



Ercole Marelli **Power** Sh.A.

# REFERENCE LIST

## TURBINES AND HYDROGENERATORS PRODUCTION

TECHNOLOGY BY

**ERCOLE MARELLI POWER** Sh.A.

# Ercole Marelli Power Sh.A.

YEAR	FIRM	CUSTOMER	PLANT	TYPE	UNITS	POLES	kVA	TOTAL MVA	kV	Hz	COUNTRY	SPEED rpm	DESCRIPTION NOTES
1930	Marelli	Soc. Elettr. Bresciana - Brescia	Vobarno	GA 0250/12v	2	12	11500	23,0	7	42/50	Italy	420/500	Vertic.hydr.gen. - Turb.Francis
1933	Marelli	Soc. Varesina -Varese	Creva		1	20	5850	5,9	7	42/50	Italy	252/300	Vertic.hydr.gen. - Turb.Francis
1933	Marelli	A.E.M. - Milano	Fraele	GA 0350/10	1	10	20000	20,0	8,4	42/50	Italy	504/600	Vertic.hydr.gen. - Turb.Francis
1935	Marelli	A.E.M. - Milano	Stazzona	GA 0600/16	2	16	22000	44,0	10	42/50	Italy	330/370	Vertic.hydr.gen. - Turb.Francis
1937	Marelli	SADE - Venezia ( ENEL )	Plava	SG 402120	2	20	10000	20,0	10	42/50	Jugoslavia	252/300	Vertic.hydr.gen. - Turb.Francis
1938	Marelli	Montecatini	Bressanone	SG 453116	2	16	35000	70,0	10	42/50	Italy	315/375	Vertic.hydr.gen. - Turb.Francis
1938	Marelli	Soc. Elettr. Trentina - Trento	Grigno		1	8	7000	7,0	5	50	Italy	750	Horiz.hydr.gen. - Turb.Pelton
1938	Marelli	Soc. Elettr. Bresciana - Brescia	Vobarno	SG 422016	1	16	17000	17,0	7	42/50	Italy	315/375	Vertic.hydr.gen. - Turb.Francis
1938	Marelli	Soc. Elettr. Trentina - Trento	Grigno		1	8	7000	7,0	5	42/50	Italy	630/750	Horiz.hydr.gen. - Turb.Pelton
1939	Marelli	Soc.Orobia Edison - Milano	Bitto	SG 332610	2	10	19000	38,0	8	42/50	Italy	504/600	Horiz.hydr.gen. - Turb.Pelton
1939	Marelli	Soc. Romana d'Elettricit� - Roma	Marino		3	10	8000	24,0	8,5	42/50	Italy	504/600	Vertic.hydr.gen. - Turb.Francis
1939	Marelli	SELT - Valdarno	Calavorno	SG 361816	2	16	14000	28,0	6	50	Italy	375	Vertic.hydr.gen. - Turb.Francis
1939	Marelli	Soc. Romana Elettricit�	Marino		3	10	8000	24,0	8,5	50	Italy	600	Vertic.hydr.gen. - Turb.Francis
1939	Marelli	Soc.Terni ( ENEL )	Providenza I^	SG 424112	1	12	50000	50,0	15	42/50	Italy	420/500	Horiz.hydr.gen. - Turb.Pelton
1940	Marelli	A.E.M. - Milano	Lovero	SG 422516	2	16	22000	44,0	10	42/50	Italy	315/375	Vertic.hydr.gen. - Turb.Francis
1941	Marelli	Soc. Elettr. Trentina - Trento	Grigno		1	8	7000	7,0	5	50	Italy	750	Horiz.hydr.gen. - Turb.Pelton
1943	Marelli	Soc.Elettr. Trentina - Trento	Grigno		1	8	7750	7,8	5	50	Italy	750	Horiz.hydr.gen. - Turb.Pelton
1946	Marelli	Montecatini	Glorenza	SG 424112	2	12	55000	110,0	15	50	Italy	500	Horiz.hydr.gen. - Turb.Pelton
1947	Marelli	Soc. Romana Elettricit�	Marino		1	10	9000	9,0	7,5	50	Italy	600	Vertic.hydr.gen. - Turb.Francis
