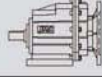
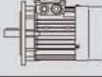
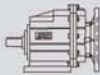
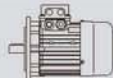
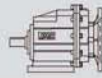
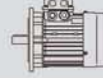


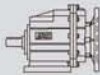
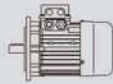
7. GEAR UNIT SELECTION TABLES

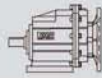
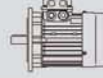
7.1 HG..(IEC).. Performance parameter


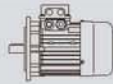
P_{1n} [kW]	n_2 [r/min]	M_{2n} [Nm]	i	fs			Page	
0.12	26.3	42	53.33	2.9	HG20P	B563	63A4	21
	30.5	36	45.89	3.3	HG20F	B563	63A4	21
	34.9	32	40.10	3.8	HG20Z	B563	63A4	21
	39.5	28	35.47	4.3				
	49.1	22	28.50	5.4				
	59.4	18.5	23.56	6.5				
	70.6	15.6	19.83	7.7				
	78.4	14.0	17.86	7.1				
	95.8	11.5	14.62	10.4				
	101	10.8	13.80*	9.2				
	118	9.4	11.90	12.8				
	143	7.7	9.81	13.0				
	153	7.2	9.17	11.1				
	181	6.1	7.72	13.2				
	246	4.5	5.69	13.4				
	302	3.6	4.63	16.5				
366	3.0	3.82	20.0					
0.18	16.9	98	53.33	1.2	HG20P	B571	71A6	21
	19.6	84	45.89	1.4	HG20F	B571	71A6	21
	22.4	74	40.10	1.6	HG20Z	B571	71A6	21
	25.4	65	35.47	1.8				
	31.6	52	28.50	2.3				
	26.3	63	53.33	1.9	HG20P	B563	63B4	21
	30.5	54	45.89	2.2	HG20F	B563	63B4	21
	34.9	47	40.10	2.5	HG20Z	B563	63B4	21
	39.5	42	35.47	2.9				
	49.1	34	28.50	3.6				
	59.4	28	23.56	4.3				
	70.6	23	19.83	5.1				
	78.4	21	17.86	4.8				
	95.8	17.2	14.62	7.0				
	101	16.3	13.80*	6.1				
	118	14.0	11.90	8.6				
	143	11.6	9.81	8.6				
	153	10.8	9.17	7.4				
	181	9.1	7.72	8.8				
	246	6.7	5.69	8.9				
	302	5.5	4.63	11.0				
	366	4.5	3.82	13.3				
	16.7	99	54.00*	2.0	HG25P	B571	71A6	23
	19.4	85	46.46*	2.3	HG25F	B571	71A6	23
	22.2	74	40.60*	2.7	HG25Z	B571	71A6	23
	25.1	66	35.91*	3.0				
	31.2	53	28.88*	3.8				
	25.9	64	54.00*	3.1	HG25P	B563	63B4	23
	30.1	55	46.46*	3.7	HG25F	B563	63B4	23
	34.5	48	40.60*	4.2	HG25Z	B563	63B4	23

