

## **Questionnaire: Vacuum Handling Technique**

Cor (con	mpany npany stamp)						
Cor	ntact Mr/Ms: _				_ Phone:		
eMail:			Telefax:				
syn	h our vacuum equipr thetics, concrete, sh I in some cases curv	eets, plastic o	coate	d and gast	ight chip board, stor	ne etc. The surfa	ace can be planed
1.	Material to be lifted	i:					
2.	Condition of the su gastight damp dusty surface plane	[ ] yes		no no no no	·	erature:	
	surface plane		[]	rough			
3.	Weight of the trans						
4.	Max. dimensions of the transport load (length x width x thickness):						
5.	Min. dimensions of	the transport	load	(length x v	width x thickness):		
6.	How shall the trans				rizontal and vertical		
7.	Which manipulating possibilites are preferred?  [ ] tilting by 90° [ ] turning by 90° [ ]						
8.	How shall the man	ipulating mov [ ] electri	emen cal	t be execu	uted? ] pneumatic	[ ]	
9.	How is the transpo  [ ] standing [ ] in a rack				1		

Phone: Telefax: +49 451 47008-0 +49 451 47008-37

e-Mail:

Internet:

info@pannkoke.de

http://www.pannkoke.com



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10.	Where shall the transport load be transported?  [ ] within the factory [ ] on the site [ ] in the open [ ]						
11.	Which load suspension device is available? [ ] crane way [ ] column crane [ ] mobile crane [ ] fork lifter [ ]						
12.	Which suspension will you prefer? [ ] steel cable sling [ ] suspension eye [ ]						
	crane hook for kg						
13.	Which power supply is available and/or requested?						
	[ ] current voltage: V frequency: Hz (cycles) phases: [ ] storage battery						
	[ ] air pressure bar						
14.	. How shall the connection to the power supply be executed: hose winder, cable lap winder, length etc.?						
15.	How shall the vacuum be generated?  [ ] built-in vacuum pump						
	[ ] suction jet [ ]						
16.	How long must the vacuum be held?						
17.	Should the device be dismountable (for transport and/or storage)?  [ ] no						
18.	Do you need a remote control?  [ ] no						
19.	Should the suction cups be individually lockable? [ ] no [ ] yes						
20.	Is the surface easily soiled? [ ] insensitive [ ] the suction cups may not leave marks (non-abrasive)						

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