1947	Marelli	SADE - Venezia ( ENEL )	Soverzene I^ & II^	SG 483714	2	14	60000	120,0	10	50	Italy	428	Vertic.hydr.gen. - Turb.Francis
1949	Marelli	Electricit� de France - Grenoble	Arrens	SAT 2599514	1	14	15000	15,0	10,3	50	France	428	Horiz.hydr.gen. - Turb.Pelton
1949	Marelli	SADE - Venezia ( ENEL )	Saviner	SGH 306412	1	12	15000	15,0	10	50	Italy	500	Horiz.hydr.gen. - Turb.Pelton
1949	Marelli	SADE - Venezia ( ENEL )	Soverzene III^	SG 483714	1	14	60000	60,0	10	50	Italy	428	Vertic.hydr.gen. - Turb.Francis
1950	Marelli	Terni (ENEL )	Providenza II^	SG 424112	1	12	50000	50,0	15	50	Italy	500	Horiz.hydr.gen. - Turb.Pelton
1951	Marelli	SADE - Venezia ( ENEL )	Barcis	SGH 275812	1	12	10000	10,0	6	42/50	Italy	420/500	Vertic.hydr.gen. - Turb.Kaplan
1951	Marelli	Falk - Milano ( Sondel )	Ganda I	SGH 465714	1	14	30000	30,0	10	50	Italy	428	Horiz.hydr.gen. - Turb.Pelton
1951	Marelli	Electricit� de France	Glandon	SGH 255712	1	12	8000	8,0	5,65	50	France	500	Horiz.hydr.gen. - Turb.Pelton
1951	Marelli	SADE - Venezia ( ENEL )	S. Foca		1	14	5500	5,5	6	50	Italy	428	Vertic.hydr.gen. - Turb.Francis
1951	Marelli	SADE - Venezia ( ENEL )	Villa Rinaldi		1	14	5500	5,5	6	50	Italy	428	Vertic.hydr.gen. - Turb.Francis
1952	Marelli	S.I.S.M. - Milano	La Rocca		2	6	9300	18,6	6	50	Italy	1000	Horiz.hydr.gen. - Turb.Pelton
1953	Marelli	Edison	Mezzocorona	SGH 276112	2	12	12000	24,0	10	50	Italy	500	Horiz.hydr.gen. - Turb.Francis
1953	Marelli	SADE - Venezia ( ENEL )	Soverzene IV^	SG 483714	1	14	60000	60,0	10	50	Italy	428	Vertic.hydr.gen. - Turb.Francis
1953	Marelli	Electricit� de Damas - Damasco	Wadi Barada	SGH 22508	1	8	5000	5,0	6,75	50	Syrie	750	Vertic.hydr.gen. - Turb.Francis
1954	Marelli	Electricity Supply Board	Clady	SGH 225312	2	12	5000	10,0	10,5	50	Ireland	500	Horiz.hydr.gen. - Turb.Pelton
1954	Marelli	SADE - Venezia ( ENEL )	Somplago I^	SG 483714	1	14	60000	60,0	10	50	Italy	428	Vertic.hydr.gen. - Turb.Francis
1955	Marelli	Elettro Industriale ANSEIEI (BZ)	Auronzo		2	6	5500	11,0	3,2	50	Italy	1000	Vertic.hydr.gen. - Turb.Francis
1955	Marelli	Edison ( ENEL )	Cimego	SGH 597320	2	20	110000	220,0	13,8	50	Italy	300	Horiz.hydr.gen. - Turb.Pelton
1955	Marelli	Edison ( ENEL )	Cimego	SGH 597320	2	20	110000	220,0	13,8	50	Italy	300	Horiz.hydr.gen. - Turb.Pelton
1955	Marelli	Inst. Costarricense de Electricidad	La Garita	SGH 365714	2	14	18750	37,5	13,2	60	Costarica	514	Vertic.hydr.gen. - Turb.Francis
1955	Marelli	NPC	Loboc	SGD183526	2	26	500	1,0	2,4	60	Philippines	277	Vertic.hydr.gen. - Turb.Francis
