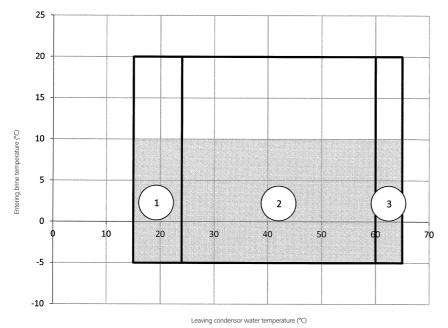
EGSQH10S18A9W



- Only backup heater operation if the setpoint is < 24°C
- Heatpump operation (assisted by backup heater if capacity shortage)
- Heatpump + backup heater operation

Protect against freezing by adding anti-freeze to brine side (see remark)

Remark:

By default settings, the unit will allow operation with the entering brine temperatures down to -5°C, As a result, the brine freezing temperature may not be higher than -15°C! For water - e rehanol mixtures this corresponds to 40% personds to 40% proplyine glycol (by volume). If the freezing temperature of the medium is higher than -15°C, then protection level of the unit must be increased by field setting.

Refer to the installation manual for instructions on how to set a different freeze temperature of the medium (1f) in the controller.

The unit will not operate at an entering brine temperature lower then IT+LOK