

# AG RTP Procedures

1. Check the chiller. Re-fill water if the water level is below the bottom line.
2. Turn on the monitor.
3. Click "Process for Engineer".
4. From "Recipe File", select the recipe.
5. Use "Recipe Edit" to edit the recipe.
6. If you make any change in the recipe, click "Recipe Validate" to confirm the recipe, and then click "Save" to save the change.
7. Exit the window.
8. Turn on the cooling gas in the back.
9. Be careful to open the door and load the sample onto 6" silicon carrier wafer.
10. Be careful to close the door.
11. Click "Start Process".
12. Click "Stop Not Save" if any problems happen.
13. After the process is finished, click "Exit" and "No".
14. If the temperature is below 900°C, wait for 1 minute to open the door. If the temperature is 900°C or higher, wait for 2 minutes to open the door.
15. Be careful to open the door and unload the sample from the carrier wafer.
16. Be careful to close the door.
17. Click "Exit" in the window.
18. Turn off the cooling gas in the back.
19. Turn off the monitor.
20. Input the log sheet.