1955	Marelli	Montecatini	Marlengo	SGH 406316	2	16	30000	60,0	10	50	Italy	375	Vertic.hydr.gen. - Turb.Francis
1955	Marelli	SADE - Venezia ( ENEL )	Somplago II^	SG 483714	1	14	60000	60,0	10	50	Italy	428	Vertic.hydr.gen. - Turb.Francis
1956	Marelli	Soc.des Forces Hydroelectrique	Kijmbi	SGH 22618	2	8	10750	21,5	10	50	Zaire	750	Horiz.hydr.gen. - Turb.Pelton
1956	Marelli	Osterreich Draukraftwerke	Reisseck	SGH 326312	2	12	25000	50,0	10,5	50	Austria	500	Horiz.hydr.gen. - Turb.Pelton
1957	Marelli	SADE - Venezia ( ENEL )	Colomber		1	14	9000	9,0	10	50	Italy	428	Horiz.hydr.gen. - Turb.Pelton
1957	Marelli	Comm..Estad. de En.El. P..Allegre	Jacui I^	SGH 585524	3	24	27770	83,3	13,8	50	Brazil	250	Vertic.hydr.gen. - Turb.Francis
1957	Marelli	E.E.L.P.A.	Koka	SGH 485628	3	28	18000	54,0	10,5	50	Ethiopia	214	Vertic.hydr.gen. - Turb.Francis
1958	Marelli	Falk - Milano ( SONDEL )	Ganda II	SGH 465714	1	14	30000	30,0	10	50	Italy	428	Horiz.hydr.gen. - Turb.Pelton
1959	Marelli	SADE - Venezia ( ENEL )	Somplago III^	SG 483714	1	14	60000	60,0	10	50	Italy	428	Vertic.hydr.gen. - Turb.Francis
1960	Marelli	Falk - Milano ( SONDEL )	Albano	SGH 305712	1	12	15000	15,0	6,3	50	Italy	500	Horiz.hydr.gen. - Turb.Pelton

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YEAR	FIRM	CUSTOMER	PLANT	TYPE	UNITS	POLES	KVA	TOTAL MVA	kV	Hz	COUNTRY	SPEED rpm	DESCRIPTION NOTES
1960	Marelli	Montecatini-Milano	Marlengo	SG 305212	1	12	10000	10,0	10	50	Italy	500	Horiz.hydr.gen. - Turb.Francis
1960	Marelli	Empresa Forca & Luz S.Caterina	Rios Cedros	SG 22606	2	6	11000	22,0	6,9	50/60	Brazil	1000/1200	Vertic.hydr.gen. - Turb.Francis
1961	Marelli	Comm..Estad. de En.El. P..Allegre	Jacui II^	SGH 585524	3	24	27770	83,3	13,8	50	Brazil	250	Vertic.hydr.gen. - Turb.Francis
1961	Marelli	Ministry of Public Works	Kessikkopru	SG 786248	2	48	54500	109,0	10,5	50	Turkey	125	Vertic.hydr.gen. - Turb.Francis
1962	Marelli	INDEL - Bolzano	Lappago	SG 295510	2	10	16000	32,0	10	50	Italy	600	Horiz.hydr.gen. - Turb.Pelton
1963	Marelli	Commis.Estadual de En.El. Po.Al.	Jacui II^	SG 585524	3	24	27770	83,3	13,8	50	Brazil	250	Vertic.hydr.gen. - Turb.Francis
1963	Marelli	C.E.L.U.S.A. - Sao Paulo	Jupia	SG1256892	3	92	112000	336,0	13,8	60	Brazil	78	Vertic.hydr.gen. - Turb.Kaplan
1965	Marelli	Administr.Nacional de Electricidad	Monday Acary I^	SGC 695828	1	28	56000	56,0	13,8	50	Paraguay	214	Vertic.hydr.gen. - Turb.Francis
1967	Marelli	Administr.Nacional de Electricidad	Monday Acary II^	SG 695828	1	28	56000	56,0	13,8	50	Paraguay	214	Vertic.hydr.gen. - Turb.Francis
