T1SetC1 sets the temperature 1 of automatic setting curve for cooling mode.

T1SetC2 sets the temperature 2 of automatic setting curve for cooling mode.

T4C1 sets the ambient temperature 1 of automatic setting curve for cooling mode.

T4C2 sets the ambient temperature 2 of automatic setting curve for cooling mode.

ZONE1 C-EMISSION sets the emission type of zone1 for cooling mode.

ZONE2 C-EMISSION sets the emission type of zone2 for cooling mode.

7.6   HEAT MODE SETTING Menu
MENU > **FOR SERVICEMAN** > **HEAT MODE SETTING**

Figure 3-7.14: HEAT MODE SETTING menu

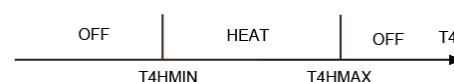| 3 HEAT MODE SETTING	1/3	3 HEAT MODE SETTING	2/3	3 HEAT MODE SETTING	3/3
3.1 HEAT MODE	YES	3.6 dTSH	2°C	3.11 T4H2	7°C
3.2 t_T4_FRESH_H	2.0HRS	3.7 t_INTERVAL_H	5MIN	3.12 ZONE1 H-EMISSION	RAD.
3.3 T4HMAX	16°C	3.8 T1SetH1	35°C	3.13 ZONE2 H-EMISSION	FLH
3.4 T4HMIN	-15°C	3.9 T1SetH2	28°C	3.14 t_DELAY_PUMP	2MIN
3.5 dT1SH	5°C	3.10 T4H1	-5°C		
⬍ ADJUST	◀▶	⬍ ADJUST	◀▶	⬍ ADJUST	◀▶

In **HEAT MODE SETTING** the following parameters should be set.

HEAT MODE enables or disables heating mode.

t_T4_FRESH_H sets the refresh time of heating model climate temperature curve.

T4HMAX sets the ambient temperature above which the heat pump will not operate in heating mode. The highest value that **T4HMAX** can take is 35°C, which is the heating mode upper ambient temperature operating limit of the heat pump. Refer to Figure 3-7.15.
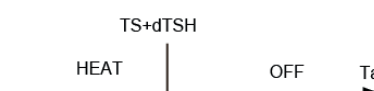
Figure 3-7.15: T4HMAX, T4HMIN

Abreviations:
T4: Outdoor ambient temperature

T4HMIN sets the ambient temperature below which the heat pump will not operate in heating mode. The lowest value that **T4CMIN** can take is -25°C, which is the heating mode lower ambient temperature operating limit of the heat pump. Refer to Figure 3-7.15.

dT1SH sets the temperature difference between the heat pump leaving water temperature (T1) and the heat pump leaving water set temperature (T1S) above which the heat pump provides heated water to the space heating terminals.

Figure 3-7.16: dTSH

Note:
Only when ROOM TEMP is enabled will this function be available

dTSH sets the temperature difference between the actual room temperature (Ta) and set room temperature (TS) above