| ALARM ID | DESCRIPTION | USER ACTION |
|---|---|---|
| AF:01 | Water not heated within time allowed. | For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:02 | The temperature difference between the two probes, "TL1" and "TC", is more than 2°C. | For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:04 | Probe "TL1" (chamber temperature) reads a higher temperature than the effective one. | For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:05 | Working temperature probe "TL1" is generating an abnormal signal (probe "open"). | For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:07 | Drying temperature probe TA1 is generating an abnormal signal (probe "open"). | For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:10 | Control temperature probe TLC is generating an abnormal signal (probe "open"). | For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:11 | No cold water during filling. | Check the water supply: <br> 1. Check that the intake tap is open. <br> 2. Check the water supply pressure. <br> 3. Check that the filler hoses are correctly positioned. <br><br> Follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:13 | No demineralised water. | Check the water and demi water supply: <br> 1. Check that the intake tap is open. <br> 2. If using water from a tank (with PAD accessory), check that the tank is not empty or placed too low down. <br> 3. Check the water supply pressure. <br> 4. Check that the display settings actually correspond to the water connections (demi water present or not). <br><br> Follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:17 | Cold water filling time not correct. | Checks and procedures as for AF:11 |
| AF:19 | Demi filling time too long. The appliance is taking too long to take in demineralised water. | Checks and procedures as for AF:13 |
| AF:23 | Not enough water. Chamber water level too low. | Checks and procedures as for AF:11 <br><br> **Also check that there are no leaks from the appliance** (no water around it). <br> **If there are leaks: turn off all water supply taps at once and contact the After-Sales Service.** |
| AF:25 | Water circuit malfunction. Anomaly related to the circulating pump "ML". Circulating pump pressure too low. | There may be foam in the chamber. <br> Check the type of detergent used. <br> For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |

| ALARM ID | DESCRIPTION | USER ACTION |
|---|---|---|
| AF:26 | Water being taken into chamber at wrong time. Cold water intake valve "EVF" may have failed. | Check the water supply:<br>Check that the water supply pressure is within the permitted range.<br>Follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.**<br>**Also check that there are no leaks from the appliance** (no water around it).<br>**If there are leaks: turn off all water supply taps at once and contact the After-Sales Service.** |
| AF:28 | Demineralised water being taken into chamber at wrong time. Cold water intake valve "EVF" may have failed. | Check the water supply:<br>Check that the demineralised water supply pressure is within the permitted range.<br>Follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.**<br>**Also check that there are no leaks from the appliance** (no water around it).<br>**If there are leaks: turn off all water supply taps at once and contact the After-Sales Service.** |
| AF:29 | Chamber does not empty. No drainage. | Check the connection to the water drain,<br>especially that the height of the drain connections complies with the specified requirements and that there are no restrictions in the drain hoses. |
| AF:30 | During the working cycle, the chamber water level exceeds the safety level. Water safety level. | Check the water supply to the appliance:<br>1. Intake pressure.<br>2. That the connections are correct, as specified in this manual.<br><br>For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.**<br>**If there are leaks: turn off all water supply taps at once and contact the After-Sales Service.** |
| AF:32 | Water standing in washing chamber with appliance in standby. | For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.**<br>If there are leaks: turn off all water supply taps at once and contact the After-Sales Service. |
| AF:33 | Steam condenser water intake anomaly. No water in steam condenser. | Indicates that there is no water in the steam condenser when there should be.<br>Check the water supply:<br>1. Intake water pressure<br>2. That the connections are correct, as specified in this manual.<br>3. Blockages or restrictions in hoses.<br>Follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:34 | Steam condenser water drainage failure. | Check that the drain connections are correct:<br>1. Height and position of the drain connection<br>2. That the connections are correct, as specified in this manual.<br>3. Blockages or restrictions in hoses.<br><br>For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |

