



## APPLICATION SCENARIO



Industrial water application



Power plant



Sea water desalination



Water treatment



Water supply and drainage



HAVC



Food and drug



Water transport





## COMPANY FACTORY



A schematic diagram of a single-stage turbine engine. It shows the flow path from intake through compression, combustion, and exhaust. The engine is represented by a series of connected components: an intake duct, a compressor, a combustion chamber, a turbine, and an exhaust duct. The flow is indicated by arrows pointing from left to right.



- I 鋼材の強度、延性、加工性等の性能を確保する。
- II 鋼材の CNC 加工精度、加工効率、加工コスト等を最適化する。
- III 鋼材の表面処理、塗装、腐食防止等の性能を確保する。
- IV 鋼材の熱処理、機械加工、組立等の性能を確保する。
- V 鋼材の GB、TUV CE、ISO 9001、ADWO-2000、TS、PED、WRC WRAS、KTW、API 6D、API609 等の規格に適合する。
- VI 鋼材の品質管理、検査、出荷等の性能を確保する。

## COMPANY QUALIFICATION







## Partners



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