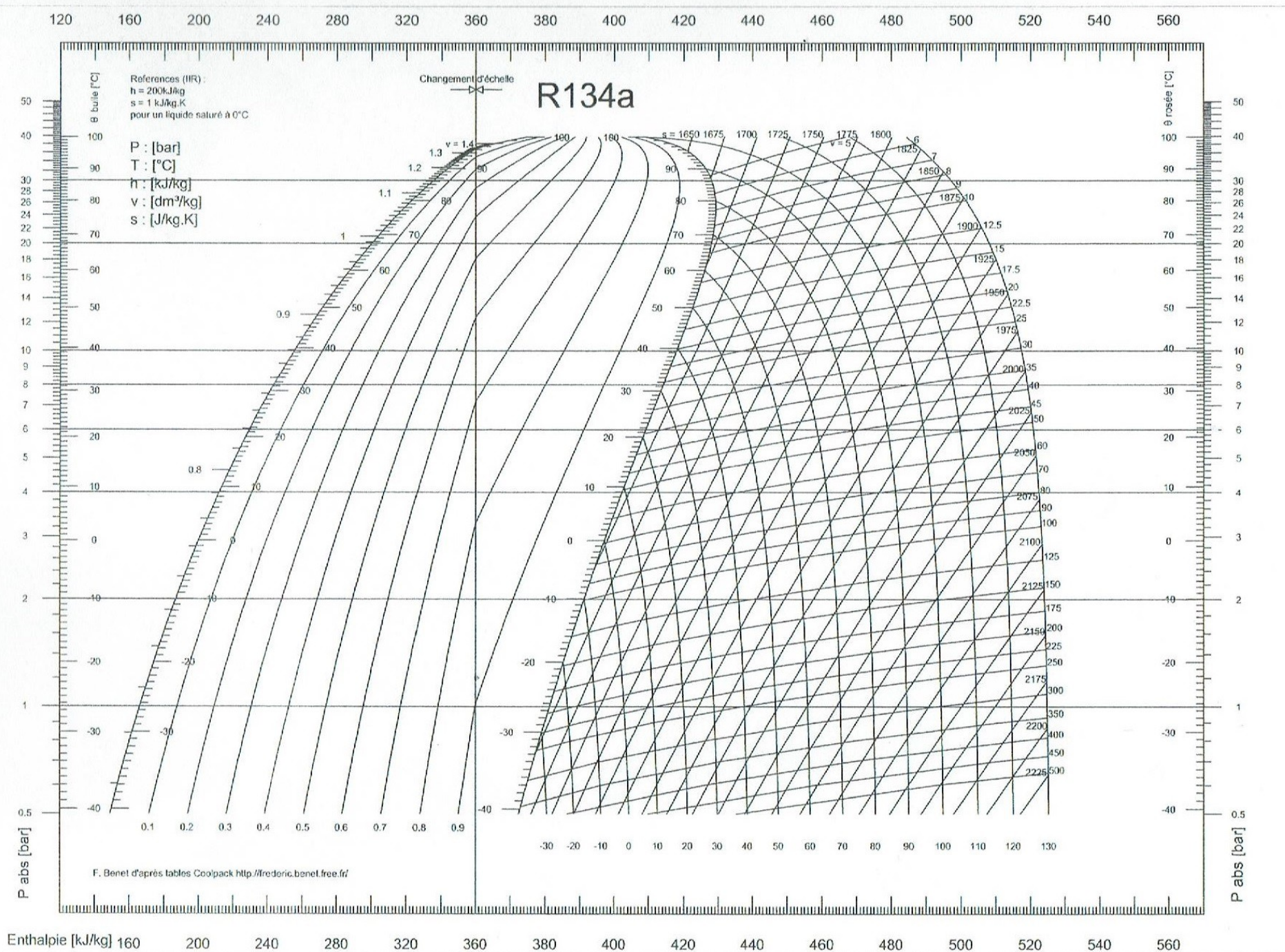
