

Herz Test Report Data

FM151	Chip	Max	3	5	59	94	14	22	91.5	BLT 003-12	
		Min	36	58	41	66	9	14	91.4		
	Pellet	Max	2	3	74	114	7	11	91.8	BLT 009-12	
		Min	22	34	47	73	6	9	92.8		
FM180	Chip	Max	2	4	55	92	15	26	93.0	BLT 004-12	
		Min	61	103	43	72	23	39	92.8		
	Pellet	Max	2	3	66	102	13	20	92.4	BLT 010-12	
		Min	8	13	48	75	6	10	96.5		
FM199	Chip	Max	4	7	58	96	20	34	92.3	BLT 005-12	
		Min	61	103	43	72	23	39	92.8		
	Pellet	Max	2	3	64	100	11	17	91.1	BLT 011-12	
		Min	8	13	48	75	6	10	96.5		
BM180**	Chip	Max	7.3	11	52	80	20	31	91.2	HL 6545-3	
		Min	25	38	37	57	5	8	90.6		
	Pellet	Max	1	2	28	42	15	23	93.1		
		Min	18	28	18	28	13	20	91.9		
BM220	(See figures for BM180)										
BM250	(See figures for BM180)										
BM300	Chip	Max	41	59	69	100	24	35	90.0	HL 6545-3	
		Min	81	119	68	99	20	29	90.3		
	Pellet	Max	2	2	54	82	15	22	92.3		
		Min	13	20	56	85	5	8	90.6		
BM350	(See figures for BM500)										
BM400	(See figures for BM500)										
BM500	Chip	Max	54	79	85	126	11	18	93.3	HL 6545-3	
		Min	81	119	68	99	20	29	90.3		
	Pellet	Max	11	16	59	90	30	46	91.9		
		Min	13	20	56	85	5	8	90.5		
BF500	Chip	553 kW		27		133		43	no data	UTC E:0660409	
		214 kW		41		116		24	no data		
BF600	Chip	600 kW		185		228		70	no data	UTC E:1420111	
		246 kW		126		201		42	no data		
BF800	Chip	794 kW		45		111		19	no data	UTC E:1050110	
		351kW		37		117		42	no data		
BF995	Chip	830 kW		12		106		39	no data	UTC E:0661311	
		350 kW		52		87		18	no data		

Note:

* Combustion gas at 1013mbar atmospheric pressure, 0°C, dry (0% water content), 13% Oxygen

**Model no longer available

Herz Test Report Data

PS10	Pellets	Max	110	169	80	123	23	35	91.6	BLT 129/07
		Min	178	272	No Data				91.5	
PS20	Pellets	Max	16	25	93	142	9	13	93.0	BLT 130/07
		Min	98	139	67	102	15	22	90.5	
PS30	Pellets	Max	35	53	100	152	11	16	91.5	BLT 131/07
		Min	91	139	67	102	15	22	90.5	
PS45	Pellets	Max	20	30	76	116	17	26	94.0	BLT 002/06
		Min	43	65	No Data				94.8	
PS60	Pellets	Max	18	28	83	128	24	37		BLT 046/06
		Min	43	65	No Data					
FM20	Chip	Max	69	102	95	139	14	29	92.0	BLT 0443/07
		Min	257	377	No Data				90.7	
FM25**	Chip	Max	117	177	73	108	16	24	89.1	HL 6563
		Min	233	350	47	69	24	36	90.0	
	Pellet	Max	93	141	42	61	13	20	89.5	
		Min	No Data							
FM35	Chip	Max	56	81	107	157	28	41	91.3	BLT 0443/07
		Min	257	377	No Data				90.7	
	Pellet	Max	13	20	72	110	11	17	91.5	
		Min	115	175	No Data				90.8	
FM45	Chip	Max	21	31	94	141	19	29	94.5	BLT 1153/08
		Min	68	99	77	112	6	9	95.0	
FM50**	Chip	Max	185	279	92	140	27	40	88.0	HL 6563
		Min	76	115	37	57	32	47	87.3	
FM60	Chip	Max	95	139	99	145	26	37	93.0	BLT 1154/08
		Min	68	99	77	112	6	9	95.0	
FM 80	Chip	80	20	30	97	143	24	35	94.0	BLT 052-10
		23.6	107	160	75	112	16	24	93.3	
FM80	Pellet	80	8	13	60	95	8	13	94.6	BLT 054-10
		22.2	56	88	48	76	26	40	93.2	
FM100	Chip	99.5	11	17	101	148	29	43	92.4	BLT 053-10
		22	107	160	75	112	16	24	93.3	
FM100	pellet	98.9	3	4	72	113	12	19	94.3	BLT 055-10
		22.2	56	88	48	76	26	40	93.2	
FM90**	Chip	Max	91	137	77	113	28	42	89.6	HL 6563
		Min	148	221	71	105	27	40	90.8	
FM130	Chip	Max	3	5	58	93	12	19	90.9	BLT 001-12
		Min	36	58	41	66	9	14	91.4	
	Pellet	Max	2	3	66	102	6	10	92.8	BLT 007-12
		Min	22	34	47	73	6	9	92.8	
FM150**	Chip	Max	52	79	129	192	17	26	87.9	HL 6290
		Min	140	210	104	155	31	46	91.2	