OFNALISTI KJALLARA

NR.	Nauðsynleg afköst [W]	Gerð/hæð [mm]	Lengd [mm]	Afköst við dT=40°C [W]	Stúta staðs. 10mm	Stillitala ofnloka
001	531	VKL+V/(21)/400	800	531	CD	2
002	777	V2(H2)/(20)/500	1400	777	AB	3
003	1611	CP/(22)/500	1400	1611	CD	4
Samtals:	**2919**			**2919**		

OFNALISTI 1 HÆÐ

NR.	Nauðsynleg afköst [W]	Gerð/hæð [mm]	Lengd [mm]	Afköst við dT=40°C [W]	Stúta staðs. 10mm	Stillitala ofnloka
101	1640	CP/(22)/210	2400	1640	AD	4
102	1640	CP/(22)/210	2400	1640	BC	4
103	1640	CP/(22)/210	2400	1640	BC	4
104	1640	CP/(22)/210	2400	1640	AD	4
105	1640	CP/(22)/210	2400	1640	AD	4
106	1640	CP/(22)/210	2400	1640	AD	4
107	1640	CP/(22)/210	2400	1640	AD	4
108	1640	CP/(22)/210	2400	1640	AD	4
109	1640	CP/(22)/210	2400	1640	AD	4
110	1640	CP/(22)/210	2400	1640	AD	4
111	1640	CP/(22)/210	2400	1640	AD	4
112	1640	CP/(22)/210	2400	1640	AD	4
113	1640	CP/(22)/210	2400	1640	AD	4
114	1640	CP/(22)/210	2400	1640	AD	4
115	1640	CP/(22)/210	2400	1640	BC	4
116	1640	CP/(22)/210	2400	1640	BC	4
117	1640	CP/(22)/210	2400	1640	BC	4
118	1093	CP/(22)/210	1600	1093	BC	4
119	1093	CP/(22)/210	1600	1093	AD	4
120	1640	CP/(22)/210	2400	1640	AD	4
121	1640	CP/(22)/210	2400	1640	AD	4
122	1640	CP/(22)/210	2400	1640	AD	4
123	1640	CP/(22)/210	2400	1640	BC	4
124	2160	(21)/500	2400	2160	BC	5
125	1230	CP/(22)/210	1800	1230	CD	4
126	1230	CP/(22)/210	1800	1230	CD	4
127	1620	(21)/500	1800	1620	CD	4
128	1230	CP/(22)/210	1800	1230	CD	4
129	1230	CP/(22)/210	1800	1230	CD	4
130	1230	CP/(22)/210	1800	1230	CD	4
131	1230	CP/(22)/210	1800	1230	CD	4
132	1230	CP/(22)/210	1800	1230	CD	4
133	1230	CP/(22)/210	1800	1230	CD	4
134	1230	CP/(22)/210	1800	1230	CD	4
135	1230	CP/(22)/210	1800	1230	CD	4
136	1230	CP/(22)/210	1800	1230	CD	4
137	1230	CP/(22)/210	1800	1230	CD	4
138	1230	CP/(22)/210	1800	1230	CD	4
139	1230	CP/(22)/210	1800	1230	CD	4
140	2211	(22)/700	1400	2211	EF	5
141	4200	VK+KV/(35)/210	3500	4200	AB	6
142	4200	VK+KV/(35)/210	3500	4200	AB	6
Samtals:	**68186**			**68186**		

