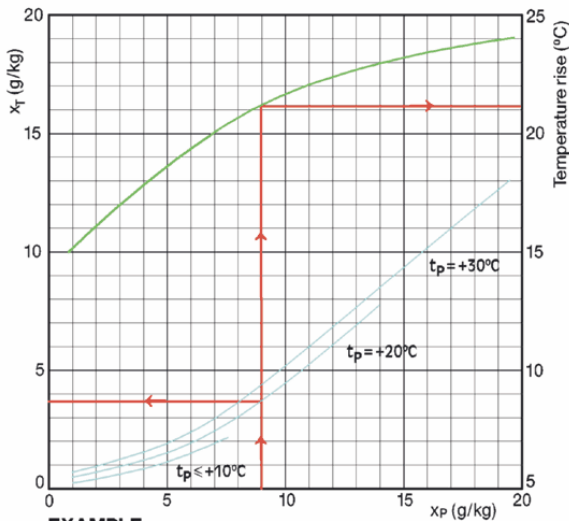


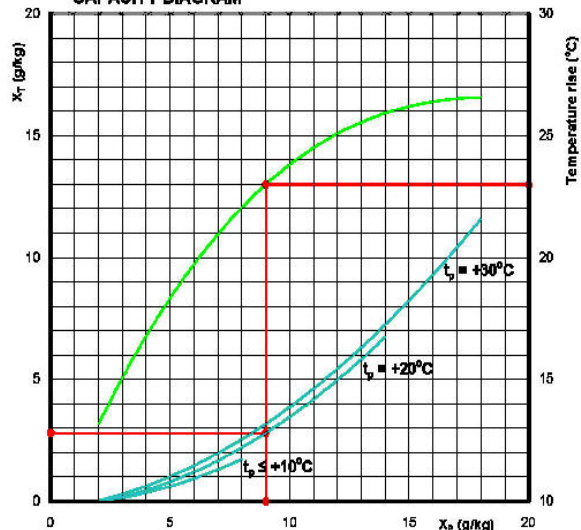
CAPACITY DIAGRAM



EXAMPLE:
 Process air: $x_p = 9,0 \text{ g/kg}$, $t_p = +20^\circ\text{C}$ giving
 Dry air: $x_T = 3,7 \text{ g/kg}$, $t_T = 20+21 = +41^\circ\text{C}$