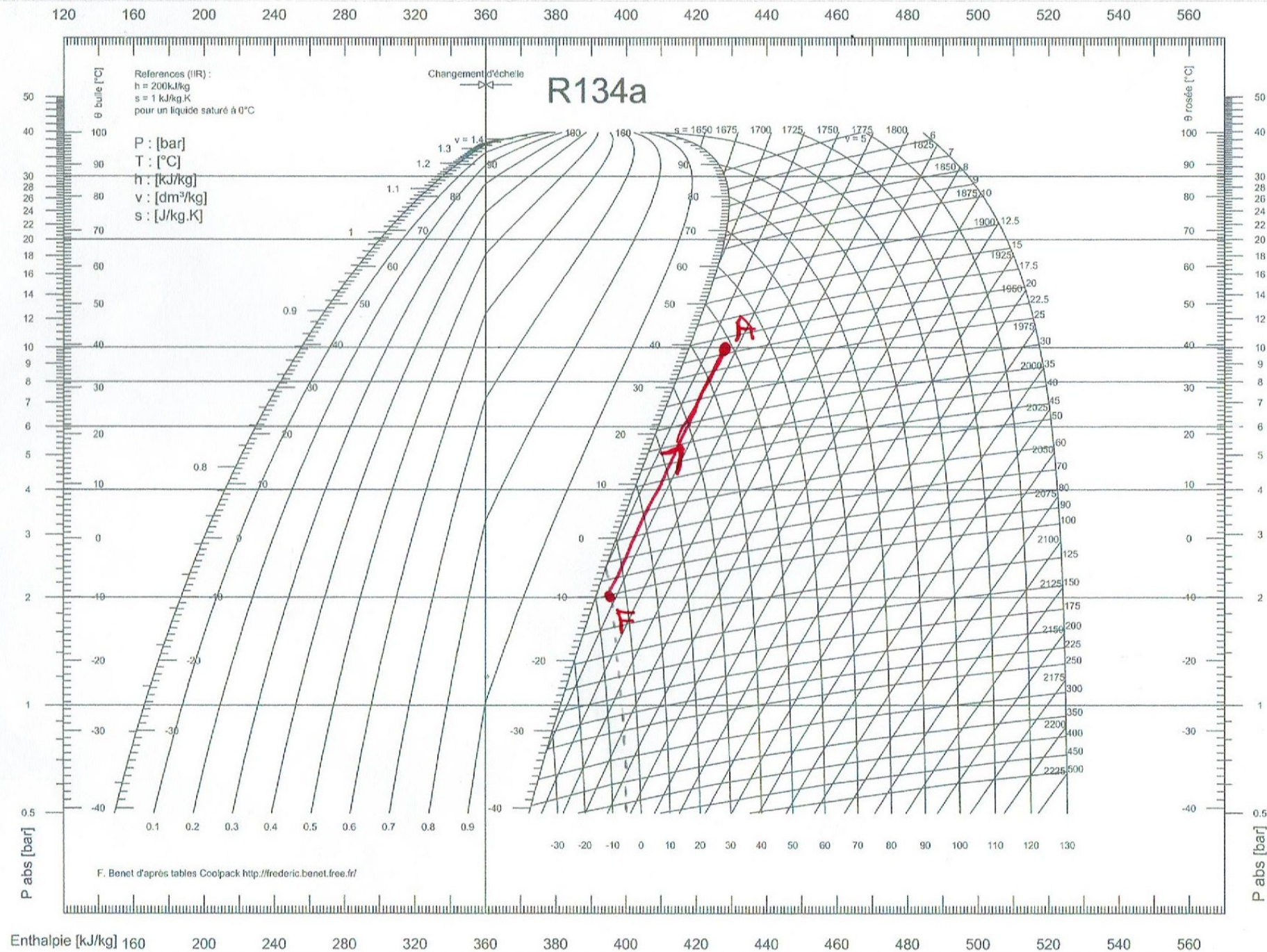




