

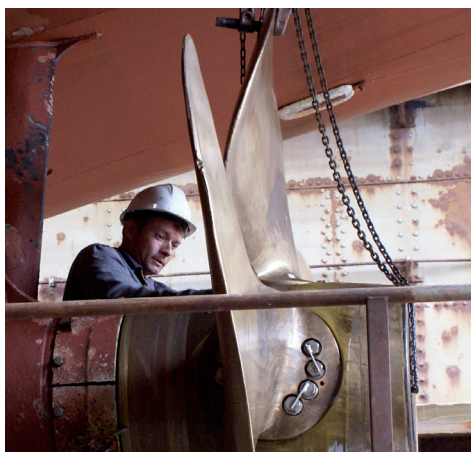
Propeller Upgrade

up to 14% fuel savings

MAN Diesel offers a wide range of propeller upgrade solutions for your existing fleet. An attractive investment with short payback time, which will clearly optimise your ships' propulsion economy.

Your direct benefits are:

- Up to 14% fuel savings and reduced emission levels
- Increased ship speed
- Reduced propeller noise
- Short payback time



Consider our propeller upgrade solutions!



Contact us via e-mail:

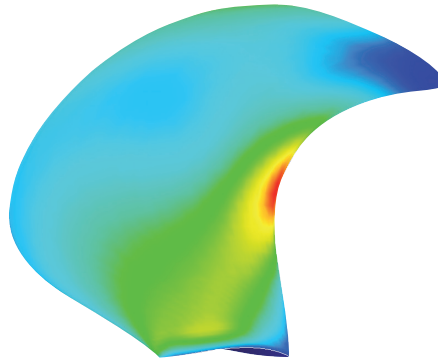
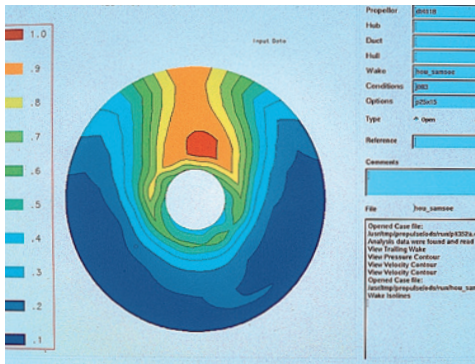
PrimeServ-frh@mandiesel.com – for a proposal tailored to your CP Propeller system.



MAN Diesel | PrimeServ

Propeller Upgrade

to more efficient blade designs



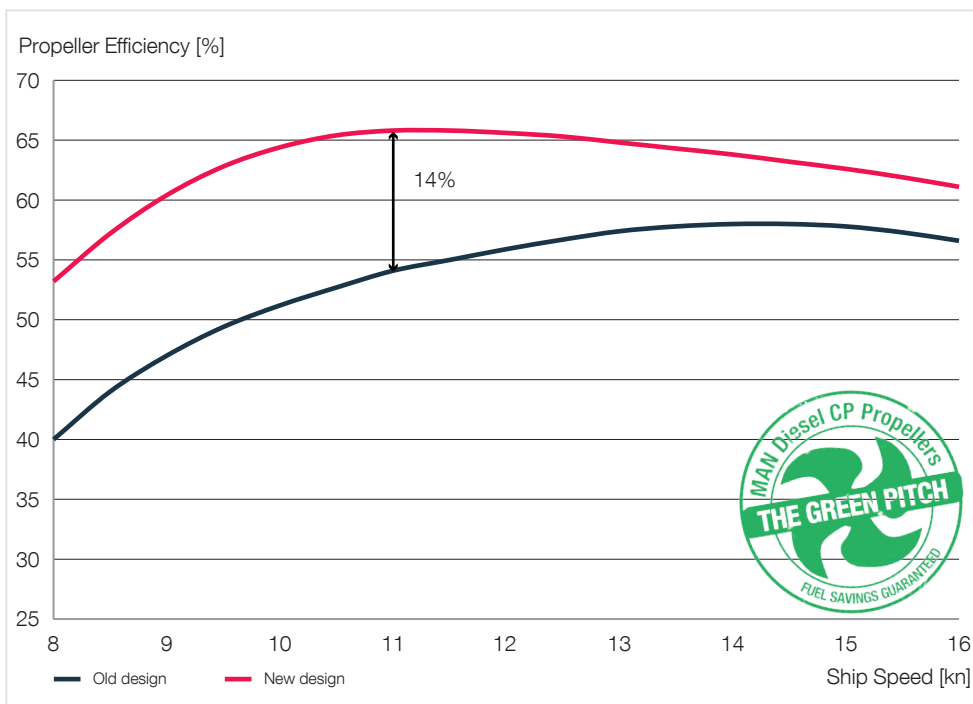
Propeller wake field and blade FEM calculation

MAN Diesel's state-of-the-art CFD analysis, calculation and optimisation tools offer today even more efficient and fuel-saving propeller designs.

Pays off, in particular, when operating with older propeller blade designs, or when a new/changed operating profile is required by your vessel.

Why not take advantage of a possible potential for improvement?

Please, send your details and we will make an assessment!



Efficiency gain when upgrading to new propeller blade design

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