

Quote - APPLICATION CHECK LIST



Company	
Contact name & references	
Industry & application	
Date	

CHECK LIST

Machine brand name & model	
1. Oil type and brand name	
2. Tank capacity of oil/fluid	total volume to clean, liters:
3. Viscosity in cSt. at 40°C	
4. Operating temperature of the oil	
5. System pressure (circle one)	<input type="checkbox"/> 2~6 bar <input type="checkbox"/> 10~250 bar <input type="checkbox"/> no constant pressure <input type="checkbox"/> no pressure

ELECTRIC details or requirements

Electric power supply	<input type="checkbox"/> 230Vx1 <input type="checkbox"/> 400Vx3 <input type="checkbox"/> 12V/24V <input type="checkbox"/> other:
Pre-heater requirements	from °C up to max. °C
ATEX classification (specify in detail)	

REMARKS and additional information

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Type of contamination	
Fluid/oil contamination code	NAS1638: ISO4406: / /
Current oil change interval	

REQUIRED FILTER TYPE: also see www.triple-r-europe.com

<input type="checkbox"/> TR-series	for engines and lube systems (gearboxes)
<input type="checkbox"/> BU-series	for hydraulic systems with constant pressure, up to 3.000 L oil volume
<input type="checkbox"/> SE-series <input type="checkbox"/> SE-Mobile	for hydraulic & lube systems without constant pressure
<input type="checkbox"/> OSCA-series <input type="checkbox"/> OSCA-Mobile	for large systems and oil volumes, or as a mobile service filter system
<input type="checkbox"/> Online monitoring, iCount PD	add a laser monitor to SE or OSCA-series for "on-the-spot particle counting"!
<input type="checkbox"/> WS - water separator	for separating free water from oil and diesel fuel
<input type="checkbox"/> VS - vacuum dehydrator	very fast and efficient removing of free and emulsified water
<input type="checkbox"/> Centrifuges	removes solids & sludge - very high dirt load - limited to max. 20 cSt!
<input type="checkbox"/> Other, please specify	

Please fill out this form and add additional information if that might be relevant for defining the best filter system.
Send your form to fax nr. +32 (0)3 825 59 24.