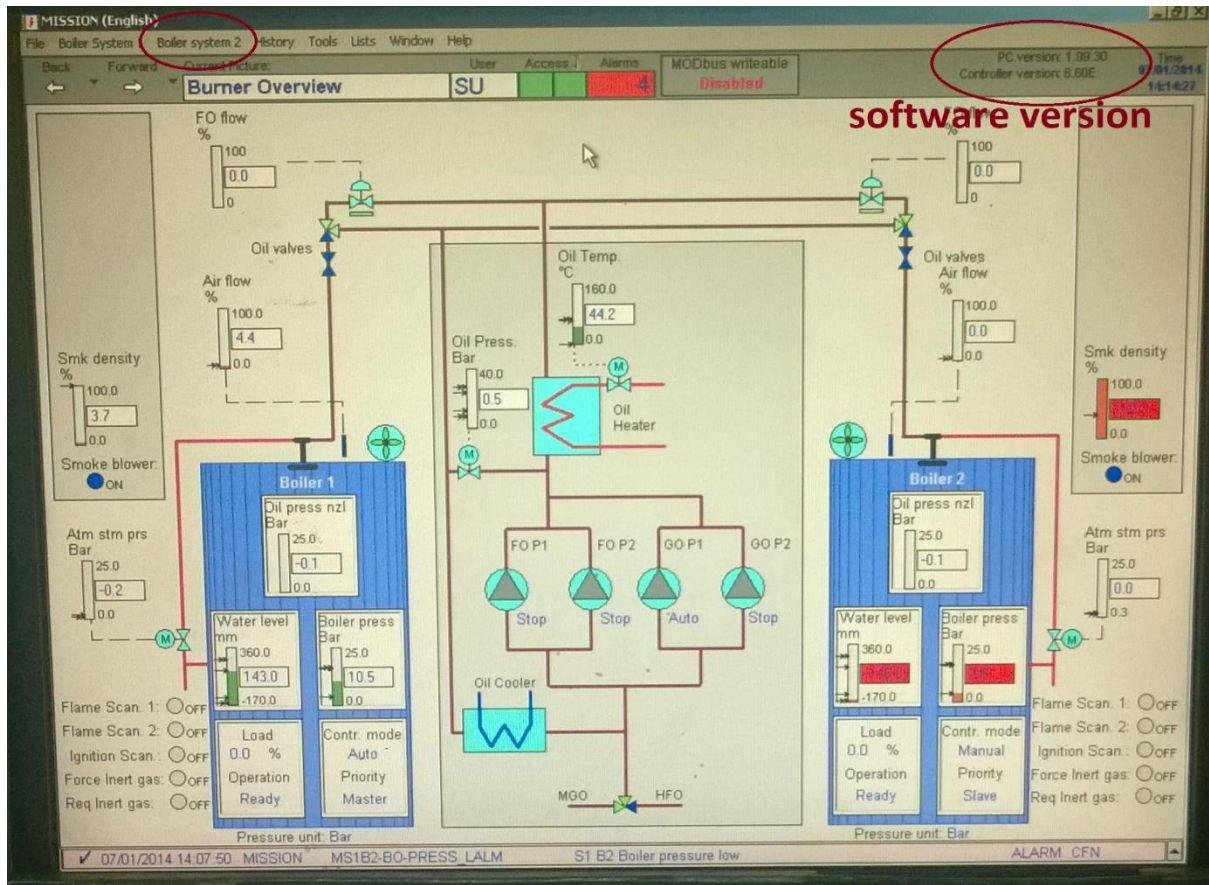
6.60E 120309

12, Take a clear photo for ECR computer, which shows boiler normal view, same to below.
The right top corner is showing software version, which should be clearly indicated.

If there is system 2, please navigate to Boiler system 2 and take another photo.

Note: If computer is not working, no display, please ignore.

How to check panel system settings



13, Takes photos for (ref to next page for example)

- All Local panel, we need to confirm how many boilers with local panel.
- All power panel with door opening, we need to see how many Unisab controllers inside.
- EGB panel, we need to confirm if there is Unisab controllers.
- Photo for ECR computer, sticker and back side connections.

14, Fill below form correctly in order to setup, if not clear, please revert to us.

	Yes or No	Unisab controller	Total QTY of Unisab controllers
Aux boiler 1	(YES or no)	(fill YES or no)	Consider one system, normally 4 pcs
Aux boiler 2	YES or no)	(fill YES or no)	3
Composite boiler	(NO or no)	(fill NO or no)	Consider one system, normally 3 pcs
EGB	(fill YES or no)	(fill NO or no)	Consider one system, normally 1 pcs
Feed water pump start/stop from ECR computer	(fill NO or no)		

How to check panel system settings

Photo Examples:



Boiler Local panel



Boiler power panel, 2 Unisab inside

How to check panel system settings



EGB panel with Unisab controller



ECR computer back side connections