| ALARM ID | DESCRIPTION | USER ACTION |
|---|---|---|
| AF:37 | Drainage problems when using a mixture of water. | The use of a mixture of water is an option adopted in special cases to cool the water discharged into the drain.<br>Check:<br>1. The intake water temperature; if the water is not cold enough (recommended T<25°C) there may be difficult in achieving the target temperature.<br>2. Problems with drain; check that the hoses and drain connections meet the specified requirements. |
| A-:41 | P1 detergent intake anomaly | 1. Check that the detergent intake nozzle is correctly positioned in the can.<br>2. Check for detergent leaks (pools of detergent around the device).<br><br>This code provides a **warning;** it is not an alarm which cuts out the appliance. Operation of the device can be continued by pressing the **Start/Stop** button. |
| A-:42 | P2 detergent intake anomaly | Proceed as for AF:41 |
| A-:43 | P3 detergent intake anomaly | Proceed as for AF:41 |
| AF:54 | Door opening detected with cycle in progress. Door interlock microswitch malfunction. | 1. Make sure the door is closed properly before starting a cycle.<br>2. Do not force the door open with a cycle in progress; always use the buttons provided on the appliance to stop a cycle and open the door.<br>3. Check there is nothing between the door and the appliance's chamber preventing the door from closing properly.<br>3. Follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:56 | Door locking device malfunction, automatic opening failure | Always make sure the door is closed properly before starting a cycle.<br>Try to open the appliance again by pressing the **Door opening** button.<br>**If necessary, release the door lock by hand as described in this manual.**<br>Follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:58 | Dryer heating failure (only for Tethys D60) | For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:67 | Dryer motor "cooling" malfunction. Cooling is included at the end of the drying phase to bring the load processed and the heating elements to a safe temperature. (only for Tethys D60) | For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| A-:68 | P1 jerry can empty | **Check that there is detergent in the jerry can** or that the level sensor is operating correctly.<br>This is a warning and not an alarm as such; the washing cycle can be started with this message present (i.e. overriding the warning) by pressing the **Start/Stop** button again (hold it down for 2 seconds).<br>Activated at the end of the cycle and when the user attempts to start a new program. If two or more similar alarms (e.g. cans P1 and P2 empty), the **Start/Stop** button will have to be pressed twice or more before the cycle can be started. (The device's internal memory records the event but allows execution of the cycle). |

| ALARM ID | DESCRIPTION | USER ACTION |
|---|---|---|
| A-:69 | P2 jerry can empty | As for "A-:68" |
| A-:70 | P3 jerry can empty | As for "A-:68" |
| AF:73 | Internal memory data storage error | For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:74 | Water leak from chamber. Alarm only enabled with the Aquastop accessory fitted. | Turn off the water supply taps. Contact the After-Sales Service. |
| AF:75 | No salt in softener. This alarm does not appear on the Display but is recorded in the appliance memory; the relative LED illuminates on the display. | Add salt to the softener salt tank inside the chamber, accessible with the door open. |
| AF:77 | Intake water temperature over 45°C; prewash temperature must be below 45°C. (Alarm generally disabled on GW series products.) | The alarm occurs when the temperature is over 45°C at the start of the cycle. Wait for the appliance to cool before starting a new cycle. |
| AF:78 | *Restore fail*. Problem of motherboard. | For the user: follow the **DEFAULT PROCEDURE** described above. If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:79 | Program not compatible. | This alarm is triggered if a program is created using the TRACELOG software using procedures not compatible for the proper performance of the cycle. Reconsider the program created phase by phase; it may be useful to compare it with an original factory program provided as reference (see attached PROGRAMS TABLE doc.). Pay special attention to the version of the appliance being used; e.g. do not activate peristaltic pump P3 when writing the program if this pump is not installed. |
| AF:84 | Dryer temperature reading higher than actual temperature. (only for Tethys D60) | Wait for the alarm to be resolved automatically. **During automatic management of the AF:84 alarm the RESET cycle cannot be started.** **Do not disconnect the electricity supply to the device: the overheating problem is being dealt with automatically, with a heating element cooling cycle.** The **DEFAULT PROCEDURE** described above cannot be implemented until the end of the automatic process. |
| AF:91 | Internal memory full. | **This alarm only occurs if the appliance parameter that prevents overwriting in the memory is enabled.** With the default setting, this alarm will not occur. Memory space must be cleared to allow use of the appliance to continue: this can be done by connecting to the appliance by means of the **RS-232** serial port and using the **TRACELOG** software. |
| AF:92 | Drying filter maintenance (Only for Tethys D60) | The absolute filter in the drying system has exceeded the set number of working hours. Contact the After-Sales Service to have the filter changed. The filter is a consumable and is not covered by the warranty. Press the **Start/Stop** button to override the message and continue using the device. The device's internal memory records the event. With a fouled filter, drying will be poor. |

| ALARM ID | DESCRIPTION | USER ACTION |
|---|---|---|
| AF:93 | Appliance maintenance | The appliance has exceeded the set number of operating hours since installation or since its last service: contact the After-Sales Service for routine maintenance.<br>Press the **Start/Stop** button to override the message and continue using the device.<br>The service must be carried out as soon as possible to keep the device in good working order.<br>The device's internal memory records the event. |
| AF:94 | Temperature below actual temperature during extension phase. T not stable | For the user: follow the **DEFAULT PROCEDURE** described above.<br>If the alarm does not disappear, follow the **RESET PROCEDURE.** |
| AF:96 | Chamber water level incorrect. | Check the intake and drain water connections and that the appliance has been installed as specified.<br>If leaks are noticed around the device: turn off the water supply taps.<br>For the user: follow the **DEFAULT PROCEDURE** described above.<br>If the alarm does not disappear, follow the **RESET PROCEDURE.** |