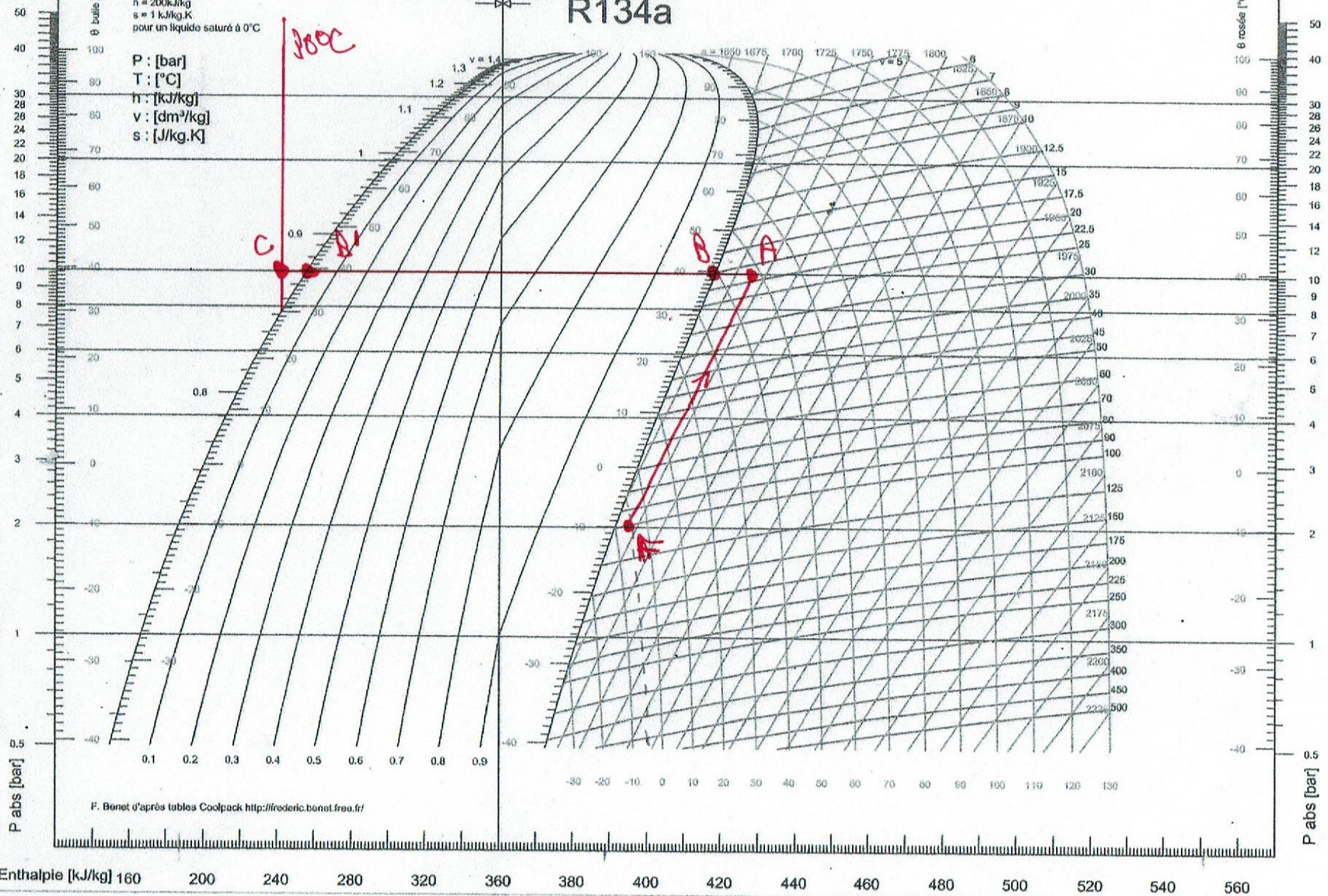


R134a

References (IIR) :
 $h = 200 \text{ kJ/kg}$
 $s = 1 \text{ kJ/kg.K}$
 pour un liquide saturé à 0°C

P : [bar]
 T : $^\circ\text{C}$
 h : [kJ/kg]
 v : [dm^3/kg]
 s : [J/kg.K]

Changement d'échelle



R134a

References (R134a):
 $h = 200 \text{ kJ/kg}$
 $s = 1 \text{ kJ/kg.K}$
 pour un fluide saturé à 0°C

P : [bar]
 T : $^\circ\text{C}$
 h : [kJ/kg]
 v : [dm³/kg]
 s : [J/kg.K]

