

Onboard Fluid Management

Fuel Management

Compatibility

Stability



ASTM 4740-20

Hello!

TriboAmix

Fuel Compatibility & Stability Test



Tribomar GmbH
Biedenkamp 5H
21509 Glinde/Hamburg
Germany

Tel. +49 7309 1399 0
info@tribomar.com
www.tribomar.com



+49 40 7309 1399 0



info@tribomar.com



www.tribomar.com

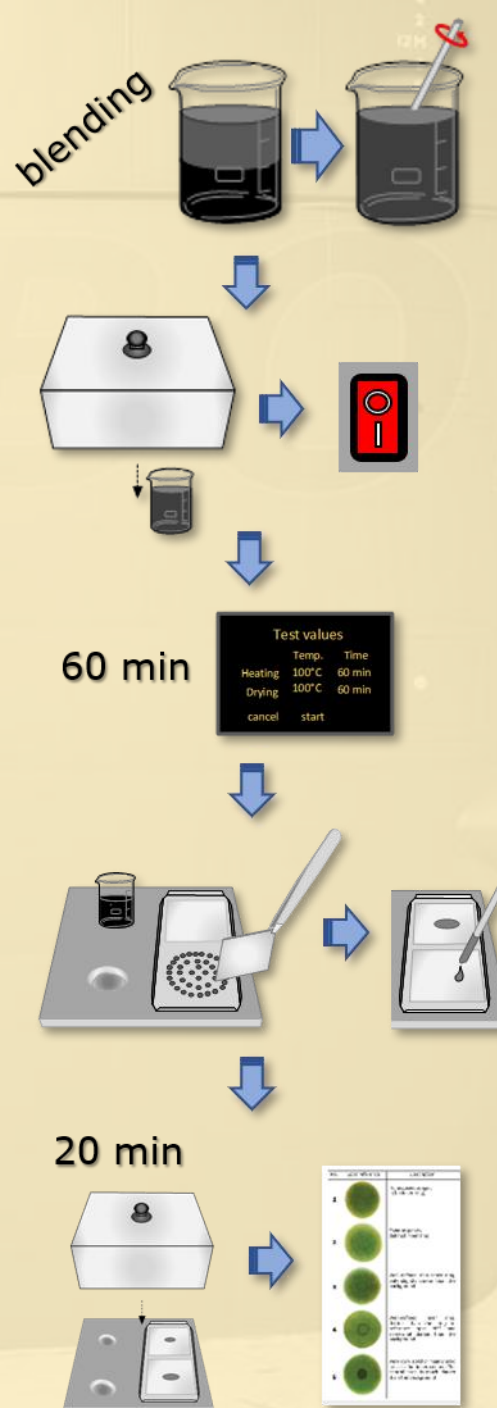


The TriboAmix device is designed to evaluate the compatibility and stability of different and single fuels.

- Testing the compatibility of different fuels
- Testing the stability of fuels
- Oven to dry spot test paper
- ASTM 4740-20 conform
- Temperature range from ambient to 105°C
- Robust metal housing

For best cleaning results we recommend:

#1727 Organic Cleaning Agent
>100 uses



Compatibility

All blended fuels carry the risk of incompatible components causing them to become unstable with serious consequences for the engine.

Danger & Risk

- Clogging of filters, pumps, separators and injection nozzles
- Power loss / failure of the drive system causing interruption and delay
- High costs of removing blockages in pipes / cleaning tanks etc.

Reason

Fuel combines crude oil from many different sources that are not all compatible to each other

Solution

Onboard testing with the TriboAmix enables the operator to assess the compatibility of different fuel onboard even before bunkering

