

Datasheet

Oil sampling Filter element change

Company		Industry
Address		Phone
Machine / application	n	Manufacturer
Type / model		Chassis / machine no.
Operating hours	h Year of manufacture	Power kW (HP)
Oil sampling / element	nt change date by	from company
Operating hours of c	il h	Designation / type of oil
Circulation time thro	ugh filter before sampling 🗆 min 🗖 h	
Operating hrs of eler	nent h Tank volume 🗆 l 🗖 gal	Max. operating temp
Filter identification .		
Element fineness	μm	□ no □ visual □ electr. □ electr./vis.
Sampling location	☐ Upstream filter ☐ Downstream filter	□ Tank
	Others	
Sampling through	☐ System valve ☐ Minimess	□ Vacuum bottle
	Others	
Hydraulic circuit	□ Closed □ Open	☐ Ventilating filter
	Type	Manufacturer
Hydraulic pump	□ Variable displacement □ Fixed displacement	Design
	Type	Manufacturer
	Capacity	Operating pressure max
Field of application	☐ Construction site equipment ☐ Machine tool ☐ Others	□ Hydraulic press □ Injection moulding
Maintenance	Last hydraulic fluid change at	operating hours on
	Prescribed fluid change interval after every	operating hours resp months
	Last element change / cleaning at	operating hours on
	Recommended element change interval after every	operating hours resp months
Repairs	□ No	
'	☐ Yes, at operating hours	Type of repair
Contact person	c., at operating notes	Phone / Email
•	ereby confirm that the oil sample(s) in question does (do) not contain PCB (po	
Place	Date	Stamp and signature

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