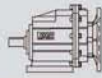
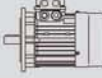
P_{1n} [kW]	n_2 [r/min]	M_{2n} [Nm]	i	f_s			Page	
0.25	16.9	136	53.33	0.88	HG20P	B5/B1471	71B6	21
	19.6	117	45.89	1.0	HG20F	B5/B1471	71B6	21
	22.4	102	40.10	1.2	HG20Z	B5/B1471	71B6	21
	25.4	90	35.47	1.3				
	31.6	73	28.50	1.7				
	26.3	87	53.33	1.4	HG20P	B5/B1471	71A4	21
	30.5	75	45.89	1.6	HG20F	B5/B1471	71A4	21
	34.9	66	40.10	1.8	HG20Z	B5/B1471	71A4	21
	39.5	58	35.47	2.1				
	49.1	47	28.50	2.6				
	59.4	39	23.56	3.1				
	70.6	32	19.83	3.7				
	78.4	29	17.86	3.4				
	95.8	24	14.62	5.0				
	101	23	13.80*	4.4				
	118	19.5	11.90	6.2				
	143	16.1	9.81	6.2				
	153	15.0	9.17	5.3				
	181	12.6	7.72	6.3				
	246	9.3	5.69	6.4				
	302	7.6	4.63	7.9				
	366	6.3	3.82	9.6				
	16.7	138	54.00*	1.5	HG25P	B5/B1471	71B6	23
	19.4	118	46.46*	1.7	HG25F	B5/B1471	71B6	23
	22.2	103	40.60*	1.9	HG25Z	B5/B1471	71B6	23
	25.1	91	35.91*	2.2				
	31.2	74	28.88*	2.7				
	25.9	88	54.00*	2.3	HG25P	B5/B1471	71A4	23
	30.1	76	46.46*	2.6	HG25F	B5/B1471	71A4	23
	34.5	66	40.60*	3.0	HG25Z	B5/B1471	71A4	23
	39.0	59	35.91*	3.4				
	48.5	47	28.88*	4.2				
	0.37	22.4	151	40.10	0.79	HG20P	B5/B1480	80A6
25.4		134	35.47	0.90	HG20F	B5/B1480	80A6	21
31.6		107	28.50	1.1	HG20Z	B5/B1480	80A6	21
38.2		89	23.56	1.4				
26.3		129	53.33	0.93	HG20P	B5/B1471	71B4	21
30.5		111	45.89	1.1	HG20F	B5/B1471	71B4	21
34.9		97	40.10	1.2	HG20Z	B5/B1471	71B4	21
39.5		86	35.47	1.4				
49.1		69	28.50	1.7				
59.4		57	23.56	2.1				
70.6		48	19.83	2.5				
78.4		43	17.86	2.3				
95.8		35	14.62	3.4				
101		33	13.80*	3.0				
118		29	11.90	4.2				
143		24	9.81	4.2				
153		22	9.17	3.6				
181		19	7.72	4.3				
246	14	5.69	4.4					
302	11	4.63	5.3					
366	9	3.82	6.5					


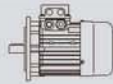
P_{1n} [kW]	n_2 [r/min]	M_{2n} [Nm]	i	fs			Page	
0.37	16.7	204	54.00*	1.0	HG25P	B5/B1480	80A6	23
	19.4	175	46.46*	1.1	HG25F	B5/B1480	80A6	23
	22.2	153	40.60*	1.3	HG25Z	B5/B1480	80A6	23
	25.1	135	35.91*	1.5				
	31.2	109	28.88*	1.8				
	25.9	131	54.00*	1.5	HG25P	B5/B1471	71B4	23
	30.1	113	46.46*	1.8	HG25F	B5/B1471	71B4	23
	34.5	98	40.60*	2.0	HG25Z	B5/B1471	71B4	23
	39.0	87	35.91*	2.3				
	48.5	70	28.88*	2.9				
	58.7	58	23.85*	3.5				
	81.9	41	17.10	3.9				
	17.5	193	51.30*	1.6	HG30P	B5/B1480	80A6	25
	20.4	167	44.18*	1.8	HG30F	B5/B1480	80A6	25
	23.3	146	38.63	2.1	HG30Z	B5/B1480	80A6	25
	26.3	129	34.20*	2.3				
	29.4	115	30.57	2.6				
	27.3	124	51.30*	2.4	HG30P	B571	71B4	25
	31.7	107	44.18*	2.8	HG30F	B571	71B4	25
	36.2	94	38.63	3.2	HG30Z	B571	71B4	25
40.9	83	34.20*	3.6					
0.55	31.6	160	28.50	0.75	HG20P	B5/B1480	80B6	21
	38.2	132	23.56	0.91	HG20F	B5/B1480	80B6	21
	45.4	111	19.83	1.1	HG20Z	B5/B1480	80B6	21
	34.9	144	40.10	0.8	HG20P	B5/B1480	80A4	21
	39.5	128	35.47	0.9	HG20F	B5/B1480	80A4	21
	49.1	103	28.50	1.2	HG20Z	B5/B1480	80A4	21
	59.4	85	23.56	1.4				
	70.6	71	19.83	1.7				
	78.4	64	17.86	1.6				
	95.8	53	14.62	2.3				
	101	50	13.80*	2.0				
	118	43	11.90	2.8				
	143	35	9.81	2.8				
	153	33	9.17	2.4				
	181	28	7.72	2.9				
	246	20	5.69	2.9				
	302	17	4.63	3.6				
	366	14	3.82	4.4				
	19.4	260	46.46*	0.77	HG25P	B5/B1480	80B6	23
	22.2	227	40.60*	0.88	HG25F	B5/B1480	80B6	23
25.1	201	35.91*	1.0	HG25Z	B5/B1480	80B6	23	
31.2	162	28.88*	1.2					
37.7	134	23.85*	1.5					
25.9	194	54.00*	1.0	HG25P	B5/B1480	80A4	23	
30.1	167	46.46*	1.2	HG25F	B5/B1480	80A4	23	
34.5	146	40.60*	1.4	HG25Z	B5/B1480	80A4	23	
39.0	129	35.91*	1.5					
48.5	104	28.88*	1.9					
58.7	86	23.85*	2.3					


