

Document réponse 1 et 2

NOM :

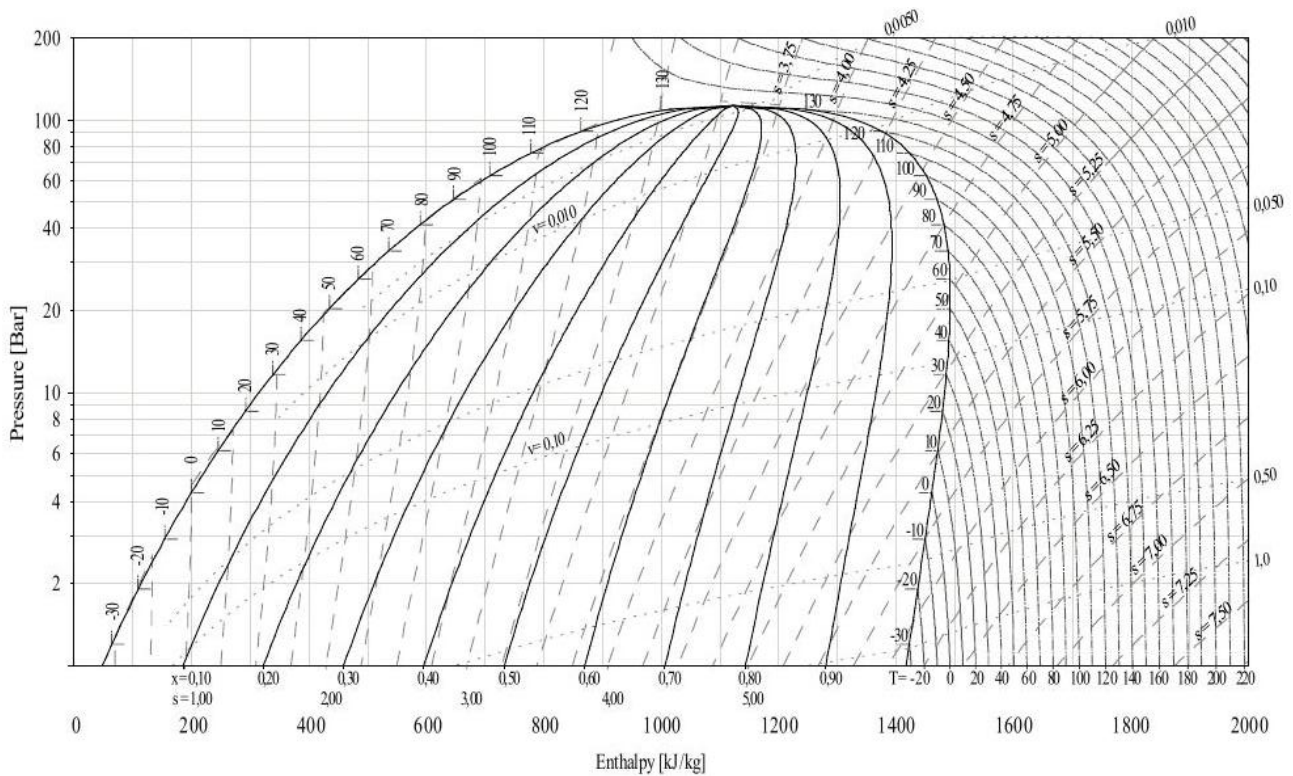


Diagramme de l'ammoniac (P, h). DTU, Department of Energy Engineering,
 s en $\text{kJ} \cdot \text{K}^{-1} \cdot \text{kg}^{-1}$, v en $\text{m}^3 \cdot \text{kg}^{-1}$, T en $^{\circ}\text{C}$, M.J. Skovrup & H.J.H Knudsen (23-10-03).

