

# Substantial savings with the new Clean Oil Technology



SAVE  
**MONEY**

SAVE THE  
**PLANET**

SAVE  
**TIME**

SAVE YOUR  
**MACHINERY**

Clean Oil Technology (COT) reduces water content in hydraulic oil

# Several benefits with Clean Oil Technology

Clean Oil Technology (COT) reduces effectively free and dissolved water from the oil with its unique technology – to PPM-levels well below 200 PPM and sometimes below 100 PPM. It keeps the water content at a constant very low level. A particle filter with water absorbing capability can also be included in the scope of supply in case of momentarily high water content. COT doesn't require any maintenance or service as in changing a water absorption filter. Also, no disposal of waste products.

## Save money

COT reduces the water content in the oil to lower levels than in traditional systems. With it you can improve total cost of ownership. COT reduces costs for maintenance and operation.

## Save your machinery

COT increases lifetime of the oil and system components.

## Save the planet

COT is an environmentally friendly system, and it improves sustainability. Low energy consumption. No disposal of waste products.

## Save time

COT has an easy installation also in small places. It is maintenance free.

## Suitable for almost any application

- Marine/Offshore
- Construction/Off-road vehicles
- Forestry mobile applications
- Energy (Hydropower, Windpower)
- Industry systems



**Do you want to hear more about COT? Interested in COT test results? Please, contact PMC Hydraulics.**