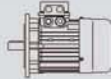
P_{1n} [kW]	n_2 [r/min]	M_{2n} [Nm]	i	f_s			Page	
0.55	69.7	72	20.08*	2.8	HG25P	B5/B1480	80A4	23
	81.9	62	17.10	2.6	HG25F	B5/B1480	80A4	23
	94.5	53	14.81*	3.7	HG25Z	B5/B1480	80A4	23
	17.5	287	51.30*	1.0	HG30P	B5/B1480	80B6	25
	20.4	248	44.18*	1.2	HG30F	B5/B1480	80B6	25
	23.3	216	38.63	1.4	HG30Z	B5/B1480	80B6	25
	26.3	192	34.20*	1.6				
	29.4	171	30.57	1.8				
	27.3	185	51.30*	1.6	HG30P	B5/B1480	80A4	25
	31.7	159	44.18*	1.9	HG30F	B5/B1480	80A4	25
	36.2	139	38.63	2.2	HG30Z	B5/B1480	80A4	25
	40.9	123	34.20*	2.4				
	45.8	110	30.57	2.7				
	56.0	90	24.99	3.3				
	0.75	49.1	140	28.50	0.86	HG20P	B5/B1480	80B4
59.4		116	23.56	1.0	HG20F	B5/B1480	80B4	21
70.6		97	19.83	1.2	HG20Z	B5/B1480	80B4	21
78.4		88	17.86	1.1				
95.8		72	14.62	1.7				
101		68	13.80*	1.5				
118		58	11.90	2.1				
143		48	9.81	2.1				
153		45	9.17	1.8				
181		38	7.72	2.1				
246		28	5.69	2.1				
302		23	4.63	2.6				
366		19	3.82	3.2				
31.2		221	28.88*	0.91	HG25P	B5/B1490	90S6	23
37.7		182	23.85*	1.1	HG25F	B5/B1490	90S6	23
44.8		153	20.08*	1.3	HG25Z	B5/B1490	90S6	23
30.1		228	46.46*	0.88	HG25P	B5/B1480	80B4	23
34.5		199	40.60*	1.0	HG25F	B5/B1480	80B4	23
39.0		176	35.91*	1.1	HG25Z	B5/B1480	80B4	23
48.5		142	28.88*	1.4				
58.7		117	23.85*	1.7				
69.7		99	20.08*	2.0				
81.9		84	17.10	1.9				
94.5		73	14.81*	2.7				
106		65	13.21	2.5				
116.2		59	12.05	3.4				
141		49	9.93	3.3				
159		43	8.78	2.8				
189		36	7.39	3.3				
257		27	5.45	3.7				
97.0		71	28.88*	2.8	HG25P	B5/B1480	80A2	23
117.4		59	23.85*	3.4	HG25F	B5/B1480	80A2	23
139.4		49	20.08*	4.1	HG25Z	B5/B1480	80A2	23
163.7		42	17.10	3.8				