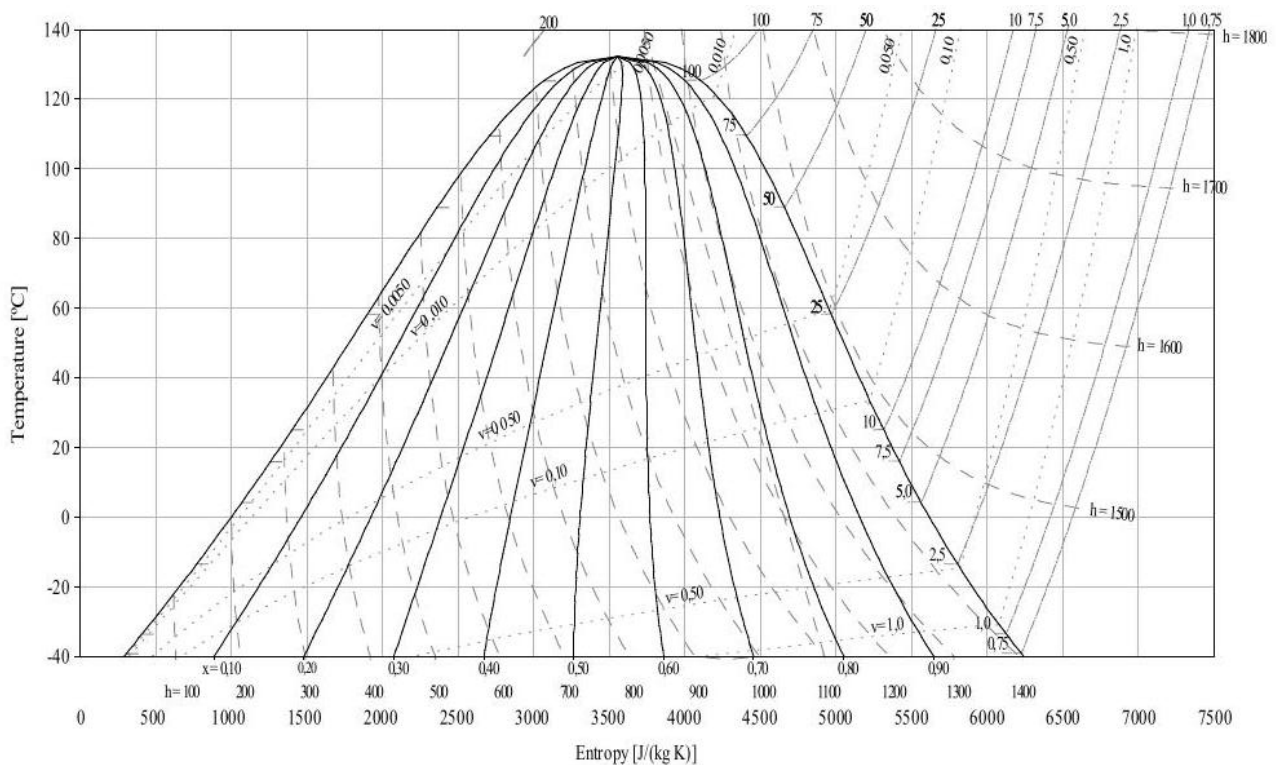
