PrimeServ Assist

powered by MAN CEON



Remote parameter re-configuration

Increase availability and reduce costs





What is in it?	On-Site*	Remote**
MAN expert analysis and advise Pro-active advice for parameter re-configuration to: optimize operation of high / low temperature cooling system fine-tune Turbocharger settings (variable nozzle ring area) according to engine operation adjust charge air temperature and optimize condensate to avoid corrosion adapt combustion injection to specific gas quality to avoid degradation or downtime		\bigotimes
MAN expert approved remote parameter re-configuration - Full control over connectivity on customer side via key switch - Continuous interaction of MAN expert with dedicated customer expert - Full documentation of changed parameters via PrimeServ service report	\otimes	
Advantages of remote configuration Reduction of travel costs by MAN expert Faster response time of the engine	\bigcirc	

*On-site: local device only I **Remote: device & secure cloud integration

How to use it? On-Site Remote Switch on connectivity Installation of pre-configured to engine by MAN expert secured write access device (only possible with customer interaction) Configuration of secured MAN's experts perform connectivity by MAN expert parameter re-configuration Approval of parameter changes Verification of parameter from customer-side changes with documentation + Switch on key to connect by MAN expert

Who can use it?

Available for all Power station 4-stroke engines produced by MAN Energy Solutions with SaCoSone

We are constantly working on extending our portfolio. Even if your engine type was not listed here, please reach out to our service hubs to get an individual offer if possible.

For further information, please visit:

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D2366726 Printed in Germany

*AM-20042