



Description	(N) Charge air & exhaust gas system - Process description
Device list	(N) Charge air & exhaust gas system - Device list
Main flow diagram	(N) Charge air & exhaust gas system
Charge air filter	
Dimensional drawing	NGA 011 Charge air filter
Charge air silencer	
Dimensional drawing	Charge air silencer
3.6 Exhaust gas system	
Exhaust gas system	
Dimensional drawing	NHA 011 Exhaust gas silencer
3.7 Sludge system	
Device list	(D) Oily water system - Device list
Main flow diagram	(D) Oily water system
Description	(D) Oily water system
Oily water/sludge transfer pump unit (Optional)	
Device list	Oily water/sludge transfer pump unit
Main flow diagram	Oily water/sludge transfer pump unit
Dimensional drawing	Oily water/sludge transfer pump unit
3.8 Water supply system	
Description	(V2) Water supply system
Device list	(V2) Water supply system - Device list
Main flow diagram	(V2) Water supply system
Water treatment unit	
Device list	Water treatment unit
Main flow diagram	Water treatment unit
Dimensional drawing	Water treatment unit
Water booster unit	
Dimensional drawing	Water booster unit
Treated Water tank	
Dimensional drawing	Treated Water tank
4. Heat recovery system (N/A)	
5. Emission control system (N/A)	
6. Fire fighting system	
Main flow diagram	(V3) Fire protection system 1(2) - Site
Main flow diagram	(V3) Fire protection system 2(2) - Engine hall with sprinklers
Device list	(V3) Fire protection system - Device list
Description	(V3) Fire protection system
Fire Pump station	
Dimensional drawing	Fire Pump station
Fire/Raw water tank	
Dimensional drawing	Fire/Raw water tank
6.1 Fire protection layouts	
Layout drawing	Fire protection layout, engine hall
Layout drawing	Fire protection layout, site
7. Layouts and floor plans	
7 List of drawings	
7.1 Master Layout, Site layout	
Master layout	Power plant site
Master layout	Power plant area, interconnection points
Master layout	Engine hall plan
Master layout	Engine hall section
7.2 Floor plans, location plans, penetration drawings	
Layout drawing	Unit Location - Lo tank yard & Pump shelter
Layout drawing	Unit location - Outside area
Layout drawing	Unit location - Engine hall
Layout drawing	Unit location - Radiator area
8. Manufacturing drawings	