

"NPS Engine Improvement" Test Rapport Fishing Vessel Aqua-Fauna NG 10

Main engine Caterpillar 3508 E

1200 rpm, 634kw

capacity 400L oil



JODU Seafishing G.m.b.H. Emden Germany

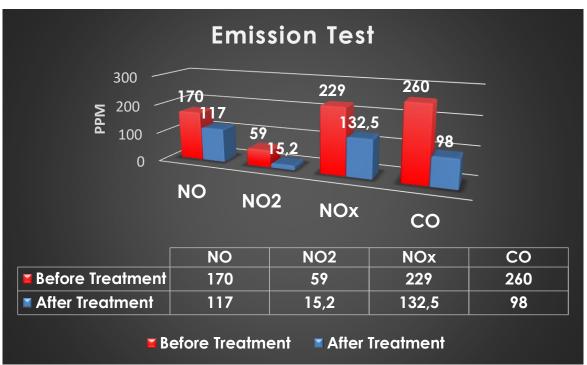
Test started on 26-05-2017.

Operating hours of 80,000 hrs.

Test period ended on 02-06-2017, at the number of operating hours of 80.144 hrs.



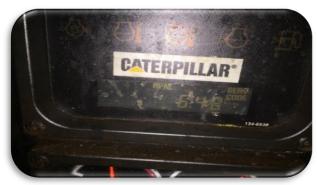
Test Aqua-Fauna NG 10, before and after measurement "NPS Engine Improvement"



	<u>NO</u>	NO2	<u>NOx</u>	<u>co</u>
Everage reduction $\%$	31,2 %	74,2 %	42 ,1 %	62,3 %
Fuel reduction %	Fuel consumption dropped from 100 L/hr To 89 L/ hr. Result: a saving of 11%			



- Engine Operating hours between the first and second measurement, 144 hrs.
- > Test executed at 648 rpm.





Reference data:

The test was carried out to everyone's satisfaction and the related results are above expectations.

- Aqua-Fauna NG 10 -

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Let us advise you!

We will inform you about the possibilities and benefits.

Nano Protect Service UG

Handelsregister HBR 14159



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