OFNALISTI 4 HÆÐ

NR.	Nauðsynleg afköst [W]	Gerð/hæð [mm]	Lengd [mm]	Afköst við dT=40°C [W]	Stúta staðs. 10mm	Stillitala ofnloka
401	1640	CP/(22)/210	2400	1640	AD	4
402	1640	CP/(22)/210	2400	1640	BC	4
403	1640	CP/(22)/210	2400	1640	BC	4
404	1640	CP/(22)/210	2400	1640	AD	4
405	1640	CP/(22)/210	2400	1640	AD	4
406	1640	CP/(22)/210	2400	1640	AD	4
407	1640	CP/(22)/210	2400	1640	AD	4
408	1640	CP/(22)/210	2400	1640	AD	4
409	1640	CP/(22)/210	2400	1640	AD	4
410	1640	CP/(22)/210	2400	1640	AD	4
411	1640	CP/(22)/210	2400	1640	AD	4
412	1640	CP/(22)/210	2400	1640	AD	4
413	1640	CP/(22)/210	2400	1640	AD	4
414	1640	CP/(22)/210	2400	1640	AD	4
415	1640	CP/(22)/210	2400	1640	BC	4
416	1640	CP/(22)/210	2400	1640	BC	4
417	1640	CP/(22)/210	2400	1640	BC	4
418	1093	CP/(22)/210	1600	1093	BC	4
419	1093	CP/(22)/210	1600	1093	AD	4
420	1640	CP/(22)/210	2400	1640	AD	4
421	1640	CP/(22)/210	2400	1640	AD	4
422	1640	CP/(22)/210	2400	1640	AD	4
423	1200	CP/(22)/210	2400	1640	BC	4
424	2160	(21)/500	2400	2160	BC	5
425	1260	(21)/500	1400	1260	CD	4
426	1260	(21)/500	1400	1260	CD	4
427	1260	(21)/500	1400	1260	CD	4
428	2505	CP/(22)/280	3000	2505	CD	5
429	1260	(21)/500	1400	1260	CD	4
430	1260	(21)/500	1400	1260	CD	4
431	1260	(21)/500	1400	1260	CD	4
432	1260	(21)/500	1400	1260	CD	4
433	1260	(21)/500	1400	1260	CD	4
434	1260	(21)/500	1400	1260	CD	4
435	1260	(21)/500	1400	1260	CD	4
436	1260	(21)/500	1400	1260	CD	4
437	1260	(21)/500	1400	1260	CD	4
438	1260	(21)/500	1400	1260	CD	4
439	1260	(21)/500	1400	1260	CD	4
440	2505	CP/(22)/280	3000	2505	CD	5
441	1260	(21)/500	1400	1260	CD	4
442	1260	(21)/500	1400	1260	CD	4
443	800	CP/(22)/210	1200	820	BC	3
444	2160	(21)/500	2400	2160	AD	5
Samtals:	**66116**			**66116**		

