

MUN2018-03-13

New Improved ME-GI Gas Valve Nozzle Design

In continuation of previous information, we can now inform you that we have successfully improved the gas valve nozzle design. The design has been validated on test bed and the expected service life has been validated in service.

With the new ME-GI gas valve nozzle design, we have confirmed a TBO of minimum 8,000 hrs.

Our efforts to improve the gas nozzle lifetime continue, and we are currently testing a number of alternative materials and designs in service with the goal of extending the TBO beyond 8,000 hrs.

For more details and questions, please write to: Kjeld.Aabo@man.eu or ReneS.Laursen@man.eu



The new gas valve nozzle

MAN Diesel & Turbo
Teglholmegade 41
2450 Copenhagen SV, Denmark
Phone +45 33 85 11 00
Fax +45 33 85 10 30
info-cph@mandieselturbo.com
www.mandieselturbo.com