

1 NORMAL OPERATION

For normal operation of the appliance, once the Robur TAC has completed the first start-up, simply follow the instructions in the installation, use and maintenance manual supplied with the appliance.

If Robur control devices are used to switch on and control the appliance, please refer to the manuals supplied with them for setting operations.

It is important to specify the operating and control requirements

of the system as clearly as possible during the first start-up phase, as this allows the Robur TAC to set the adjustment and control systems correctly (if they are in turn provided by Robur), and consequently normal operation will only require minimal changes to the settings already made, drastically reducing the possibility of incorrect settings compromising the efficient operation of the appliance.

2 EFFICIENCY

For greater appliance efficiency:

- ▶ Keep the finned coil of the aerothermal appliances clean.
- ▶ Set water temperature to the actual system requirement.
- ▶ Reduce repeated switch-ons to the minimum (low loads).
- ▶ Program appliance activation for actual periods of use.
- ▶ Keep water and air filters on plumbing and ventilation systems clean.
- ▶ If the use of Link is planned, choose the configuration that provides independent water pumps for each of the modules, so as to ensure that the setpoint is achieved and maintained even under partial load conditions.
- ▶ In the case of Link without independent water pumps that are made up of mixed modules, remember to close the isolation valves on the GA ACF modules during the heating operation of the system.
- ▶ Avoid changing complex settings, which require specific technical and system engineering knowledge. In such cases, contact Robur TAC.