1967	Marelli	TERNI	Pentima	SG 18566	1	6	7300	7,3	6	50	Italy	1000	Horiz.hydr.gen. - Turb.Francis
1967	Marelli	ENEL	Ponte Marmora	SG 25518	1	8	10000	10,0	6	50	Italy	750	Horiz.hydr.gen. - Turb.Francis
1967	Marelli	ENEL	San Fiorano I^~ II^	SG 457812	2	12	155000	310,0	17	50	Italy	500	Vertic.hydr.gen. - Turb.Pelton
1968	Marelli	Gouvernement Rep. Haiti	Peligre I^	SG 525130	1	30	19600	19,6	13,8	60	Haiti	240	Vertic.hydr.gen. - Turb.Francis
1969	Marelli	Ivory Coast Gouvernement	Bandama	SG 896348	3	48	61600	184,8	17	50	Ivory Coast	125	Vertic.hydr.gen. - Turb.Francis
1969	Marelli	Gouvernement Rep. Haiti	Peligre II^	SG 525130	1	30	19600	19,6	13,8	60	Haiti	240	Vertic.hydr.gen. - Turb.Francis
1970	Marelli	ENEL	S.Fiorano III^~ IV^	SG 427810	2	10	155000	310,0	17	50	Italy	600	Vertic.hydr.gen. - Turb.Francis
1971	Marelli	CELG - Goiania	Cachoeira Dourada	SG 1126488	3	88	90000	270,0	13,8	60	Brazil	82	Vertic.hydr.gen. - Turb.Kaplan
1971	Marelli	Gouvernement Rep. Haiti	Peligre III^	SG 525130	1	30	19600	19,6	13,8	60	Haiti	240	Vertic.hydr.gen. - Turb.Francis
1972	Marelli	ENEL	Taloro	SG 466912	3	12	95000	285,0	10	50	Italy	500	Vertic.hydr.gen. - Turb.Francis
1973	Marelli	CORMAN (Electro Peru')	Mantaro	SG 487016	4	16	120000	480,0	13,8	60	Peru'	450	Vertic.hydr.gen. - Turb.Pelton
1975	Marelli	ENEL	Bardonecchia	SG306210	1	10	25000	25,0	15	50	Italy	600	Horiz.hydr.gen. - Turb.Pelton
1975	Marelli	ENEL	Chiotas Piastra	SG/SM447910	2	10	170000	340,0	17	50	Italy	600	Vertic.hydr.gener./motor
1977	Marelli	IMPRESIT	Bakolori	SG 184514	2	14	1765	3,5	6,6	50	Nigeria	428	Vertic.hydr.gen. - Turb.Francis
1977	Marelli	National Power Corporation	Kalayaan	SG/SM 736924	2	24	167000	334,0	13,8	60	Philippines	300	Vertic.hydr.gen. - Turb.Francis
1978	Marelli	ENEL	Edolo	SG/SM443010	4	12	160000	640,0	15,5	50	Italy	500	Vertic.hydr.gener./motor
1978	Marelli	INDRHI	Hatillo	SG 450532	1	32	9600	9,6	12,5	60	Rep.Dominic.	225	Vertic.hydr.gen. - Turb.Francis
1979	Marelli	P.P.C.	Sfikia	SG/SM 971948	3	48	134550	403,7	15,75	50	Greece	125	Vertic.hydr.gen. - Turb.Francis
1980	Marelli	P.P.C.	Assomata	SG 761748	2	48	66000	132,0	15,7	50	Greece	125	Vertic.hydr.gen. - Turb.Francis
1981	Marelli	A.E.M. Milano	Braulio	SG 300610	2	10	11040	22,1	10	50	Italy	600	Vertic.hydr.gen. - Turb.Francis
1982	Marelli	Caffaro -Milano	Caffaro	SG 210812	2	12	5800	11,6	9	50	Italy	500	Horiz.hydr.gen. - Turb.Pelton
1982	Marelli	CADAFE	Pena Larga	SG 651032	2	32	44444	88,9	13,8	60	Venezuela	225	Vertic.hydr.gen. - Turb.Francis