Á ALLA OFNA KOMI FRAMRÁSALOKAR, STILLITÉ, AFTÆMING OG LOFTSKRÚFA
STILLITAFLA MIÐAST VIÐ HEIMEIER OFNLOKA

OFNALISTI 2 HÆÐ

NR.	Nauðsynleg afköst [W]	Gerð/hæð [mm]	Lengd [mm]	Afköst við dT=40°C [W]	Stúta staðs. 10mm	Stillitala ofnloka
201	1640	CP/(22)/210	2400	1640	AD	4
202	1640	CP/(22)/210	2400	1640	BC	4
203	1640	CP/(22)/210	2400	1640	BC	4
204	1640	CP/(22)/210	2400	1640	AD	4
205	1640	CP/(22)/210	2400	1640	AD	4
206	1640	CP/(22)/210	2400	1640	AD	4
207	1640	CP/(22)/210	2400	1640	AD	4
208	1640	CP/(22)/210	2400	1640	AD	4
209	1640	CP/(22)/210	2400	1640	AD	4
210	1640	CP/(22)/210	2400	1640	AD	4
211	1640	CP/(22)/210	2400	1640	AD	4
212	1640	CP/(22)/210	2400	1640	AD	4
213	1640	CP/(22)/210	2400	1640	AD	4
214	1640	CP/(22)/210	2400	1640	AD	4
215	1640	CP/(22)/210	2400	1640	BC	4
216	1640	CP/(22)/210	2400	1640	BC	4
217	1640	CP/(22)/210	2400	1640	BC	4
218	1093	CP/(22)/210	1600	1093	BC	4
219	1093	CP/(22)/210	1600	1093	AD	4
220	1640	CP/(22)/210	2400	1640	AD	4
221	1640	CP/(22)/210	2400	1640	AD	4
222	1640	CP/(22)/210	2400	1640	AD	4
223	1640	CP/(22)/210	2400	1640	BC	4
224	2211	(22)/700	1400	2211	EF	5
225	1260	(21)/500	1400	1260	CD	4
226	1260	(21)/500	1400	1260	CD	4
227	1260	(21)/500	1400	1260	CD	4
228	2505	CP/(22)/280	3000	2505	CD	5
229	1260	(21)/500	1400	1260	CD	4
230	1260	(21)/500	1400	1260	CD	4
231	1260	(21)/500	1400	1260	CD	4
232	1260	(21)/500	1400	1260	CD	4
233	1260	(21)/500	1400	1260	CD	4
234	1260	(21)/500	1400	1260	CD	4
235	1260	(21)/500	1400	1260	CD	4
236	1260	(21)/500	1400	1260	CD	4
237	1260	(21)/500	1400	1260	CD	4
238						
239	1260	(21)/500	1400	1260	CD	4
240	2505	CP/(22)/280	3000	2505	CD	5
241	1260	(21)/500	1400	1260	CD	4
242	1260	(21)/500	1400	1260	CD	4
243	1260	(21)/500	1400	1260	CD	4
244	2211	(22)/700	1400	2211	EF	5
Samtals:	**66218**			**66218**		

OFNI BREYTT

OFNALISTI 5 HÆÐ

NR.	Nauðsynleg afköst [W]	Gerð/hæð [mm]	Lengd [mm]	Afköst við dT=40°C [W]	Stúta staðs. 10mm	Stillitala ofnloka
505	649	CP/(22)/140	1000	649	CD	4
506	1557	CP/(22)/140	2400	1557	AD	4
507	649	CP/(22)/140	1000	649	AD	3
508	1557	CP/(22)/140	2400	1557	BC	4
509	649	CP/(22)/140	1000	649	AD	3
510	1557	CP/(22)/140	2400	1557	AD	4
511	1557	CP/(22)/140	2400	1557	AD	4
512	649	CP/(22)/140	1000	649	AD	3
513	1557	CP/(22)/140	2400	1557	AD	4
514	1557	CP/(22)/140	2400	1557	AD	4
515	649	CP/(22)/140	1000	649	AD	3
516	1557	CP/(22)/140	2400	1557	BC	4
517	649	CP/(22)/140	1000	649	BC	3
518	1298	CP/(22)/140	2000	1298	BC	4
523	1260	(21)/500	1400	1260	CD	4
524	649	CP/(22)/140	1000	649	AD	3
525	1260	(21)/500	1400	1260	CD	4
526	2505	CP/(22)/280	3000	2505	CD	5
527	1260	(21)/500	1400	1260	CD	4
528	1260	(21)/500	1400	1260	CD	4
529	1260	(21)/500	1400	1260	CD	4
530	1260	(21)/500	1400	1260	CD	4
531	1260	(21)/500	1400	1260	CD	4
532	1260	(21)/500	1400	1260	CD	4
533	1260	(21)/500	1400	1260	CD	4
534	1260	(21)/500	1400	1260	CD	4
535	1260	(21)/500	1400	1260	CD	4
536	1260	(21)/500	1400	1260	CD	4
537	1260	(21)/500	1400	1260	CD	4
538	2505	CP/(22)/280	3000	2505	CD	5
539	2187	(22)/500	1800	1800	CD	5
540						
541	1215	(22)/500	1000	1215	CD	4
542	649	CP/(22)/140	1000	649	BC	3
Samtals:	**42181**			**42181**		

