



REFERENCE LIST YEAR 2000 +

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Item No.	PROJECT	COUNTRY	SCOPE OF SUPPLY & SERVICES	Typ of boiler	No. of boiler	Boiler capacity S...(t/h); HW...(MW)	Pressure Bar	Temper. °C	Year of fabrication	Year of installation
1	A & A BIOENERGY VIRO	CROATIA	14-year operations & maintenance (O&M) contract of the CHP biomass plant	Biomass boiler	1	17 t/h	60	480°C	2019	2019
2	A & A BIOENERGY VIRO	CROATIA	Turnkey biomass cogeneration plant (CHP), 3 MWe, 8,8 MWth	Biomass boiler	1	17 t/h	60	480°C	2019	2019
3	MAREN	TURKEY	Engineering & manufacturing of CYMIC Boiler (CFB)	Biomass boiler	1	260t/h 55MW	146	450°C	2019	2019/2020
4	NAVIGATOR FIGUEIRA	PORTUGAL	Detail engineering & boiler fabrication	BFB Boiler	1		112	505°C	2019	2019
5	BIOMASS TO ENERGY ZUPANJA	CROATIA	Turnkey biomass cogeneration plant (CHP), 5,7 MWe, 8 MWth	Biomass boiler	1	23,4 t/h	72	485°C	2018	2019
6	VILNIUS	LITHUANIA	Detail engineering & boiler fabrication	Biomass incineration	1	86,1 t/h	58	274°C	2017	2018
7	ASV6BIO	DENMARK	Manufacturing of pressure parts of HYBEX boiler	Biomass boiler	1	140MW	100	540	2017/2018	2018/2019
8	AVONMOUTH	UK	Engineering, material procurement, manufacturing and delivery on site of waste incineration boiler	Waste incineration	2	20,61t/h	85 bar(g)	440°C	2017	2018
9	SAPPI VULINDLELA	SOUTH AFRICA	Detail engineering & boiler fabrication	Sulfite Recovery boiler	1	270 t/h	85 bar(g)	490°C	2018	2019
10	ENERGY 9	CROATIA	14-year operations & maintenance (O&M) contract of the CHP biomass plant	Biomass boiler	1	23,4 t/h	72	485°C	2017	2018
11	ENERGY 9	CROATIA	Turnkey biomass cogeneration plant (CHP), 5,7 MWe, 6,1 MWth	Biomass boiler	1	23,4 t/h	72	485°C	2017	2018
12	PARC ADFER	UK	Engineering, material procurement, manufacturing and delivery on site of wastw incineration boiler	Waste incineration	1	17 MW	60,5	410	2017/2018	2018
13	HOFOR	DENMARK	Engineering & manufacturing of CYMIC Boiler (CFB)	CFB Boiler		458,7 MW	172	445	2017	2017/2018
14	DUNBAR	UK	Detail engineering, material procurement, manufacturing, delivery and erection	External pipelines	2 lines				2017	2017/2018
15	DUNBAR	UK	Detail engineering, material procurement, manufacturing, delivery and erection	Waste incineration	2	53 MWth 66 t/h	95	442	2015/2016	2017