1983	Marelli	ENEL	Anapo	SG/SM 552514	2	14	165000	330,0	17	50	Italy	428	Vertic.hydr.gen. - Turb.Francis
1984	Marelli	ENEL	Isola	SG 180906	1	6	8000	8,0	6	50	Italy	1000	Vertic.hydr.gen. - Turb.Francis
1984	Marelli	SINELAC	Ruzizi II^	SG 530632	2	32	15000	30,0	6,6	50	Burundi	187	Vertic.hydr.gen. - Turb.Francis
1984	Marelli	ENEL	S. Foca	SG 290816	1	16	9000	9,0	6	50	Italy	375	Vertic.hydr.gen. - Turb.Francis
1984	Marelli	ENEL	Villa Rinaldi	SG 290816	1	16	9000	9,0	6	50	Italy	375	Vertic.hydr.gen. - Turb.Francis
1984	Marelli	AECM-Fiera di Primiero	Zivertaghe	SG 210610	2	10	5000	10,0	6	50	Italy	600	Horiz.hydr.gen. - Turb.Pelton
1985	Marelli	ENEL	Coghinas	SG 371114	1	14	26000	26,0	15	50	Italy	428	Vertic.hydr.gen. - Turb.Francis
1985	Marelli	ENEL	S. Damiano Macra	SG 270808	2	8	12500	25,0	15	50	Italy	750	Vertic.hydr.gen. - Turb.Francis
1987	Marelli	INECEL	Paute	SG 532120.	2	20	127700	255,4	13,8	60	Ecuador	360	Vertic.hydr.gen. - Turb.Pelton
1988	Marelli	INDRHI	Aguacate	WV243/155/12	2	12	35500	71,0	13,8	60	Rep.Dominic.	600	Vertic.hydr.gen. - Turb.Francis
1988	Marelli	INDRHI	Jigüey	WV360/146/16	2	16	61250	122,5	13,8	60	Rep.Dominic.	450	Vertic.hydr.gen. - Turb.Francis
1988	Marelli	O.N.E.	Matmata	SAV485/160/18	3	18	94000	282,0	10,5	50	Morocco	330	Vertic.hydr.gen. - Turb.Francis
1988	Marelli	ENEL	Palazzo II^	W 265/205/10	1	10	53000	53,0	10	50	Italy	600	Horiz.hydr.gen. - Turb.Pelton
1989	Marelli	ENEL	Salsominore	WV200/83/8	1	8	12500	12,5	15	50	Italy	750	Vertic.hydr.gen. - Turb.Francis
1990	Marelli	ENEL	Acquoria gr. 1	SAV260/160/12	1	12	31000	31,0	10	50	Italy	500	Vertic.hydr.gen. - Turb.Francis
1990	Marelli	ENEL	Acquoria gr.2	SAV260/160/12	1	12	31000	31,0	10	50	Italy	500	Vertic.hydr.gen. - Turb.Francis
1990	Marelli	Empresas Publicas de Medellin	La Tasajera	WV360/222/14	3	14	109000	327,0	13,8	60	Colombia	514	Vertic.hydr.gen. - Turb.Pelton
1990	Marelli	ENEL	Nera Montoro	SAV410/64/24	2	24	12500	25,0	6,7	50	Italy	250	Vertic.hydr.gen. - Turb.Francis
1990	Marelli	Empresas Publicas de Medellin	Niquia	WV300/97/16	1	16	23500	23,5	13,8	60	Colombia	450	Vertic.hydr.gen. - Turb.Pelton

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YEAR	FIRM	CUSTOMER	PLANT	TYPE	UNITS	POLES	KVA	TOTAL MVA	kV	Hz	COUNTRY	SPEED rpm	DESCRIPTION NOTES
1990	Marelli	SONDEL	Venina	SAH400/170/16	1	16	76600	76,6	10	50	Italy	375	Horiz.hydr.gen. - Turb.Pelton
1991	Marelli	ENEL	Riva del Garda	SAH330/157/12	2	12	66000	132,0	15	50	Italy	500	Horiz.hydr.gen. - Turb.Pelton