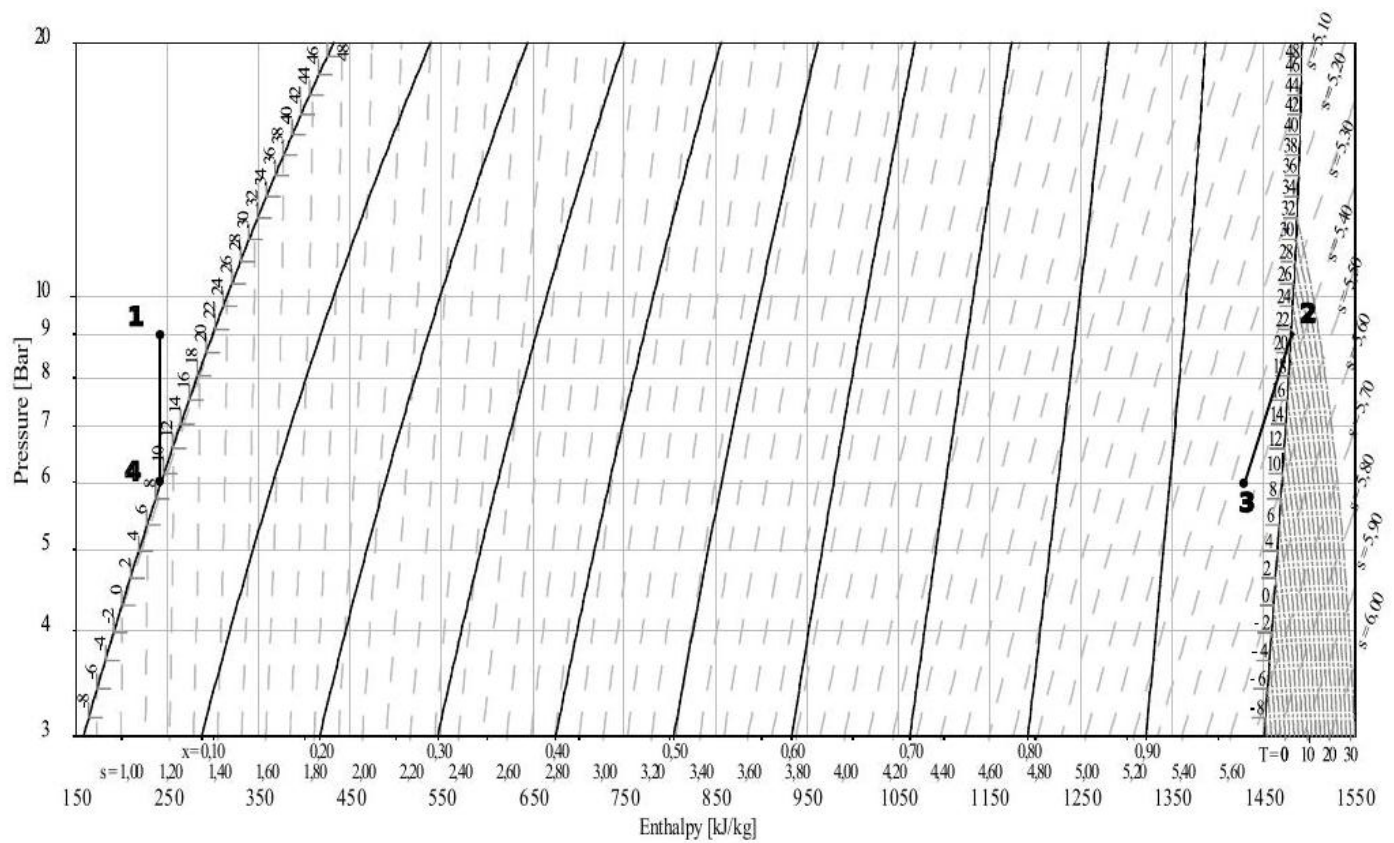


