



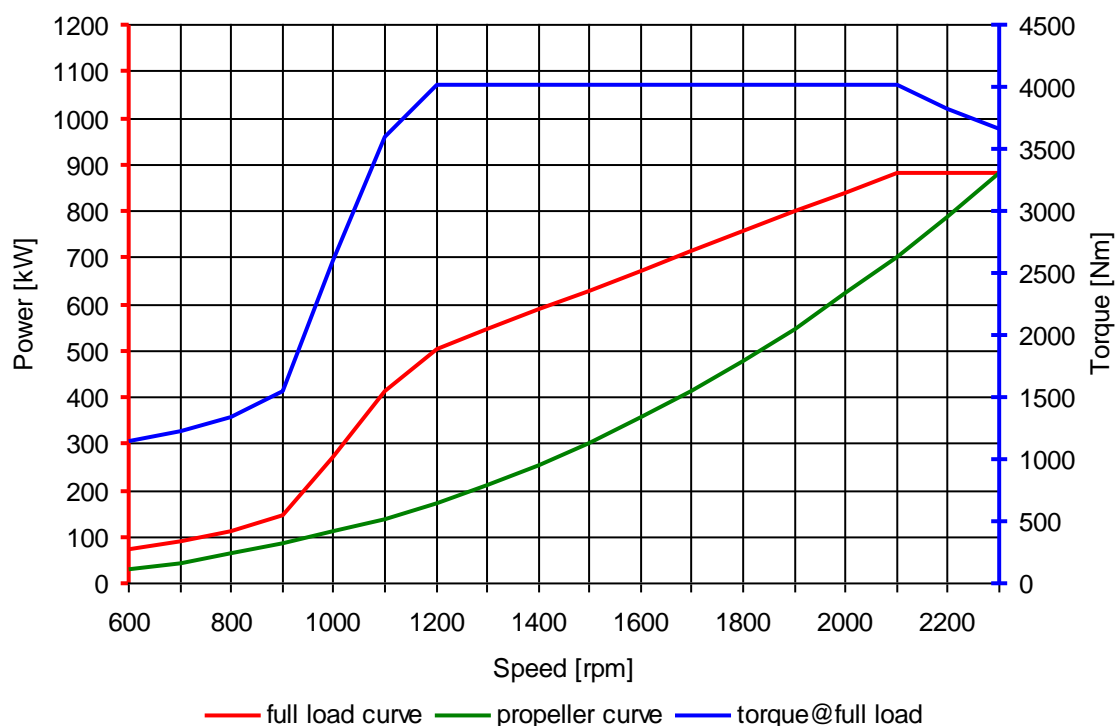
Engine curves

Release
28.10.2013

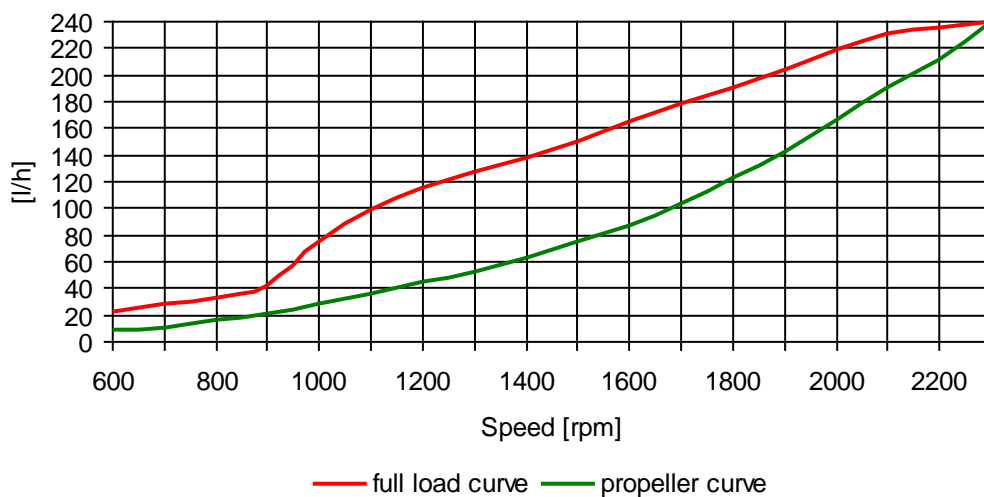
Marine diesel engine

D2868LE436 (882kW @ 2300rpm) (V8-1200)

Power/torque curves



Absolute fuel consumption¹



< The rated power is based on reference conditions according to ISO 3046-1 (2002) >

< Intake air temperature 25°C | sea water temperature 25°C >

< Barometric pressure 1000 mbar | air humidity 30% >

< Exponent for propeller curve 2,5 >

< Engine specifications are subjected to change without notice >

¹ Tolerance +5% according ISO 3046, diesel fuel to DIN EN 590