

V64.3A  
 $P_{el} = 70000.00 \text{ kW}$   
 $\Phi_{e,el} = 191797.09 \text{ kW}$   
 $\eta_{el} = 36.5 \%$

p	T
h	$\Phi_m$
p = Pressure [bar]	
T = Temperature [°C]	
h = Enthalpy [kJ/kg]	
$\Phi_m$ = Mass flow [kg/s]	
$P_{el}$ = Electrical Power [kW]	
$\Phi_{e,el}$ = Energy input [kW]	
$\eta_{el}$ = Electrical efficiency [%]	

