



Herb. nr.	Ofn nr.	Gæð ofns (Runthal)	Lengd mm	Tenging	Afköst K cal/h
101	101-1	H 70	2000	AD	910
	101-2	H 70	2000	AD	910
	101-3	H 70	2000	AD	910
	101-4	H 70	2000	AD	910
	101-5	H 70	2000	AD	910
	101-6	H 70	2000	AD	910
102	102-1	H 70	2000	AD	910
104	104-1	H 35	2000	AD	500
105	105-1	VKM 63/2	2000	AD	2330
	105-2	VKM 63/2	2000	AD	2330
	105-3	VKM 63/2	2000	AD	2330
106	106-1	H 28	2000	AD	410
108	108-1	H 63/2	2000	AD	1330
109	109-1	H 35	2000	AD	500
110	110-1	VKM 63/2	2000	AD	2330
	110-2	VKM 63/2	2000	AD	2330
	110-3	VKM 63/2	2000	AD	2330
111	111-1	H 35	2000	AD	500
112	112-1	H 63/2	2000	AD	1330
114	114-1	VKM 63/2	2000	AD	2330
	114-2	VKM 63/2	2000	AD	2330
	114-3	VKM 63/2	2000	AD	2330
115	115-1	H 35	2000	AD	500
116	116-1	H 63/2	2000	AD	1330
117	117-1	H 35	2000	AD	500
118	118-1	VKM 63/2	2000	AD	2330
	118-2	VKM 63/2	2000	AD	2330
	118-3	VKM 63/2	2000	AD	2330
119	119-1	H 35	2000	AD	500
120	120-1	H 63/2	2000	AD	1330
121	121-1	H 35	2000	AD	500
122	122-1	VKM 63/2	2000	AD	2330
	122-2	VKM 63/2	2000	AD	2330
	122-3	VKM 63/2	2000	AD	2330
124	124-1	H 63/2	2000	AD	1330
125	125-1	H 35	2000	AD	500
126	126-1	VKM 63/2	2000	AD	2330
	126-2	VKM 63/2	2000	AD	2330
	126-3	VKM 63/2	2000	AD	2330
127	127-1	H 35	2000	AD	500
128	128-1	H 63/2	2000	AD	1330
130	130-1	VKM 63/2	2000	AD	2330
	130-2	VKM 63/2	2000	AD	2330
	130-3	VKM 63/2	2000	AD	2330
132	132-1	VKM 63/2	2000	AD	2330
	132-2	VKM 63/2	2000	AD	2330
	132-3	VKM 63/2	2000	AD	2330
	132-4	VKM 63/2	1000	AD	1165
201	201-1	H 98/2	2000	AD	2000
	201-2	H 98/2	2000	AD	2000
	201-3	H 98/2	2000	AD	2000
	201-4	H 98/2	2000	AD	2000
203	203-1	VKM 63/2	1000	AD	1165
204	204-1	V 63/2	1000	AD	650
205	205-1	V 63/2	1000	AD	650
206	206-1	VKM 63/2	1000	AD	1165
208	208-1	H 21	2000	AD	580
209	209-1	VKM 63/2	800	AD	932
	209-2	VKM 63/2	2000	AD	2330
	209-3	VKM 63/2	1000	AD	1165
	209-4	VKM 63/2	1000	AD	1165
	209-5	VKM 63/2	2000	AD	2330
210	210-1	H 28	2000	AD	736
211	211-1	VKM 63/2	2000	AD	2330
212	212-1	VKM 63/2	1000	AD	1165
213	213-1	VKM 63/2	2000	AD	2330
216	216-1	VKM 63/2	2000	AD	2330
	216-2	VKM 63/2	2000	AD	2330
	216-3	VKM 63/2	2000	AD	2330
	216-4	VKM 63/2	2000	AD	2330
	216-5	VKM 63/2	2000	AD	2330
	216-6	H 98/2	2000	AD	2000
	216-7	H 98/2	2000	AD	2000
217	217-1	VKM 63/2	2000	AD	2330
218	218-1	VKM 63/2	500	AD	582
	218-2	VKM 63/2	500	AD	582
220	220-1	VKM 63/2	1000	AD	1165
221	221-1	VKM 63/2	1000	AD	1165
222	222-1	H 28	2000	AD	410
223	223-1	VKM 63/2	1600	AD	1864
224	224-1	VKM 63/2	1600	AD	1864
	224-2	H 63	2000	AD	830
225	225-1	H 98/2	2000	AD	2000
228	228-1	H 98/2	2000	AD	2000
229	229-1	VKM 63/2	1600	AD	1864
	229-2	H 63	2000	AD	830
301	301-1	VKM 63/2	2000	AD	2330
	301-2	VKM 63/2	2000	AD	2330
	301-3	VKM 63/2	2000	AD	2330
	301-4	VKM 63/2	2000	AD	2330
	301-5	VKM 63/2	2000	AD	2330
400	400-1	VKM 63/2	2000	AD	2330
	400-2	VKM 63/2	2000	AD	2330
	400-3	VKM 63/2	2000	AD	2330
	400-4	VKM 63/2	2000	AD	2330
	400-5	VKM 63/2	2000	AD	2330

**Skýringar**

— Hitaveita framrás  
 - - - Hitaveita bakrás  
 Herð ofna við gólf skal vera í samræmi við kröfu framleiðenda.  
 Um nánari staðsetningu ofna vísast til teiknings arkitektta.  
 Ofnategingur í alla ofna eru 10 mm.  
 Allir ofnar hafi loftskrúu sem opnast með lykli.  
 Allir ofnar hafi aftarmiskrúu sem opnast með lykli.  
 Allir ofnar tengist með stillitjóm þar sem ekki er sjálfvirkur ofnloki.  
 Allir ofnar hafi þetta millibolta vegna hitaveituhitunar.  
 Á öllum ofnum skal koma sjálfvirkur ofnloki framrás í samræmi við stærð ofnsins.  
 Á laegur að ofnum í koma slustuofnum skulu koma tvíloka 15 með fjarþreifara sem koma skal fyrir við loftrestflúsgög.