1991	Marelli	ENEL	Salsominore II^	SAV230/48/14	1	14	6000	6,0	15	50	Italy	428	Vertic.hydr.gen. - Turb.Francis
1994	Marelli	ENEL	Cogolo	SAH330/157/12	1	12	63000	63,0	13,2	50	Italy	500	Horiz.hydr.gen. - Turb.Pelton
1994	Marelli	AEC Bolzano-Merano	Tel	SAH175/106/12	4	12	10000	40,0	10,5	50	Italy	500	Vertic.hydr.gen. - Turb.Francis
1994	Marelli	Vodne dielo Zilina	Zilina	SAV600/115/40	2	40	41300	82,6	10,5	50	Slovakia	150	Vertic.hydr.gen. - Turb.Kaplan
1995	Marelli	B.P.D.P.	Karnafuli	W820/154/56	2	56	57500	115,0	11	50	Bangladesh	107	Vertic.hydr.gen. - Turb.Kaplan
1996	Marelli	AEM	Stazzona	SAV350/125/16	2	40	22000	44,0	10	50	Italy	150	Rehabilit
1997	Marelli	ENEL	Presenzano	WV540/300/14	1	14	300000	300,0	12	50	Italy	428	Rehabilit
1998	Marelli	ENEL	Pieve Vergonte	SAV200/145/8	2	8	28000	56,0	15	50	Italy	750	Vertic.hydr.gen. - Turb.Francis
1999	Marelli	Pont Ventoux Scrl ( AEM TO )	Pont Ventoux	SAV290/180/8	2	8	85000	170,0	15	50	Italy	750	Vertic.hydr.gen. - Turb.Francis
2002	Marelli	ENEL	Chievo gr.1	ATWB36/13000/167	1	36	13000	13,0	10	50	Italy	167	Vertic.hydr.gen. - Turb.Francis
2003	Marelli	ENEL	Chievo gr.2	ATWB36/13000/167	1	36	13000	13,0	10	50	Italy	167	Vertic.hydr.gen. - Turb.Francis
2004	Marelli	ENEL	Chievo gr.3	ATWB36/13000/167	1	36	13000	13,0	10	50	Italy	167	Vertic.hydr.gen. - Turb.Francis
2004	Marelli	ENEL	Gallicano gr. 1	ATB10/13000/170	1	10	12000	12,0	10	50	Italy	170	Vertic.hydr.gen. - Turb.Francis
2004	Marelli	ENEL	Gallicano gr.2	ATB10/13000/170	1	10	12000	12,0	10	50	Italy	170	Vertic.hydr.gen. - Turb.Francis
2004	Marelli	EDIPOWER	Mese gr.1	ATB12/40000/500	1	12	47000	47,0	12	50	Italy	500	Vertic.hydr.gen. - Turb.Francis
2005	Marelli	EDIPOWER	Mese gr.2	ATB12/40000/500	1	12	47000	47,0	12	50	Italy	500	Horiz.hydr.gen. - Turb.Pelton
2005	Marelli	EDIPOWER	Mese gr.3	ATB12/40000/500	1	12	47000	47,0	12	50	Italy	500	Horiz.hydr.gen. - Turb.Pelton
2006	Marelli	EDIPOWER	Mese gr.4	ATB12/40000/500	1	12	47000	47,0	12	50	Italy	500	Horiz.hydr.gen. - Turb.Pelton
2007	Marelli	EDIPOWER	Mese gr.5	ATB12/40000/500	1	12	47000	47,0	12	50	Italy	500	Horiz.hydr.gen. - Turb.Pelton
2007	Marelli	SADELM	Atexcaco gr.1	SG08/16900/900	1	8	16900	16,9	13,8	60	Mexico	900	Horiz.hydr.gen. - Turb.Pelton
2007	Marelli	SADELM	Atexcaco gr.2	SG08/16900/900	1	8	16900	16,9	13,8	60	Mexico	900	Horiz.hydr.gen. - Turb.Pelton
2007	Marelli	ENDESA	Stifone	SG20/4400/300	1	20	4400	4,4	6,5	50	Italy	300	Vertic.hydr.gen. - Turb.Kaplan
2007	Marelli	ENDESA	Triponzo	SG14/8500/428	1	14	8500	8,5	10	50	Italy	428	Vertic.hydr.gen. - Turb.Kaplan
