

DEVICES TECHNICAL DATA / COMPATIBILITY CERTIFICATE



UAB "TECHNINIAI PROJEKTAI"

Device Nr.	TK-206A/V	TPT Nr.	22349	Weight empty, kg	19430	Tube sets Qty.	2
Departament	GP1-LK1	Registration Nr.		Weight hydro test, kg:	25770	Tubes Qty.	614x2
Section	S-200	Shell work. press. bar	15,5	Shell hight, mm		Tube sets diameter, mm	800
Cost centre Nr.	1G3104	Shell test press. bar	25	Shell length, mm	7518	Tube lenght, mm	6000
Inventory Nr.	2245	Shell Temp. °C	225	Shell diameter, mm	800	Tube sets weight, kg	4268x2
Equipment type		Shell design T. °C		Shell capacity, m3	1.91x2=3.82	Heat exchange area, m2:	446
Manufacturing date	1976	Tube work press. bar	20,5	Shell material	R3	Tubes material	OLT35K
Exploataation date	1979	Tube test press. bar	25	Shell wall thickness, mm	14/16/22		
		Tube Temp. °C	170	Shell weight, kg		Tube diameter, mm	20x2
		Tube design T. °C		Shell media	Stabilus katalizatas	Tubes working media	Nestabilus katalizatas

Manufacturer Rumunija
Location Riformingo įrenginys

Notes:

Flange name	Notification	Flange qty,	Blinded flange qty	Dn	Pn	Flange type	Gaskets				Bolts qty.	Bolts diametr	Bolts length, mm	Bolt length, for blinding mm	Bolt ASME	Torque [N-m]	Notes
							Type	ID	OD	Width a							

1. Paskirstymo kameros dangtis	B2	2		800	63	2*3	Camprofile	860	900	0	36	M30	240		SA 193 GrB7	1000 [N-m]	
2. Paskirstymo kamera	B1	2		800	63	2*3	Camprofile	860	900	0					SA 193 GrB7	1000 [N-m]	
2. Paskirstymo kamera	B1	2		800	63	2*3	Camprofile	860	900	0	36	M30	320		SA 193 GrB7	1000 [N-m]	
4. Plaukiojanti galvute	C	2		800	63	2*3	Camprofile	762	790	0	32	M30	430		SA 437 GrB4B	1000 [N-m]	
5. Korpuso dangtis	A	2		900	63	2*3	Camprofile	972	1008	0	40	M30	270		SA 193 GrB7	1000 [N-m]	
Flanšas	R1, R6	2	2	250	63	2*3	Camprofile	274	312	0	12	M36	200		SA 193 GrB7	1600 [N-m]	
Flanšas	R4, R7	2	2	200	63	2*3	Camprofile	220	259	0	12	M30	190		SA 193 GrB7	1000 [N-m]	