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VACUUM JET EJECTOR

Questionnaire
 (1)

Technisches Datenblatt
 Techn. Data Sheet

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01	Project:			
02				
03	Suction / Discharge	Suction Pressure (2)	mbar	
04		Temperature	°C	
05		Flow Non-Condensables	kg/h	M.W.
06		Flow Steam	kg/h	
07		Flow Condensables (3)	kg/h	M.W.
08				
09		Discharge Pressure	mbar	<input type="checkbox"/> Atmosphere
10	Cooling Water	Cooling Water Temperature In	°C	<input type="checkbox"/> Cooling Tower
11		Max. Allow. Temperature Out	°C	<input type="checkbox"/> River Water
12		Max. Allow. Flow	m³/h	<input type="checkbox"/> Sea Water
13		Max. Allow. Press. Drop	bar	
14				
15	Motive	Motive Steam Pressure abs.	bar	
16		Temperature	°C	
17				
18	Start Up	System Volume	m³	
19		Rated Suction Pressure	mbar	
20		Evacuating Time	min.	
21				
22	Utility Cost	Motive Steam	US\$/t	
23		Cooling Water	US\$/m³	
24		Electric Power (5)	US\$/kwh	
25		Pay out Time	Years	
26				
27	DESIGN (4)	Type of Condenser	<input type="checkbox"/> Direct Contact	
28			<input type="checkbox"/> Shell & Tube	
29				
30		Design Code	<input type="checkbox"/> AD/DIN	
31			<input type="checkbox"/> ASME	
32				
33		Design Specification	<input type="checkbox"/> Mfg. Standard	
34			<input type="checkbox"/> TEMA	
35				
36		Flange Rating	<input type="checkbox"/> DIN	
37			<input type="checkbox"/> ANSI	
38				
39	Material	Cast	C.S.	S.S.
40	Ejectors	Body	<input type="checkbox"/>	<input type="checkbox"/>
41		Diffusor	<input type="checkbox"/>	<input type="checkbox"/>
42		Nozzle		<input type="checkbox"/>
43				
44	Condenser	Shell Side	<input type="checkbox"/>	<input type="checkbox"/>
45				
46		Tube Side	<input type="checkbox"/>	<input type="checkbox"/>
47				
48				
			Notes:	(1) pl. fill in applicable lines only (2) at inlet nozzle of ejector (3) pl. give name(s) of condensable(s) and composition (4) pl. cross applicable or give different specification (5) pl. give applicable voltage/frequency

Fragebogen DVP Englisch

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