

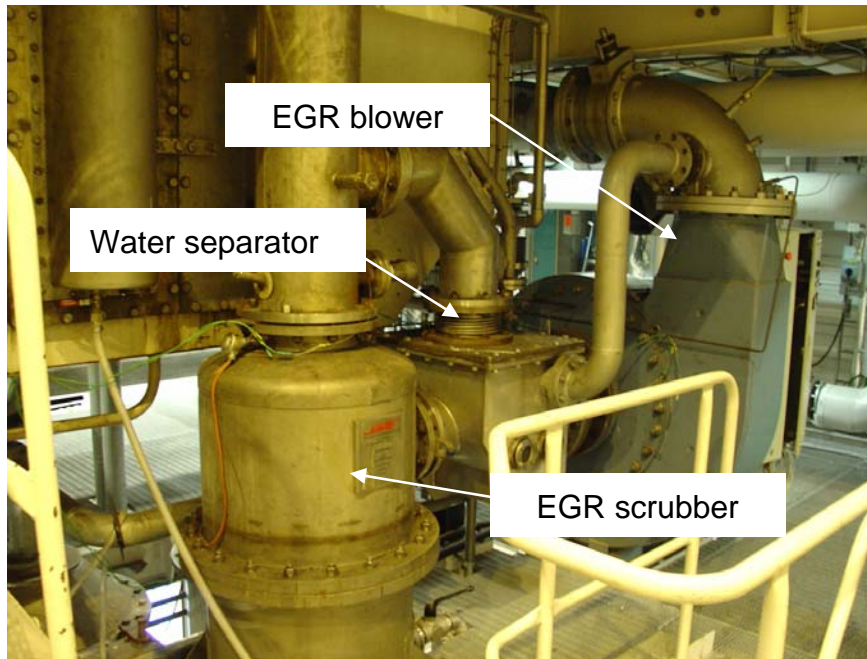


MAN B&W Diesel

Hercules Task 7.2 Status & Progress EGR, March 2006



The first high pressure EGR prototype system at test plant in Copenhagen



- Preliminary test at 12,8% recirculation of exhaust gas showed 32% reduction in NO_x .
- Capable of about 14% recirculation of exhaust gas. (Objective is 40%).



MAN B&W Diesel

HERCULES Task 7.2: Particulate formation Engine type A: PM emission and composition for 3 different fuels