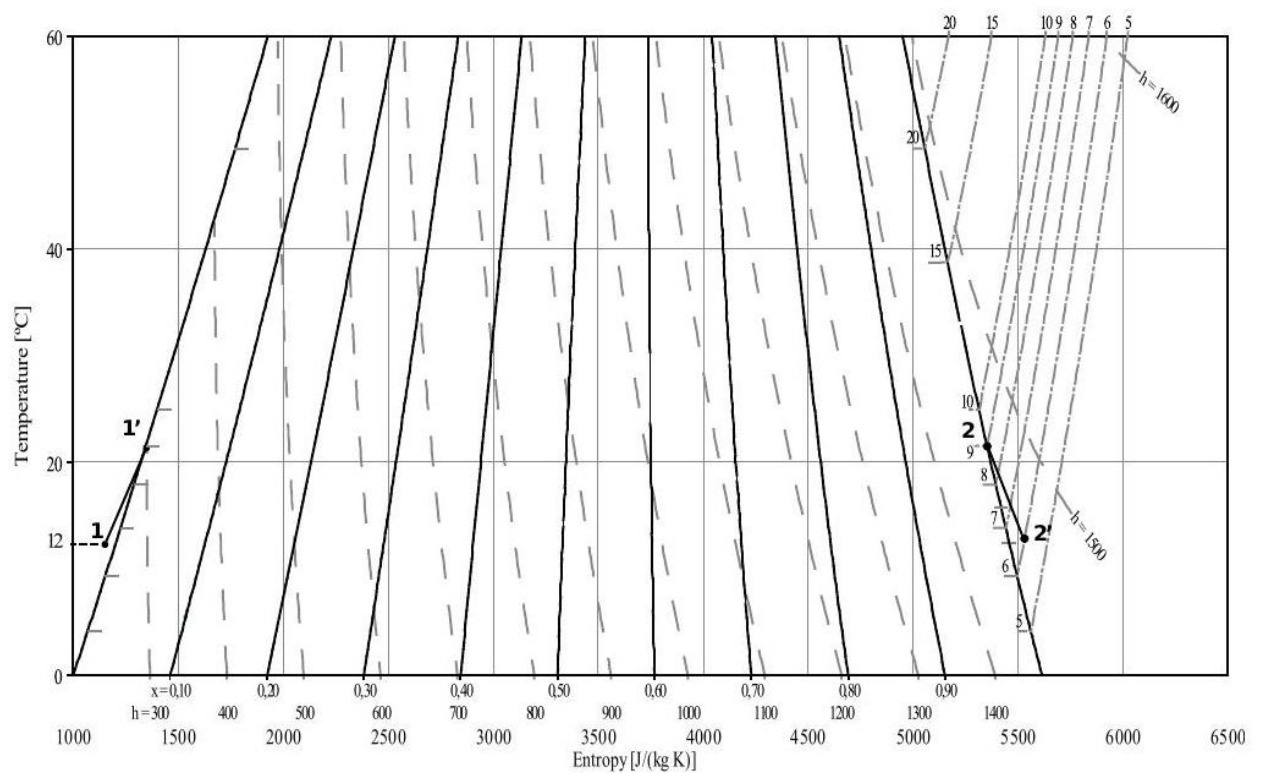
Diagramme de l'ammoniac (T, s). DTU, Department of Energy Engineering,
 h en $\text{kJ} \cdot \text{kg}^{-1}$, v en $\text{m}^3 \cdot \text{kg}^{-1}$, p en bar, M.J. Skovrup & H.J.H Knudsen (23-10-03).

Document réponse 3



Agrandissement d'une partie du diagramme de l'ammoniac (P, h). DTU, Department of Energy Engineering, s en $\text{kJ} \cdot \text{K}^{-1} \cdot \text{kg}^{-1}$, v en $\text{m}^3 \cdot \text{kg}^{-1}$, T en $^{\circ}\text{C}$, M.J. Skovrup & H.J.H Knudsen (23-10-03).

Document réponse 4



Agrandissement d’une partie du diagramme de l’ammoniac (T, s). DTU, Department of Energy Engineering, h en $\text{kJ} \cdot \text{kg}^{-1}$, v en $\text{m}^3 \cdot \text{kg}^{-1}$, p en bar . Skovrup & H.J.H Knudsen (23-10-03).

Document réponse 5

Point i	T_i ($^{\circ}\text{C}$)	P_i (bar)	x_i	h_i ($\text{kJ} \cdot \text{kg}^{-1}$)	s_i ($\text{kJ} \cdot \text{K}^{-1} \cdot \text{kg}^{-1}$)
1	12	9		240	1,15
1'					
2					
2'		6			
3					
4					