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16	FERRYBRIDGE 2	UK	Engineering & boiler manufacturing, transportation	Waste incineration	2	145,1 t/h	73	430	2016	2017/2018
17	HRAST ĐAKOVO	CROATIA	Turnkey biomass cogeneration plant (CHP), 3,6 Mwe	Biomass boiler	1	23 t/h	51	455	2016	2017
18	BE-TO GLINA, Drvni centar	CROATIA	Turnkey biomass cogeneration plant (CHP), 5,1 MWe, 10 MWth	Biomass boiler	1	28,5 t/h	72	480	2016	2016/2017
19	DUBLIN	IRELAND	Engineering & boiler manufacturing, transportation, erection and commissioning	Waste incineration	2	125 t/h	62	443	2015	2016/2017
20	NATRON MAGLAJ	BOSNIA AND HERZEGOVINA	Detail engineering, and manufactuand recostruction of black liquer boiler	Chemical alkaline boiler	1	86t/h	61	460	2016	2016/17
21	PORVOO, Kilpilahti	FINLAND	Engineering & manufacturing of CYMIC Boiler (CFB)	CFB Boiler	1	150 MW	96	309	2016/2017	2017/2018
22	TEESSIDE	UK	Engineering & boiler manufacturing, transportation, erection	Biomass boiler	1	160 t/h	110	410	2015	2016
23	TEMPLEBOROUGH	UK	Engineering & boiler manufacturing, transportation, erection	Biomass boiler	1	160 t/h	110	410	2015	2016
24	MARGAM	UK	Engineering & boiler manufacturing, transportation, erection	Biomass boiler	1	160 t/h	110	410	2015	2016
25	LISBJERG	DENMARK	Manuufacturing of pressure parts, SH1-2 and air preheater of the boiler, transportation	Biomass boiler	1	41 t/h	110	540	2015/16	2016
26	BENESSE_MAREMNE	FRANCUSKA	Engineering & boiler manufacturing, transportation, erection and commissioning	Waste incineration	1	44 t/h	50	400	2015	2016
27	AMAGER	DENMARK	Engineering & boiler manufacturing, transportation, erection	Waste incineration	2	139,5t/h	96,5	461	2014	2016
28	RIIKINVOIMA	FINLAND	Manuufacturing of pressure parts, SH1-SH4 ECO 1-6 of the boiler, transportation	Biomass boiler	1	64 t/h	114	500	2015/16	2016
29	CORDEMAIS	FRANCE	Manufacturing of the pressure parts of the boiler	Coal fired boiler	1	600 MW	214	542	2014	2015

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30	SAPPI GRATKORN	AUSTRIA	Manufacturing of the pressure parts of the boiler	Recovery (liquor) boiler	1	40 t/h	137	335	2014	2015
31	NAANTALI	FINLAND	Detail engineering and manufacturing of CYMIC boiler	Biomass boiler	1	390 MW	164	555	2015/16	2016
32	AMEO	CZECH REPUBLIC	Detail engineering and manufacturing of CYMIC boiler	Biomass boiler	1	248 MW	118	540	2014/15	2015
33	WILTON	UK	Engineering, boiler manufacturing & transportation	Waste incineration	1	41 MW	60	410	2013/2014	2014/2015
34	BRIGG	UK	Manufacturing of pressure parts of the boiler	Biomass boiler	1	40 MW	146	391	2014	2015
35	SEVERNSIDE	UK	Engineering & boiler manufacturing, transportation, erection and commissioning	Waste incineration	2	77,6 t/h	62	422	2014	2015
36	VÄRTAVERKET KVV8	SWEDEN	Detail engineering and fabrication of pressure parts of 1 CFB boiler	CFB boiler	1	467 t/h	140	560	2013/14	2014/15
37	SLAVONIJA DI	CROATIA	Turnkey biomass cogeneration plant (CHP), 4,6 MWe, 8 MWth	Biomass boiler	1	33/26,4	60	460	2014	2015
38	FERRYBRIDGE	UK	Engineering & boiler manufacturing, transportation, erection and commissioning	Waste incineration	2	141,1 t/h 31,3 MW	71,5	430	2013	2014
39	DUNAUHAM	HUNGARY	Furnace walls	Biomass boiler	1	223,2 t/h	113	520	2014	2014
40	BABINA GREDA	CROATIA	Manufacturing of pressure parts of HYBEX boiler	Biomass boiler	1	38,2 t/h	94	505	2014	2014
41	VÄXJÖ, SANDVIK 3	SWEDEN	Manufacturing of Furnace upper section, grid, second pass with convective evaporator, SH 1, 2 & 3	Biomass boiler	1	155 t/h	157	556	2013	2014
42	RIDHAM DOCK	UK	Basic / detail engineering, procurement, manufacturing, transportation	Biomass boiler	1	20.5 t/h	75	460	2013	2014
43	KARLSTAD	SWEDEN	Furnace, MW - 2 pass and superheater manufacturing	Biomass boiler	1	19,08	158	562	2013	2014
44	EP BiH TE Tuzla	BOSNIA & HERZEGOVINA	Eco package Boiler 6	Coal fired boiler	1	215 MW	165	370	2013	2013
45	LUZERN	SWITZERLAND	Engineering & boiler manufacturing, transportation, erection and commissioning	Waste incineration	1	57,5 t/h	41	410	2013	2014/2015