P_{1n} [kW]	n_2 [r/min]	M_{2n} [Nm]	i	f_s			Page	
0.75	17.5	392	51.30*	0.77	HG30P	B5/B1490	90S6	25
	20.4	338	44.18*	0.89	HG30F	B5/B1490	90S6	25
	23.3	295	38.63	1.0	HG30Z	B5/B1490	90S6	25
	26.3	261	34.20*	1.1				
	29.4	234	30.57	1.3				
	36.0	191	24.99	1.6				
	27.3	252	51.30*	1.2	HG30P	B5/B1480	80B4	25
	31.7	217	44.18*	1.4	HG30F	B5/B1480	80B4	25
	36.2	190	38.63	1.6	HG30Z	B5/B1480	80B4	25
	40.9	168	34.20*	1.8				
	45.8	150	30.57	2.0				
	56.0	123	24.99	2.4				
	66.2	104	21.15*	2.7				
	72.8	94	19.24*	3.0				
	76.9	89	18.21*	3.1				
	91.5	75	15.30*	3.7				
	105	65	13.30*	3.8				
	111	62	12.60	4.0				
	17.5	392	51.30*	1.3	HG35P	B5/B1490	90S6	27
	20.4	338	44.18*	1.5	HG35F	B5/B1490	90S6	27
	23.3	295	38.63	1.7	HG35Z	B5/B1490	90S6	27
	26.3	261	34.20*	1.8				
	29.4	234	30.57	2.1				
	27.3	252	51.30*	2.0	HG35P	B5/B1480	80B4	27
	31.7	217	44.18*	2.3	HG35F	B5/B1480	80B4	27
	36.2	190	38.63	2.6	HG35Z	B5/B1480	80B4	27
	40.9	168	34.20*	2.9				
	45.8	150	30.57	3.2				
56.0	123	24.99	3.9					
66.2	104	21.15*	4.0					
1.1	70.6	143	19.83	0.84	HG20P	B5/B1490	90S4	21
	78.4	129	17.86	0.78	HG20F	B5/B1490	90S4	21
	95.8	105	14.62	1.1	HG20Z	B5/B1490	90S4	21
	101	99	13.80*	1.0				
	118	86	11.90	1.4				
	143	71	9.81	1.4				
	153	66	9.17	1.2				
	181	56	7.72	1.4				
	246	41	5.69	1.5				
	302	33	4.63	1.8				
	366	28	3.82	2.2				
	285	35	9.81	2.8	HG20P	B5/B1480	80B2	21
	305	33	9.17	2.4	HG20F	B5/B1480	80B2	21
	363	28	7.72	2.9	HG20Z	B5/B1480	80B2	21
	492	20	5.69	2.9				
	605	17	4.63	3.6				
	733	14	3.82	4.4				
	39.0	259	35.91*	0.77	HG25P	B5/B1490	90S4	23
	48.5	208	28.88*	1.0	HG25F	B5/B1490	90S4	23
	58.7	172	23.85*	1.2	HG25Z	B5/B1490	90S4	23
69.7	145	20.08*	1.4					
81.9	123	17.10	1.3					

P_{1n} [kW]	n_2 [r/min]	M_{2n} [Nm]	i	f_s			Page	
1.1	94.5	107	14.81*	1.9	HG25P	B5/B1490	90S4	23
	106	95	13.21	1.7	HG25F	B5/B1490	90S4	23
	116	87	12.05	2.3	HG25Z	B5/B1490	90S4	23
	141	72	9.93	2.2				
	159	63	8.78	1.9				
	189	53	7.39	2.3				
	257	39	5.45	2.5				
	316	32	4.43	3.1				
	383	26	3.66	3.8				
	27.3	370	51.30*	0.81	HG30P	B5/B1490	90S4	25
	31.7	318	44.18*	0.94	HG30F	B5/B1490	90S4	25
	36.2	278	38.63	1.1	HG30Z	B5/B1490	90S4	25
	40.9	246	34.20*	1.2				
	45.8	220	30.57	1.4				
	56.0	180	24.99	1.7				
	66.2	152	21.15*	1.8				
	72.8	139	19.24*	2.0				
	76.9	131	18.21*	2.1				
	91.5	110	15.30*	2.5				
	72.5	139	38.63	2.2	HG30P	B5/B1480	80B2	25
	81.9	123	34.20*	2.4	HG30F	B5/B1480	80B2	25
	91.6	110	30.57	2.7	HG30Z	B5/B1480	80B2	25
	112.0	90	24.99	3.3				
	132.4	76	21.15*	3.7				
	145.5	69	19.24*	4.0				
	153.8	66	18.21*	4.3				
	27.3	370	51.30*	1.4	HG35P	B5/B1490	90S4	27
	31.7	318	44.18*	1.6	HG35F	B5/B1490	90S4	27
36.2	278	38.63	1.8	HG35Z	B5/B1490	90S4	27	
40.9	246	34.20*	1.9					
45.8	220	30.57	2.2					
56.0	180	24.99	2.7					
66.2	152	21.15*	2.8					
72.8	139	19.24*	3.0					
76.9	131	18.21*	3.2					
91.5	110	15.30*	3.8					
105	96	13.30*	3.7					
1.5	118	117	11.90	1.0	HG20P	B5/B1490	90L4	21
	143	96	9.81	1.0	HG20F	B5/B1490	90L4	21
	153	90	9.17	0.9	HG20Z	B5/B1490	90L4	21
	181	76	7.72	1.1				
	246	56	5.69	1.1				
	302	45	4.63	1.3				
	366	38	3.82	1.6				
	305	45	9.17	1.8	HG20P	B5/B1490	90S2	21
	363	38	7.72	2.1	HG20F	B5/B1490	90S2	21
	492	28	5.69	2.1	HG20Z	B5/B1490	90S2	21
	605	23	4.63	2.6				
	733	19	3.82	3.2				