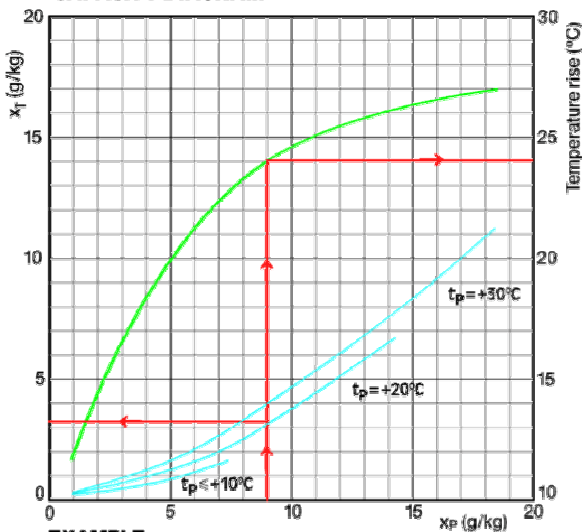
DT 600

CAPACITY DIAGRAM



DT 1000

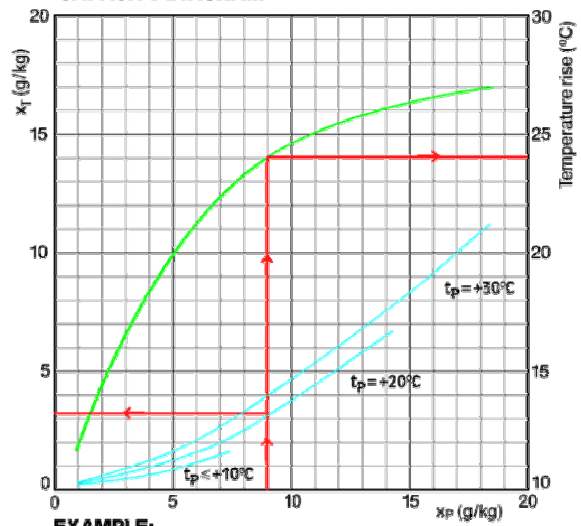
CAPACITY DIAGRAM



EXAMPLE:
 Process air: $x_p = 9,0 \text{ g/kg}$, $t_p = +20^\circ\text{C}$ giving
 Dry air: $x_T = 3,2 \text{ g/kg}$, $t_T = 20+24 = +44^\circ\text{C}$

DT 1400

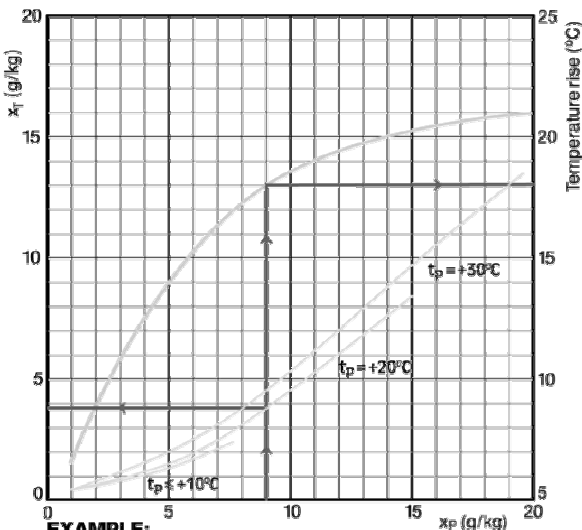
CAPACITY DIAGRAM



EXAMPLE:
 Process air: $x_p = 9,0 \text{ g/kg}$, $t_p = +20^\circ\text{C}$ giving
 Dry air: $x_T = 3,2 \text{ g/kg}$, $t_T = 20+24 = +44^\circ\text{C}$

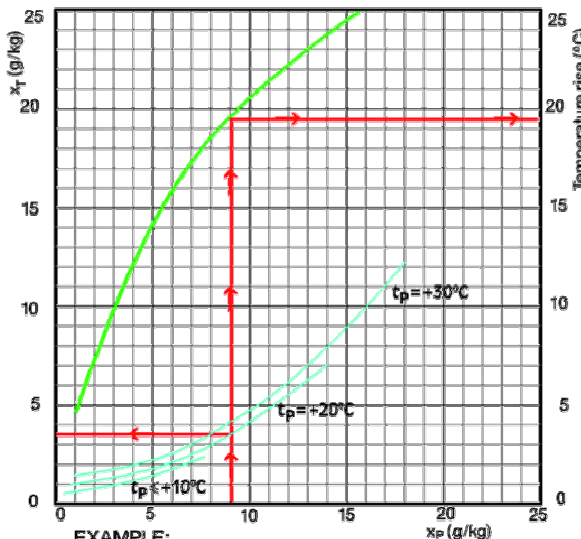
DT 2400

CAPACITY DIAGRAM



EXAMPLE:
 Process air: $x_p = 9,0 \text{ g/kg}$, $t_p = +20^\circ\text{C}$ giving
 Dry air: $x_T = 3,8 \text{ g/kg}$, $t_T = 20+18 = +38^\circ\text{C}$

DT 3400



EXAMPLE:
 Process air: $x_p = 9,0 \text{ g/kg}$, $t_p = +20^\circ\text{C}$ giving
 Dry air: $x_T = 3,5 \text{ g/kg}$, $t_T = 20+19,5 = +39,5^\circ\text{C}$

DT 5000