

MEKANISK RENSNING  
 ② RISTE ④ SAND-OG FEDTFANG  
 ⑤ FORKLARINGSTANKE

MEKANISK RENSSET  
 $BI_5 = 100 \text{ mg/L}$   
 $\text{Tot.N} = 30 \text{ mg/L}$   
 $\text{ortho-P} = 6 \text{ mg/L}$

KEMISK RENSNING  
 Ferro-sulfat  $\text{FeSO}_4$

BIOLOGISK RENSNING  
 ⑪ ANAEROBTANKE

BIOLOGISK RENSNING  
 ⑫ LUFTNINGSTANKE

UDLØB  
 $BI_5 < 2 \text{ mg/L}$   
 $\text{Tot.N} = 5 \text{ mg/L}$   
 $\text{NH}_3\text{-N} = 0.2 \text{ mg/L}$   
 $\text{NO}_2\text{-N} = 4.5 \text{ mg/L}$   
 $\text{ortho-P} = 0.3 \text{ mg/L}$

$\text{NO}_2$   $\text{mg/L}$   
 $\text{NH}_3$   $\text{mg/L}$   
 $\text{NH}_4$   $\text{mg/L}$

Tot.N 35  
 $\text{NH}_3$   
 $\text{NH}_4^+$   
 $\text{org.N}$

URENSET  
 $BI_5 = 200 \text{ mg/L}$   
 $\text{Tot.N} = 35 \text{ mg/L}$   
 $\text{NH}_3\text{-N} = 20 \text{ mg/L}$   
 $\text{NO}_2\text{-N} = 0.9 \text{ mg/L}$   
 $\text{ortho-P} = 8 \text{ mg/L}$

MELLEM-STATION

GASLAGER  
 $\text{CH}_4$

⑧ RÅDNETANK

⑬ EFTERKLARINGSTANKE

⑦ SLAMLAGER  
 SLAM

UDLØB

