

Questionnaire for offering the right EF2000 oil cleaning system!

2014 – –

Company:

Address:

Contact person:

Tel:

E-mail:

Id.No. / name / nickname for the system in question:

Description of the system? Hydraulic system Lubrication system Other:

1. Describe the system and the problems with it, if any:

2. What's the total oil amount of the system?

3. What kind of oil is it?

4. What's the viscosity of the oil at 40°C?

5. Which oil temperatures can occur in the system?

6. What is the normal uptime; day/hour?

Is there any water in the oil (ppm)?

7. Oil pressure in the system?

Pressure in the tank, if any?

8. Are there bottom valves, top plugs or such on the tank for Outlet and Inlet to the cleaning system?

9. Are there enough space for installation and mounting, and how far is it to the suction point on the tank from there? _____

10. Standard power supply is 1 phase 230V+Neutral+Ground. Standard supply ok?
Make a cross if the standard supply suits you, otherwise if an other kind of supply is wanted for an extra fee then please describe it: _____
(Ex: 1 phase 230V, 3 phase 230V, 3 phase 400V/230V)

11. How often is the oil changed? _____

12. How many microns have the now existing bypass or full flow filters on the system?
How often are they changed? _____

If you want you can also supply us with digital photos around the system in question. It makes it easier for us to assist you.