Check list for oil and emulsion separators

Please enclose the following data in your enquiry. They will help us to prepare your quotation.

Name and address of enquiring company:		Telephone, fax, e-mail:		
Project:		Construction site:		
Date:		POC:		
Processed material:				
☐ Steel ☐ Light metal ☐ Plastics				
☐ Grey cast iron ☐ Non-ferrous metal ☐ Others:				
Name and type of the processing machine:				
Number of machines intended for extraction:				
Machining process:	Machine type:		Expected exhaust airflow rate	9:
☐ Individual machine				
☐ Machining centre				
☐ Transfer line				
Machine utilization:				
\square Single-shift operation (or less) \square Two-shift operation \square Three-shift operation				
Processing machine encapsulation:				
☐ W/o encapsulation ☐ Partial encapsulation ☐ Total encapsulation: housing volume: approx. m³				
Type of process:				
(e.g. milling, grinding, turning):				
(6.8				
Initial delivery pressure of cooling lubricant:		bar		
Initial temperature of cooling lubricant:		°C		
Does processing involve any combustion processes?		☐ yes	□ no	
Minimum volume lubrication?		☐ yes	□ no	
In case of a collective extraction on several machines, do all machines use the same cooling lubricant? (dispos		sal) 🗆 yes	□ no	
Is it possible to return the separated lubricant into a corresponding treatr	□ yes	□ no		
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Type of cooling lubricant:				
☐ Water-miscible oils (emulsion) ☐ Oils not miscible with water				