Á ALLA OFNA KOMI FRAMRÁSALOKAR, STILLITÉ, AFTÆMING OG LOFTSKRÚFA
STILLITAFLA MIÐAST VIÐ HEIMEIER OFNLOKA

OFNALISTI 3 HÆÐ

NR.	Nauðsynleg afköst [W]	Gerð/hæð [mm]	Lengd [mm]	Afköst við dT=40°C [W]	Stúta staðs. 10mm	Stillitala ofnloka
301	1640	CP/(22)/210	2400	1640	AD	4
302	1640	CP/(22)/210	2400	1640	BC	4
303	1640	CP/(22)/210	2400	1640	BC	4
304	1640	CP/(22)/210	2400	1640	AD	4
305	1640	CP/(22)/210	2400	1640	AD	4
306	1640	CP/(22)/210	2400	1640	AD	4
307	1640	CP/(22)/210	2400	1640	AD	4
308	1640	CP/(22)/210	2400	1640	AD	4
309	1640	CP/(22)/210	2400	1640	AD	4
310	1640	CP/(22)/210	2400	1640	AD	4
311	1640	CP/(22)/210	2400	1640	AD	4
312	1640	CP/(22)/210	2400	1640	AD	4
313	1640	CP/(22)/210	2400	1640	AD	4
314	1640	CP/(22)/210	2400	1640	AD	4
315	1640	CP/(22)/210	2400	1640	BC	4
316	1640	CP/(22)/210	2400	1640	BC	4
317	1640	CP/(22)/210	2400	1640	BC	4
318	1093	CP/(22)/210	1600	1093	BC	4
319	1093	CP/(22)/210	1600	1093	AD	4
320	1640	CP/(22)/210	2400	1640	AD	4
321	1640	CP/(22)/210	2400	1640	AD	4
322	1640	CP/(22)/210	2400	1640	AD	4
323	1640	CP/(22)/210	2400	1640	BC	4
324	2211	(22)/700	1400	2211	EF	5
325	1260	(21)/500	1400	1260	CD	4
326						
327	1260	(21)/500	1400	1260	CD	4
328	2505	CP/(22)/280	3000	2505	CD	5
329	1260	(21)/500	1400	1260	CD	4
330	1260	(21)/500	1400	1260	CD	4
331	1260	(21)/500	1400	1260	CD	4
332	1260	(21)/500	1400	1260	CD	4
333	1260	(21)/500	1400	1260	CD	4
334	1260	(21)/500	1400	1260	CD	4
335	1260	(21)/500	1400	1260	CD	4
336	1260	(21)/500	1400	1260	CD	4
337	1260	(21)/500	1400	1260	CD	4
338	1260	(21)/500	1400	1260	CD	4
339	1260	(21)/500	1400	1260	CD	4
340	2505	CP/(22)/280	3000	2505	CD	5
341	1260	(21)/500	1400	1260	CD	4
342	1260	(21)/500	1400	1260	CD	4
343	1260	(21)/500	1400	1260	CD	4
344	2211	(22)/700	1400	2211	EF	5
Samtals:	**66218**			**66218**		

Á ALLA OFNA KOMI FRAMRÁSALOKAR, STILLITÉ, AFTÆMING OG LOFTSKRÚFA
STILLITAFLA MIÐAST VIÐ HEIMEIER OFNLOKA

GÓLFHITALISTI 1 HÆÐ

MOTTA NR.	SVÆÐI	Stærð slöngu [mm]	Lengd slöngu [m]	Millibil slöngu [mm]	Nauðsynleg afköst [W/m²]
1	ANDDYRI (0104)	20	100	200	100
2	ANDDYRI (0104)	20	100	200	100
3	ANDDYRI (0105)	20	100	200	100
4	ANDDYRI (0105)	20	100	200	100
SAMTALS			**400**		**8470**

