



Condensate Applications (1999-2003)

C = chemical Industrie

P = power Stations , PLG = Gas Turbine condensate

GP = Geothermal Power stations

No.	S.O.No.	year of delivery	Type*	capacity	Head	client	Kind of Industrie
1	19163	1999	VKS1313D/40/32-AN	1	15	DMV	C
2	19146	1999	E-VKG1313D/40/32-AN	5	15	Messo Chemietechnik	C
3	19146	1999	VKD1313D/40/32-AN	5	15	Messo Chemietechnik	C
4	19170	1999	VKS1513D/65/50-AN	20	10	Bayer Uerdingen	C
5	19151/U	2000	VUG2822AD/150/125-AN	100	70	Hüls Infracor	C
6	19173	1999	VKD18(17)13D/50/32-AN	6	26	Degussa Hüls AG	C
7	19172	1999	VKS1313D/40/32-AN	0,37	11	DSM, Acrylonitrile	C
8	19183	1999	VKA18(17)13D/50/32-AN	15	30	George Meller	C
9	19210	1999	VKS18(15)13D/50/32-AN	10	20	DSM Special Prod.	C
10	19290	2000	VKS2220D/65/40-AN	25	40	BASF Schwarzheide	C
11	19298	2001	VKS2820D/80/50-AN	50	85	Mider GmbH	C/P
12	19311	2001	VKG1813D/65/50-AN	5	42	ABB Lumus Global B.V.	PLG
13	19349	2001	VKD1513D/65/50-AN	15	25	Puwimex	C
14	19350	2001	V2220/65/40-AN	25	40	Technip Germany	C
15	19373A	2002	VKS1513D/65/50-AN	20	5	deusa Intern. GmbH	C
16	19373A	2002	T1520D/65/50-AN	20	10	deusa Intern. GmbH	C
17	19384	2002	VKS19(17)13D/80/65-AN	38	32	Siemens AG	P
18	19393	2002	VKS2820D/80/50-PN40	42	20	Ormat Ind. LTD	GP
19	19411	2002	VKG1313D/40/32-AN	10	18	Solvin GmbH&Co. KG	C
20	19414	2002	VKD2520D/80/50-AN	80	50	Bayer Uerdingen	C
21	19415	2002	VKG23(21)13D/50/40-AN	10	50	Bayer Dormagen	C
22	19417	2002	VKS2520D/80/50-AN	50	50	Röhm GmbH	C
23	19434	2003	VKD23(21)13D/50/40-AN	7	45	Alstom Power Turbinen	P
24	19449	2003	VKG18(15)13D/50/32-AN	10	15	Amerade Hess/ABB	PLG
25	19449	2003	VKG2313D/50/40-AN	10	51	Amerade Hess/ABB	PLG
26	19450	2003	VKA2520D/80/50-AN	25	20	Ormat Ind. LTD	GP
27	19451	2003	VKS19(17)13D/80/65-AN	38	32	Siemens AG	P
28	19454	2003	VKS19(17)13D/80/65-AN	20	30	Aventis Pharma GmbH	C
29	19492	2003	VKG1513D/65/50-AN	30	25	Ormat Ind. LTD	GP
30	19475	2003	VKS1913D/80/50-AN	19	34	Siemens AG	P
31	19475	2003	VKS2520D/80/50-AN	56	32	Siemens AG	P

* VK_

S = stuffing box

D = seal expeller (water ring seal)

G = double mechanical seal