P_{1n} [kW]	n_2 [r/min]	M_{2n} [Nm]	i	f_s			Page	
1.5	58.7	234	23.85*	0.85	HG25P	B5/B1490	90L4	23
	69.7	197	20.08*	1.0	HG25F	B5/B1490	90L4	23
	81.9	168	17.10	1.0	HG25Z	B5/B1490	90L4	23
	94.5	145	14.81*	1.4				
	106	130	13.21	1.2				
	116	118	12.05	1.7				
	141	98	9.93	1.6				
	159	86	8.78	1.4				
	189	73	7.39	1.7				
	257	54	5.45	1.9				
	316	44	4.43	2.3				
	383	36	3.66	2.8				
	212	65	13.21	2.5	HG25P	B5/B1490	90S2	23
	232	59	12.05	3.4	HG25F	B5/B1490	90S2	23
	282	49	9.93	3.3	HG25Z	B5/B1490	90S2	23
	319	43	8.78	2.8				
	379	36	7.39	3.3				
	514	27	5.45	3.7				
	40.9	336	34.20*	0.89	HG30P	B5/B1490	90L4	25
45.8	300	30.57	1.0	HG30F	B5/B1490	90L4	25	
56.0	245	24.99	1.2	HG30Z	B5/B1490	90L4	25	
66.2	208	21.15*	1.3					
72.8	189	19.24*	1.5					
76.9	179	18.21*	1.6					
91.5	150	15.30*	1.9					
105	131	13.30*	1.9					
111	124	12.60	2.0					
128	107	10.93*	1.7					
154	89	9.08	2.0					
177	78	7.93*	2.3					
222	62	6.31	2.9					
255	54	5.48	2.8					
311	44	4.50	3.4					
374	37	3.74	4.1					
256	54	10.93*	3.4	HG30P	B5/B1490	90S2	25	
308	45	9.08	4.0	HG30F	B5/B1490	90S2	25	
353	39	7.93*	4.6	HG30Z	B5/B1490	90S2	25	
26.3	523	34.20*	0.92	HG35P	B5/B14100	100L6	27	
29.4	467	30.57	1.0	HG35F	B5/B14100	100L6	27	
36.0	382	24.99	1.3	HG35Z	B5/B14100	100L6	27	
27.3	504	51.30*	1.0	HG35P	B5/B1490	90L4	27	
31.7	434	44.18*	1.2	HG35F	B5/B1490	90L4	27	
36.2	379	38.63	1.3	HG35Z	B5/B1490	90L4	27	
40.9	336	34.20*	1.4					
45.8	300	30.57	1.6					
56.0	245	24.99	2.0					
66.2	208	21.15*	2.0					
72.8	189	19.24*	2.2					
76.9	179	18.21*	2.3					
91.5	150	15.30*	2.8					
105	131	13.30*	2.7					
111	124	12.60	2.8					
128	107	10.93*	2.6					
154	89	9.08	3.1					
177	78	7.93*	3.3					