GÓLFHITALISTI 5 HÆÐ

MOTTA NR.	SVÆÐI	Stærð slöngu [mm]	Lengd slöngu [m]	Millibil slöngu [mm]	Nauðsynleg afköst [W/m²]
1	VESTURGAFL	16	66	150	80
2	VESTURGAFL	16	76	150	80
3	VESTURGAFL	16	80	150	80
4	VESTURGAFL	16	74	150	80
5	VESTURGAFL	16	84	150	80
6	VESTURGAFL	16	80	150	80
7	VESTURGAFL	16	80	150	80
8	VESTURGAFL	16	58	150	80
SAMTALS			**598**		**7176 W**

MOTTA NR.	SVÆÐI	Stærð slöngu [mm]	Lengd slöngu [m]	Millibil slöngu [mm]	Nauðsynleg afköst [W/m²]
1	AUSTURGAFL	16	83	150	80
2	AUSTURGAFL	16	83	150	80
3	AUSTURGAFL	16	63	150	80
4	AUSTURGAFL	16	78	150	80
5	AUSTURGAFL	16	82	150	80
6	AUSTURGAFL	16	81	150	80
7	AUSTURGAFL	16	81	150	80
SAMTALS			**598**		**6600 W**

STRENGLOKALISTI 1 HÆÐ

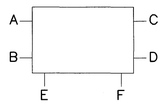
NR.	[W]	L/S við dT=40°C	GERÐ OG STÆRÐ [mm]
1.41	8.640	0.05 L/S	STAÐ ø15
1.43	27.600	0.17 L/S	STAÐ ø20
1.45	4.235	0.03 L/S	STAÐ ø10
1.47	41.473	0.25 L/S	STAÐ ø25
1.49	55.249	0.33 L/S	STAÐ ø32
1.51	31.350	0.19 L/S	STAÐ ø20
1.53	46.410	0.28 L/S	STAÐ ø25
1.55	4.235	0.03 L/S	STAÐ ø10
1.57	44.669	0.27 L/S	STAÐ ø25
1.59	37.909	0.23 L/S	STAÐ ø25
1.61	18.810	0.11 L/S	STAÐ ø20
1.63	8.640	0.05 L/S	STAÐ ø15
SAMTALS:	**329.220**	**1.99 L/S**	

Samþykkt þann
22 NOV. 2007
Byggingafulltrúinn í Hafnarfirði
F.h.Sigurbjartur Halldórsson

ALLAR ALMENNAR SKÝRINGAR SJÁ TEIKN. P00

ÚTG.	DAGS.	BREYTING:	HANNAÐ	SAMÞ.
G	26.02.2007	OFNI 443 BÆTT VIÐ	ÞS	SÁS
F	15.09.2006	OFNI BREYTT	ÞJK	SÁS
E	10.04.2006	OFNAR FJARLÆGÐIR, OFNAR FÆRÐIR, BÆTT VIÐ OFNUM KJ. OG GÓLFHITA. 5.H	ÞJK	SÁS
D	09.12.2005	OFNI 539 OG 541 BREYTT, OFN 540 FJARLÆGÐUR	ÞJK	SÁS
C	01.11.2005	OFNI 224 OG 324 BREYTT, OFN 238 OG 326 FJARLÆGÐUR	ÞJK	SÁS
B	14.07.2005	OFNI 509,515 OG 524 BREYTT, OFNI 542 BÆTT VIÐ	JGR	SÁS
A	02.02.2005	BÆTT VIÐ OFNUM Í STIGAHÚS	ÁÞ	SÁS

OFNATENGINGAR:



DALSHRAUN 1
HAFNARFIRÐI

OFNA, GÓLFHITA OG STRENGLOKALISTAR

VSB VERKFRÆÐISTOFA

Áritun lögg. hönnuða:
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FRV

Hannað: ÁÞ		Teiknað: ÁÞ	
Mál:		Yfirfarið: SÁS	
Dags: 12.01.05		Nr: 03841-P63G	