

# Muglad Oil Development Project: Fire Pump



(Above) Presurized control panel and extra large radiator for additional cooling in high temperature environment

(Left) 3412 fire pump set test run at Geveke Motoren facilities

<b>Customer:</b>	Techint-Saipem
<b>Application:</b>	Fire pump to NFPA-20
<b>Year:</b>	1999
<b>Delivery:</b>	3412 DITA Caterpillar diesel fire pump set with 250 LNN 600 IDP pump
<b>Prime Power Rating:</b>	536 bkW at 1800 rpm
<b>Remarks:</b>	Zone 2 / Group IIA / T3 Classified Hazardous Area / EEx proof, extra cooling because of high environmental temperatures, SS Eledyne pressurized control panel