2007	Marelli	ENDESA	Peschiera	SG26/3250/230	1	26	3250	3,3	10	50	Italy	230	Vertic.hydr.gen. - Turb.Kaplan
2007	Marelli	ENDESA	Canetra	SG12/3700/500	1	12	3700	3,7	10	50	Italy	500	Vertic.hydr.gen. - Turb.Kaplan
2008	Marelli	EDISON	Albano	SG12/19500/500	1	12	19500	19,5	10	50	Italy	500	Horiz.hydr.gen. - Turb.Pelton
2008	Marelli	Different clients	Turkey	Different models	6	8	2000-7000	30,0	6,3	50	Turkey	750	Vertic.hydr.gen. - Turb.Pelton
2008	Marelli	Different Clients	Brasil	Different Models	5	10	5000-10000	35,0	6,3	50	Brasil	600	Horiz.hydr.gen. - Turb.Pelton
2009	Marelli	Different Clients	Kosovo	Different Models	6	8	2000-4000	15,0	6,3	50	Kosovo	750	Vertic.hydr.gen. - Turb.Pelton
2009	Marelli	Different clients	Albania	Different models	20	8	1000-5000	40,0	6,3	50	Albania	750	Vertic.hydr.gen. - Turb.Pelton
2010	Marelli	FCDG	Serbia	SG12/125000/500	4	12	125000	500,0	13,8	50	Serbia	500	Horiz.hydr.gen. - Turb.Pelton
2010	Marelli	FCDG	Albania	SG8/2000/750	4	8	2000	8,0	0,69	50	Albania	750	Vertic.hydr.gen. - Turb.Pelton
2010	Marelli	TOSI	Italia	SG12/19500/500	1	12	19500	19,5	10	50	Italy	500	Horiz.hydr.gen. - Turb.Pelton
2011	Marelli	Different clients	Albania	Different models	15	8	1000-3000	30,0	6,3	50	Albania	750	Vertic.hydr.gen. - Turb.Pelton
2011	Marelli	Energy Group	Kosovo	Different models	6	8	1000-3000	12,0	6,3	50	Kosovo	750	Vertic.hydr.gen. - Turb.Pelton
2011	Marelli	Arcelor	Algeria	SG12/19000/500	1	12	19000	19,0	13,8	50	Algeria	500	Horiz.hydr.gen. - Turb.gas
2011	Marelli	Energy Partners	Albania	SG8/4000/750	2	8	4000	8,0	6,3	50	Albania	750	Vertic.hydr.gen. - Turb.Pelton
2011	Marelli	Teodori	Albania	SG8/4500/750	1	8	4500	4,5	6,3	50	Albania	750	Vertic.hydr.gen. - Turb.Pelton
2011	Marelli	Teodori	Albania	SG8/3000/750	1	8	3000	3,0	6,3	50	Albania	750	Vertic.hydr.gen. - Turb.Pelton
2012	Marelli	Bergselva	Norway	SGV6/7343/1000	2	6	7343	14,7	6,3	50	Norway	1000	Vertic.hydr.gen. - Turb Pelton
2012	Marelli	Merek	Turkey	SGH8/5400/750	2	8	5400	10,8	6,6	50	Turkey	750	Horiz.hydr.gen - Turb Francis
2012	Marelli	Prell	Albania	SGV12/5700/500	3	12	5700	17,1	6,6	50	Albania	500	Vertic.hydr.gen. - Turb.Pelton
2012	Marelli	Venta	Brasil	SGV10/3490/720	3	10	3490	10,5	13,8	60	Brasil	720	Vertic.hydr.gen. - Turb.Kaplan
2012	Marelli	Ordubad	Azerbaigian	SGV24/16000/250	3	24	16000	48,0	10,5	50	Azerbaigian	250	Vertic.hydr.gen. - Turb.Francis
2012	Marelli	Cigdem	Turkey	SGV8/9813/750	2	8	9813	19,6	10,5	50	Turkey	750	Vertic.hydr.gen. - Turb.Pelton
				<b>TOTAL</b>	<b>293</b>			<b>10.651,48</b>					