Explanatory notes:
X ... common mounting from the production
*** ... usable for the heaters made till 06/2006**
(+) ... usable, recommended!
(x) ... exceptionally usage
(-) ... usable, not recommended!

		OKC 80	OKC 100	OKC 125	OKC 160	OKC 180	OKC 200	OKC 100/1 m^2	OKC 125/1 m^2	OKC 160/1 m^2	OKC 180/1 m^2	OKC 200/1 m^2	OKCV 125	OKCV 160	OKCV 180	OKCV 200	OKCE 50	OKCE 80	OKCE 100	OKCE 125	OKCE 160	OKCE 180	OKCE 200	OKCEV 100	OKCEV 125	OKCEV 160	OKCEV 180	OKCEV 200	TO-20	OKCE 100 S/2,2kW	OKCE 125 S/2,2kW	OKCE 160 S/2,2kW	OKCE 200 S/2,2kW	OKCE 250 S/2,2kW	OKCE 300 S/2,2kW	OKCE 160 S/3-6kW	OKCE 200 S/3-6kW	OKCE 250 S/3-6kW	OKCE 300 S/3-6kW	OKCE 400 S/1 MPa	OKCE 500 S/1 MPa	OKCE 750 S/1 MPa	OKCE 1000 S/1 MPa	OKCE 100 NTR/2,2kW	OKCE 125 NTR/2,2kW	OKCE 160 NTR/2,2kW	OKCE 200 NTR/2,2kW	OKCE 250 NTR/2,2kW	OKCE 300 NTR/2,2kW	OKCE 200 NTRR/2,2kW
6199201	Anode No.2 26x465/M8	X	X	X	X			X	X					X	X	X					X	X	X			X	X	X																					
6199202	Anode No.1 33x200/M8												X				X	X	X	X				X	X																									
6199203	Anode No.3 33x370/M8					X	X			X	X	X																																						
6199204	Anode 33x500/ 5/4" (for NTR/BP)																													X	X	X	X	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X
6199205	Anode 18x100 (TO 20)																												X																					
6199207	Anód 22x400/ T3/4 (NADO)																																																	
6199210	Anode ND 26x800/ 1"																																							X	X									
6273113	O-ring dia. 140 mm with collar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X	X									X	X	X	X	X		X
6273114	O-ring dia 235+12xdia.14 (300l)																																		X	X	X	X	X									X		
6273115	O-ring 45x3,55 (200 l, 250 l, 300 l, TJ)																																													X	X	X	X
6273108	O-ring 110mm (400-500 1MPa)																																							X	X									
100641303	O-ring 180mm (750-1000)																																									X	X							

Explanatory notes:
X ... common mounting from the production
*** ... usable for the heaters made till 06/2006**
(+) ... usable, recommended!
(x) ... exceptionally usage
(-) ... usable, not recommended!

		OKCE 250 NTRR/2,2kW	OKCE 300 NTRR/2,2kW	OKCE 300 NTR/3-6kW	OKCE 300 NTRR/3-6kW	OKC 100 NTR	OKC 125 NTR	OKC 160 NTR	OKC 200 NTR	OKC 250 NTR	OKC 200 NTRR	OKC 250 NTRR	OKC 100 NTR/HV	OKC 125 NTR/HV	OKC 160 NTR/HV	OKC 100 NTR/BP	OKC 125 NTR/BP	OKC 160 NTR/BP	OKC 200 NTR/BP	OKC 250 NTR/BP	OKC 300 NTR/BP	OKC 200 NTRR/BP	OKC 250 NTRR/BP	OKC 300 NTRR/BP	OKC 80 NTR/Z	OKC 100 NTR/Z	OKC 125 NTR/Z	OKC 160 NTR/Z	OKC 200 NTR/Z	OKCV 125 NTR	OKCV 160 NTR	OKCV 180 NTR	OKCV 200 NTR	OKC 300 NTR/1MPa	OKC 400 NTR/1MPa	OKC 500 NTR/1Mpa	OKC 750 NTR/1MPa	OKC 1000 NTR/1MPa	OKC 300 NTRR/1MPa	OKC 400 NTRR/1MPa	OKC 500 NTRR/1MPa	OKC 750 NTRR/1MPa	OKC 1000 NTRR/1MPa	OKC 1000 NTRR/1MPa	OKC 400 NTR/SOL	OKC 500 NTR/SOL	OKC 200 NTRR/SOL	OKC 250 NTRR/SOL	OKC 300 NTRR/SOL	OKC 400 NTRR/SOL	OKC 500 NTRR/SOL
6199201	Anode No.2 26x465/M8					X	X						X	X											X	X	X			X	X																				
6199202	Anode No.1 33x200/M8																																																		
6199203	Anode No.3 33x370/M8					(+)	(+)	X	X	X	X	X	(+)	(+)	X										(+)	(+)	(+)	X	X	(+)	(+)	X	X														X	X			
6199204	Anode 33x500/ 5/4" (for NTR/BP)	X	X	X	X											X	X	X	X	X	X	X	X	X										X			X	X	X			X	X	X					X		
6199213	Anode 33x1060/ 5/4"																																					X	X			X	X	X							
6199205	Anode 18x100 (TO 20)																																																		
6199207	Anód 22x400/ T3/4 (NADO)																																																		
6199210	Anode ND 26x800/ 1"																																	X	X					X	X										
6199221	Anode 40x705/675 - 6/4"																																												X	X				X	X
6273113	O-ring dia. 140 mm with collar	X				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X		X	X	X	X	X	X	X	X	X																		
6273114	O-ring dia 235+12xdia.14 (300l)		X	X	X																X			X																											
6273115	O-ring 45x3,55 (200 l, 250 l, 300 l, TJ)	X	X	X	X														X	X	X	X	X	X										X	X	X	X	X	X	X	X	X	X	X							
6273108	O-ring 110mm (400-500 1MPa)																																	X	X				X	X				X	X	X	X	X	X	X
100641303	O-ring 180mm (750-1000)																																			X	X				X	X	X							