

Questionaire for filters for hydraulics and lubrication

•	araulics'	and	lubri	cation					
Customer data									
Consignor									
Company: _ Poste code: _ Town: _					Customer-no Street:	o.:			
Contact person									
Commercial: _ Phone: _ E-mail: _ Project-no.: _					Technical: Phone: E-mail: Project-no.:				
Commercial data									
Competitor type:		€ weeks	no.of pieces: lot size:		es:			nent staggled p 	
Technical data									
Hydraulic / lubricatir	ng fluid								
Manufacturer: _ Designation: _									
Fluid type									
Mineral oil base:	HL HD-Moto	or oil	HLP	HVLP		PD Turbine oil		HVLPD Others:	CL
Biodegradable:	HEES		HETG	HEPG	G HE	PR		Others:	
Flame retardant :	☐ HFA		HFB	HFC	HF)		Others:	
Other fluid:									
Viscosity grade [.]			Viscosity i	ndex·	Dei	nsity.		g/cm³	

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Operating data Specification: _____ bar Test pressure: _____ bar Operat. press.: _ bar Characteristics: static / quasi static pulsing Pulsing frequency: Hz No load changes: ——— — l/min Volume flow: Normal: —— —— I/min Maximum: ——— I/min constant Characteristics: pulsing Pulsing frequency — Hz Reversing flow: _____ I/min reversing Oil viscosity: ___ mm²/s Temperature [°C] at cold start / start in normal operation maximum Filter housing in-line in-tank block assembly Mounting horizontal vertical bypass filter suction filter pressure filter return filter Filter type single filter parallel filter duplex filter other type: Others: Materials: NBR ☐ FKM/FPM ☐ EPDM ☐ PTFE ☐ CR others: Connections: outlet: Other connection: without 1,5 bar 2,2 bar 3,5 bar 5,0 bar 7,5 bar outher value: Maintenance without dynamic press. pressure electrical analog signal visual/electrical Display: visual no/nc change over others: Function: Switch point indicator: (2. switch point _____

M12

Others:

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Filter element

Filter fineness:	4 μm (c) Others: (ßx(c) > 20	5 μm (c)	7 µm (N 24550 T2 / IS	μm (c)	um (c) 15 µп	n (c) 20 μm (c)
	Others :	25 μm RG, KS-Mic)	40 μm		μm 🔲 100 μ	m 200 μm
	other fine	ness:				
Filter material:	Mic Others:	Sm-x	PS	MB	DRG	KS-MiC
Over pressure resist Other information:		—— bar				
Desired Design						
Max. pressure drop (complete filter): clean element: max. permitted at dirty element:						bar
Service life of eleme	ent:					
Specifications / C	ertificates / App	rovals / Regulat	ions			
The filter design will article 13 Other desired spec			2 acc. to EU-pre	essure equipmo	ent directive 2014/6	8/EU article 4(3) and
Necessary docum	nents for offer					
	drawing (2D)	☐ Data shee	et (if available)		3D-Modell (CA File format:	D) on request
Other doc	ruments: ———					
Additions / Other	rs					© Times down

Your Contact

Electr. connection:

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wiring box acc. to DIN



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