## LPW Reinigungssysteme GmbH

Industriestraße 19 ● D-72585 Riederich

Tel.: +49 (0)7123 3804 - 0 Fax: +49 (0)7123 3804 - 19

info@lpw-reinigungssysteme.de QUESTIONNAIRE



Company:	Address:					
Contact Person:	Status:					
Phone:	Extension:					
Fax:	eMail:					
1. Parts to be cleaned/degreased/dried?						
2 Material parts are read from	Majabb					
2. Material, parts are made from	Weight:					
3. Geometry/surface (blind holes etc.)						
4. Which type of cleaning medium can be used/is allowed?						
4.1 chlorinated solvent  non-chlorinated hydrocarbon  water based medium						
5. Is any cleaning or degreasing equipment already in use? Type of machine/make?						
5. Is any cleaning or degreasing equipment already in use: Type of machine/make:						
6. Cleaning result?						
7. Contamination: oil	kg/h grease					
chips	others					
8. Degree of cleanliness required: clean and dry spotless conserved						
Temperature of parts / Special requirements						
Quality control:	Cleanliness requirement:					
9. Biggest part: length mm	width mm height mm					
Smallest part: length mm	width mm height mm					
Transport: as single part	in racks  as bulk cargo					
10. Component baskets in use:						
10.1 Component baskets in future: perforated  non-perforated  wire-screen						
10.2 Outer dimensions (I x w x h): inner dimensions:						
10.3 Basket weight	filling-level:					
11. Throughput of new cleaning system						
baskets/h baskets/load	loads/h baskets/shift					
12. Movement of baskets: rotation oscillation none/vertical reciprocation						
13. 1-shift- / 2-shift- / 3-shift-operation?						
Running time in h per day						

## LPW Reinigungssysteme GmbH

Industriestraße 19 ● D-72585 Riederich

Tel.: +49 (0)7123 3804 - 0 Fax: +49 (0)7123 3804 - 19



<u>info@lpw-reinigungssysteme.de</u>

## **QUESTIONNAIRE**

14. Load/unload: manually	(with load table)	autom. loa	d ☐ others? [		
15. Should a filter be included to yes ☐ no ☐	remove insoluble	e contamination	?		
16. Required heating Gas / Oil (at site)	electrical  hot availa	t water $\Box$	steam □ cu	stomized	
Coolant water: av	ailable 🗌	flowrate	/temperature	°C	
Hot water/steam: av	ailable 🗌	flowrate	/temperature	°C	
17. Media disposal		centrally	autarc		
drainage / overflow:	free drain	ing $\square$	draining by pump		
18. Treatment of the parts before	e cleaning:				
19. Treatment of the parts after	cleaning:				
20. Available floor space:	length:	width:	height:		
20.1 Access to bring in:	length:	width:	height:		
21. Schedule:					
When do you need the quotation?					
Date the machine should be in operation?					
When would you like to order?					
22. Commercial details:					
Do you have any company standards/regulations:   enclosed					
Budget quotation:					
Detailed quotation:					
Idea of the price:		EUR			
Terms of payment:					
23. Remarks:					
Signature		Date			
Signature Date					