



Subject: Triple R depth filtration & sustainable oil management

Dear Mr. Van Vliet,

With this letter Akzo Nobel Chemicals is indicating that for the past 10 years the installed **Triple R** depth filtration systems contribute in optimizing our production process by ensuring a higher reliability, availability and sustainability. The advise on the correct application and the results have fully met our expectations.

We have always been able to rely on Triple R's flexibility and service and are using the Triple R depth filtration systems on various applications;

- Steam and Gas turbines
- Lick Press
- Salt drilling installation
- Emergency power generators
- Gearboxes
- Brine pumps

Effects of Triple R:

- Constant dry and high purity oil in all systems
- Increased reliability and availability
- Reduced maintenance (costs) on several levels
- Environmental friendly

The cost of the Triple-R by-pass filter and filter elements are but a fraction compared to the advantages mentioned above. Also the safety on the Akzo Nobel plant goes up because of less preventive and corrective maintenance.

We are looking forward doing further business with Triple R as a partner in lean and sustainable oil management to improve reliability and reduce maintenance costs.

Best regards,
Akzo Nobel Chemicals

Naam : Jan Slot
Functie : Maintenance Manager Salinco, site Hengelo.