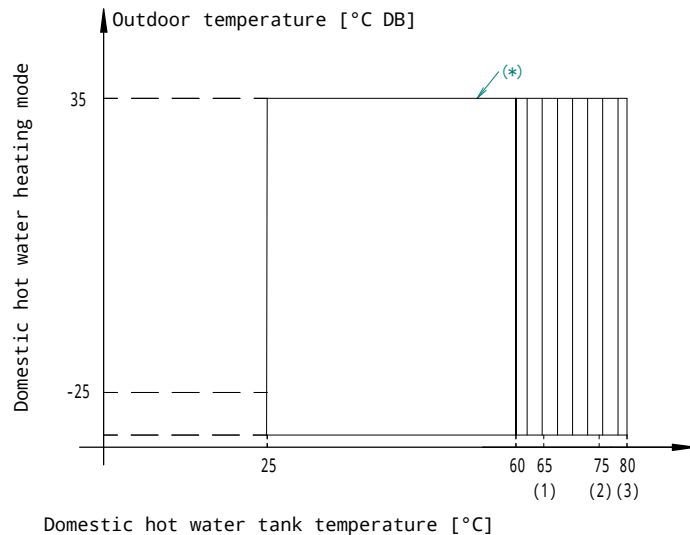


·1-phase ·D/E· series  
·4~8· kW class



### Legend

- ☐ Booster heater only operation (if a booster heater is part of the system)
  - (1) ·EHVH\*S\*CBV· indoor units only
  - (2) Combination of ·EKHWS(P)1\*DA\*· and ·EHB\*D/E(A/F)V\*· indoor units
  - (3) Combination of ·EKHWS(P)(2/3)\*DA\*· and ·EHB\*D/E(A/F)V\*· indoor units

$$(*)$$

System operation: the system consists of an outdoor unit and indoor unit, and depending on the system, a booster heater and/or a backup heater.

### Remark

In restricted power supply mode (·EKHW\*· only ), the outdoor unit, booster heater and backup heater can only operate separately.

If the outdoor temperature  $\leq -20^{\circ}\text{C}$ , then outdoor unit operation is possible, but with a possible capacity reduction.

If the outdoor temperature < -25°C, the outdoor unit will stop.

Indoor unit and backup heater operation will continue.