

REFERENCE LIST OF SELECTED GENERATORS FOR SHPP OF THE G&Em COMPANY

Project No.	Country of Installation	Locality	Type	No. of Units	Output	Nominal Speed	Voltage	Mounting	Year of Installation	Status
					[kVA or kW]	[rpm]	[V]			
74	Czech Republic	Trnávka TG2	SG096WS6	1	61	1000	400	Horizontal	2023	In production
73	Czech Republic	Trnávka TG1	SG108WS8	1	122	750	400	Horizontal	2023	In production
72	France	LEMPDES SUR AULAGNON	SG178WM20	1	267	300	500	Vertical	2023	In production
71	France	LEMPDES SUR AULAGNON	SG198WM24	1	378	250	400	Vertical	2023	In production
70	France	LA CLAIRE	SG198WS22	2	306	272,7	400	Vertical	2022	In production
69	Italy	Caprie	SG366WM40U60	2	900	150	6000	Vertical	2022	In production
68	Sweden	Berte Qvarn	SG198WM18	1	550	333,3	400	Vertical	2022	In production
67	Czech Republic	Vír 1, TG3	SG140WL6	1	600	1000	400	Horizontal	2022	At site
66	France	Lacaze	SG160WM14	1	311	428,6	400	Vertical	2022	At site
65	Sweden	Damman	SG288WM20	1	1209	300	690	Vertical	2022	At site
64	Island	Eyjardalsvirkjun	SG178WL10	1	850	600	400	Horizontal	2021	At site
63	USA	Jackson Mills	SG198WL10U41,6	1	1306	600	4160	Vertical	2021	Dispatched
62	Sweden	Västgöthyttfors	SG326WL28U33	2	1288	214,3	3300	Vertical	2021	At site

61	Norway	Gåsvasselve G2	SG140WL8	1	594	750	400	Vertical	2021	At site
60	Italy	Val Paghera	SG160WL10	1	575	600	400	Vertical	2021	At site
59	Italy	Prelo	SG140WL6	1	600	1000	400	Vertical	2020	At site
58	Czech Republic	Úpravna vody Liberec	SG108WS8	1	117	750	400	Vertical	2020	At site
56	Sweden	Lindesnäs	AG178KM10	1	607	603	400	Vertical	2021	At site
56	Sweden	Dala Jarna	AG178KM10	1	607	603	400	Vertical	2020	At site
55	Sweden	Assmebro	SG288WL24	1	1100	250	400	Vertical	2020	At site
54	Czech Republic	Jesenný u Semil	AG140KL14	1	255	434	400	Vertical	2020	At site
53	Afghanistan	Parande	SG224WM6	2	2355	1000	690	Horizontal	2020	At site
52	Sweden	Dalsland	SG140WL12	1	312	500	400	Horizontal	2020	At site
51	France	LE GOUR NOIR	SG326WM36	1	825	166,7	500	Horizontal	2021	In production
50	Sweden	Forsnäs	SG224WL16	1	900	375	690	Vertical	2020	At site
49	Sweden	Visskvarn	SG224WM14	1	1100	428,6	690	Horizontal	2020	At site
48	Italy	Borgogna	SG224WM26	1	480	230,8	400	Vertical	2020	At site
47	Scotland	Allt na Gaoirean	SG178WL8	1	1084	750	400	Vertical	2020	At site
46	Norway	Bjørgelva	SG248WL8U10	1	2611	750	990	Vertical	2020	At site

45	New Zealand	Reefton	SG140WS10	1	250	600	400	Horizontal	2020	At site
44	Bulgaria	Razlog	AG178KM6	1	938	1006	400	Vertical	2020	At site
43	Poland	Wroblin	SG160WM6	2	900	1000	400	Horizontal	2020	At site
42	Sweden	Uddevalla – Grorod	AG160KM16	1	309	380	400	Vertical	2019	At site
41	Sweden	Apelnäs	SG160WM12	1	420	500	400	Vertical	2019	At site
40	Sweden	Bosgarden	SG224WL12	1	1545	500	400	Vertical	2019	At site
39	France	Centrale de Naves	SG224WM28	2	390	214,3	400	Horizontal	2019	At site
38	Czech Republic	Ejovice	SG140WS8	1	314	750	400	Vertical	2019	At site
37	Norway	Gåsvasselva	SG140WL8	1	533	750	400	Vertical	2019	At site
36	Hungary	Tass	AG198KL10	2	887	604	690	Vertical	2019	At site
35	Finland	Salahmi	SG248WL18	1	1263	333,3	690	Vertical	2018	At site
34	Sweden	Nackan	SG160WL8	1	930	750	400	Vertical	2018	At site
33	Sweden	Strömma	SG160WL12	1	577	500	400	Vertical	2018	At site
32	Austria	Gulling	SG198WL6	2	1993	1000	690	Horizontal	2018	At site
31	Austria	Gulling	SG198WM12	1	933	500	400	Vertical	2018	At site
30	Sweden	Herting	SG326WL40U50	1	1220	150	5000	Vertical	2019	At site

