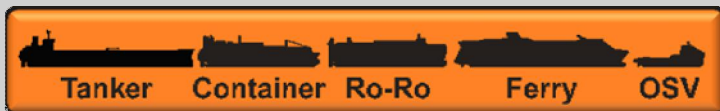


Hybrid auxiliary power system consists of a fuel cell, diesel generating set and batteries. An intelligent control system balances the loading of each component for maximum system efficiency. The system can also accept other energy sources such as wind and solar power.

Reduction of NO_x by 78%
Reduction of CO₂ by 30%
Reduction of particles by 83%



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