

DAFTAR NOTASI

M_{sf}	= <i>Main Steam Flow (kg/h)</i>
h_1	= <i>Enthalpy Main Steam(kcal/kg)</i>
F_{wf}	= <i>Final Feed Water Flow (kg/h)</i>
h_2	= <i>Enthalpy Final Feed Water Flow (kcal/kg)</i>
H_{rf}	= <i>Hot Reheat Flow (kg/h)</i>
h_3	= <i>Enthalpy Hot Reheat (kcal/kg)</i>
C_{rf}	= <i>Cold Reheat Flow (kg/h)</i>
h_4	= <i>Enthalpy Cold Reheat (kcal/kg)</i>
$AuxSf$	= <i>Auxiliary Steam Flow (kg/h)</i>
h_5	= <i>Enthalpy Auxiliary Steam Flow (kcal/kg)</i>
$SHSpf$	= <i>Superheater Spray Flow (kg/h)</i>
h_6	= <i>Enthalpy Superheater Spray Flow (kcal/kg)</i>
$RHSpf$	= <i>Reheater Spray Flow (kg/h)</i>
h_7	= <i>Enthalpy Reheater Spray Flow(kcal/kg)</i>
Gross Output	= <i>Power output generator (kW)</i>
THR	= <i>Turbine Heat Rate (kcal/kWh)</i>
\dot{m}_{bb}	= <i>Laju aliran massa bahan bakar (kg/h)</i>
CV	= <i>Calorie Value (kcal/kg)</i>
η_b	= <i>Efisiensi boiler</i>
GPHR	= <i>Gross Plant Heat Rate (kcal/kWh)</i>
<i>Auxiliary Power</i>	= <i>Pemakaian listrik pembangkit (kW)</i>
NPHR	= <i>Nett Plant Heat rate (kcal/kWh)</i>