29	Czech Republic	Klabava	SG140WS10	1	250	600	400	Horizontal	2018	At site
28	France	Framont	SG160WL14	1	470	428,6	400	Vertical	2018	At site
27	Sweden	Ivarsfors	SG326WM26	1	1220	230,8	400	Vertical	2018	At site
26	Georgia	Jonouli I	SG160WL6	2	1037	1000	400	Horizontal	2018	At site
25	Czech Republic	Veletov	SG288WL30U63	1	842	200	6300	Horizontal	2019	At site
24	Czech Republic	Janov	SG96WL8	1	150	750	400	Vertical	2017	At site
23	Scotland	Allt a Chaorainn	SG160WM10	1	500	600	415	Vertical	2017	At site
22	Sweden	Frotuna	SG224WS16U33	1	640	333,3	3300	Vertical	2017	At site
21	Scotland	Kiachnish	SG198WM10	2	1200	600	415	Vertical	2017	At site
20	Ireland	Glasha	SG160WM10	2	500	600	400	Vertical	2017	At site
19	Czech Republic	Újezd	SG108WS8	1	102	750	400	Vertical	2016	At site
18	Scotland	Glen Loth	SG178WM14	1	555	428,6	400	Vertical	2016	At site
17	Scotland	Fassfern	SG140WL6	1	585	1000	400	Horizontal	2016	At site
16	Slovakia	Veľké Blahovo	SG124WL8	2	357	750	400	Vertical	2016	At site
15	Slovakia	Nová Dedinka	SG124WL8	2	357	750	400	Vertical	2016	At site
14	Slovakia	Malé Pálenisko	SG124WL8	2	357	750	400	Vertical	2016	At site

13	Italy	Urago	AG224KM24	1	330	255	400	Horizontal	2016	At site
12	Georgia	Didachara	SG96WL6	1	161	1000	400	Horizontal	2016	At site
11	Norway	Sekkelva	SG160WM6	1	792	1000	690	Horizontal	2015	At site
10	Czech Republic	Litice	SG248WS10U63	1	1312	600	6300	Vertical	2015	At site
9	Bulgaria	Musomishta	SG160WS4	1	716	1500	400	Horizontal	2015	At site
8	Norway	Skræi og Skrede	SG198WL6	1	1787	1000	690	Horizontal	2015	At site
7	Czech Republic	Těrlícko	SG124WM8	1	245	750	420	Vertical	2015	At site
6	Slovakia	Mošon II	SG160WL10	2	623	600	400	Vertical	2015	At site
5	Norway	Vaela	SG254WL20	1	966	300	690	Vertical	2014	At site
4	Sweden	Hattorp	AG178KM8	1	750	757	400	Vertical	2014	At site
3	Italy	Cuasso	SG140WM4	1	762	1500	400	Vertical	2014	At site
2	Norway	Skogelva	SG178WS16	1	446	375	690	Vertical	2014	At site
1	Czech Republic	Testing room	SG288WL12U66	1	4000	500	6600	Horizontal	2014	At site

Picture 1: Testing room



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Picture 2: Skogelva



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Picture 3: Cuasso



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Picture 4: Hattorp



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Picture 5: Vaela



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Picture 6: Mošon II



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Picture 7: Těrlícko



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Picture 8: Skræi og Skrede



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Picture 9: Musomishta



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Picture 10: Litice



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Picture 11: Sekkelva



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Picture 12: Didachara



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Picture 13: Urago



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Picture 14: Malé Pálenisko



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Picture 15: Nová Dedinka



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Picture 16: Veľké Blahovo



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Picture 17: Fassfern



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Picture 18: Glen Loth



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Picture 19: Újezd



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Picture 20: Glasha



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Picture 21: Kiachnish



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Picture 22: Frotuna



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Picture 23: Allt a Chaorainn



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Picture 24: Janov



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Picture 25: Veletov



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Picture 26: Jonouli I



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Picture 27: Framont



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Picture 28: Klabava



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Picture 29: Herting



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Picture 30: Gulling



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Picture 31: Gulling



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Picture 32: Strömma



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Picture 33: Nackan



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Picture 34: Salahmi



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Picture 35: Tass



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Picture 36: Gåsvasselva



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Picture 37: Ejpovice



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Picture 38: Centrale de Naves



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Picture 39: Bosgarden



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Picture 40: Apelnäs



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Picture 41: Uddevalla – Grorod



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Picture 42: Wroblin



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Picture 43: Razlog



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Picture 44: Reefton



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Picture 45: Allt na Gaoirean



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Picture 46: Borgogna



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