P_{1n} [kW]	n_2 [r/min]	M_{2n} [Nm]	i	f_s			Page	
2.2	66.2	305	21.15*	0.92	HG30P	B5/B14100	100LA4	25
	72.8	277	19.24*	1.0	HG30F	B5/B14100	100LA4	25
	76.9	262	18.21*	1.1	HG30Z	B5/B14100	100LA4	25
	91.5	220	15.30*	1.1				
	105	192	13.30*	1.3				
	111	182	12.60	1.4				
	128	157	10.93*	1.1				
	154	131	9.08	1.4				
	177	114	7.93*	1.6				
	222	91	6.31	2.0				
	255	79	5.48	1.9				
	311	65	4.50	2.3				
	374	54	3.74	2.8				
	308	65	9.08	2.8	HG30P	B5/B1490	90L2	25
	353	57	7.93*	3.2	HG30F	B5/B1490	90L2	25
	444	45	6.31	4.0	HG30Z	B5/B1490	90L2	25
	511	39	5.48	3.8				
	36.0	560	24.99	0.86	HG35P	B5/B14112	112M6	27
	42.6	474	21.15*	0.9	HG35F	B5/B14112	112M6	27
	46.8	431	19.24*	1.0	HG35Z	B5/B14112	112M6	27
	49.4	408	18.21*	1.0				
	40.9	493	34.20*	1.0	HG35P	B5/B14100	100LA4	27
	45.8	440	30.57	1.1	HG35F	B5/B14100	100LA4	27
	56.0	360	24.99	1.3	HG35Z	B5/B14100	100LA4	27
	66.2	305	21.15*	1.4				
	72.8	277	19.24*	1.5				
	76.9	262	18.21*	1.6				
	91.5	220	15.30*	1.9				
	105	192	13.30*	1.8				
	111	182	12.60	1.9				
	128	157	10.93*	1.8				
	154	131	9.08	2.1				
177	114	7.93*	2.3					
222	91	6.31	2.9					
255	79	5.48	2.9					
311	65	4.50	3.5					
374	54	3.74	4.3					
3	91.5	301	15.30*	0.93	HG30P	B5/B14100	100LB4	25
	105	261	13.30*	1.0	HG30F	B5/B14100	100LB4	25
	111	248	12.60	1.0	HG30Z	B5/B14100	100LB4	25
	128	215	10.93*	0.8				
	154	178	9.08	1.0				
	177	156	7.93*	1.2				
	222	124	6.31	1.5				
	255	108	5.48	1.4				
	311	88	4.50	1.7				
	374	73	3.74	2.0				
	45.8	601	30.57	0.80	HG35P	B5/B14100	100LB4	27
	56.0	491	24.99	1.0	HG35F	B5/B14100	100LB4	27
	66.2	416	21.15*	1.0	HG35Z	B5/B14100	100LB4	27
72.8	378	19.24*	1.1					

P_{1n} [kW]	n_2 [r/min]	M_{2n} [Nm]	i	fs			Page	
3	76.9	358	18.21*	1.2	HG35P	B5/B14100	100LB4	27
	91.5	301	15.30*	1.4	HG35F	B5/B14100	100LB4	27
	105	261	13.30*	1.3	HG35Z	B5/B14100	100LB4	27
	111	248	12.60	1.4				
	128	215	10.93*	1.3				
	154	178	9.08	1.6				
	177	156	7.93*	1.7				
	222	124	6.31	2.1				
	255	108	5.48	2.1				
	311	88	4.50	2.6				
	374	73	3.74	3.1				
	308	89	9.08	3.1	HG35P	B5/B14100	100L2	27
	353	78	7.93*	3.3	HG35F	B5/B14100	100L2	27
	444	62	6.31	4.2	HG35Z	B5/B14100	100L2	27
	511	54	5.48	4.3				
	4	177	208	7.93*	0.87	HG30P	B5/B14112	112M4
222		165	6.31	1.1	HG30F	B5/B14112	112M4	25
255		144	5.48	1.0	HG30Z	B5/B14112	112M4	25
311		118	4.50	1.3				
374		98	3.74	1.5				
105		348	13.30*	1.0	HG35P	B5/B14112	112M4	27
111		330	12.60	1.1	HG35F	B5/B14112	112M4	27
128		286	10.93*	1.0	HG35Z	B5/B14112	112M4	27
154		238	9.08	1.2				
177		208	7.93*	1.3				
222		165	6.31	1.6				
255		144	5.48	1.6				
311		118	4.50	2.0				
374		98	3.74	2.3				
308		119	9.08	2.4	HG35P	B5/B14112	112M2	27
353		104	7.93*	2.5	HG35F	B5/B14112	112M2	27
444	83	6.31	3.1	HG35Z	B5/B14112	112M2	27	
511	72	5.48	3.2					
622	59	4.50	3.9					