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46	CARDIFF	WALLES	Engineering & boiler horizontal part manufacturing, transportation	Waste incineration	2	30 MW	60	400	2012/2013	2013
47	MONDI FRANTSCHACH	AUSTRIA	Furnace, Boiler bank modules	Biomass boiler	1	2,4	95	490	2012	2013
48	VANTAA	FINLAND	Engineering & boiler manufacturing, transportation, erection and commissioning	Waste incineration	2	83 t/h	91	400	2012	2013
49	TEMISCAMING	CANADA	Membrane walls, Economizer 1&2, Superheater 1, superheater 2 and superheater 3	Sulfite Recovery boiler	1	214	99,6	301	2012	2013
50	VK-6 EL-TO	CROATIA	Replacing of existing boiler, EPC	Hot water boiler	1	116 MWt	25	160	2012	2013
51	BLACKBURN MEDOWS	UK	Detailed engineering & boiler pressure parts manufacturing	Biomass boiler	1	119 t/h	84	490	2012	2013
52	STAFFORDSHIRE	UK	Engineering & boiler manufacturing, transportation and commissioning	Waste incineration	2	64.5	60	400	2012	2013
53	LINCOLNSHIRE	UK	Engineering & boiler horizontal part manufacturing, transportation	Waste incineration	1	63.7	60	400	2012	2012
54	MELLACH	AUSTRIA	Module manufacturing	Heat recovery steam boiler	2	40,5 t/h	129,5/29,9/ 4,3	559,6/ 560/226	2011	2012
55	VK-5 EL-TO	CROATIA	Replacing of existing boiler, EPC	Hot water boiler	1	116 MWt	25	160	2011	2012
56	YUNUS EMRE	TURKEY	Detail engineering and fabrication of pressure parts of 2 CFB boilers	CFB	2	145 MW	168	404	2011	2013
57	IGGESUND	UK	Furnace, MW - 2 pass and superheater manufacturing	Biomass boiler	1	32	124	327,8	2011	2012
58	HEP TE RIJEKA	CROATIA	Engineering, manufacturing and erection of SH2 & RH2	Oil - gas fired boiler	1	320 MW	170	570	2011	2011
59	ATAKA UNIT 1 & 2	EGYPT	Engineering & manufacturing, transportation on site, supervision of erection and commissioning	Gas and oil fired Boiler	2	405 150	148,1	540	2011	2011

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60	VAASA	FINLAND	Engineering & boiler manufacturing, transportation, erection and commissioning	Waste incineration	1	77	41,5	402	2010	2011
61	AMBARLI	TURKEY	Module manufacturing	Heat recovery steam boiler	2	78,1/90,13/8,0 kg/s	115/29/4	540/540/195	2010	2011
62	VK-4 EL-TO	CROATIA	Construction of new boiler, EPC	Hot water boiler	1	116 MWt	25	160	2010	2011
63	EISENHÜTTENSTADT	GERMANY	Detailed engineering & boiler fabrication	Biomass incineration	1	176	95	470	2009	2010
64	OSLO	NORWAY	Engineering & boiler manufacturing, transportation to the site and commissioning	Waste incineration	1	86,2	41,5	402	2009	2010
65	NEWHAVEN	UK	Engineering & boiler manufacturing, transportation to the site, erection and commissioning	Waste incineration	1	46	50	400	2009	2010
66	MAXAU	GERMANY	Detailed engineering & boiler fabrication	Biomass incineration	1	198	96	520	2009	2009
67	ROOSENDAL	NETHERLAND	Engineering & boiler manufacturing, transportation to the site, erection and commissioning	Waste incineration	1	83,2	62,5	432	2009	2010
68	DELFIJL	NETHERLAND	Detailed engineering & boiler fabrication	Biomass incineration	2	76,31	40	400	2009	2009
69	RIVERSIDE	UK	Engineering & boiler manufacturing, transportation to the site, erection and commissioning	Waste incineration	3	3 x 99	72	427	2009	2010
70	LEIPA SCHWEDT	GERMANY	Detailed engineering & boiler fabrication	Biomass incineration	1	154	70	470	2008	2009
71	LEUDELANGE	LUXEMBURG	Engineering & boiler manufacturing, transportation to the site, erection and commissioning	Waste incineration	1	83	40	400	2008	2009
72	OLMSTEAD	USA	Detailed engineering & boiler fabrication	Waste incineration	1	28,8	42	346	2008	2009
73	GLÜCKSTADT	GERMANY	Detailed engineering & boiler fabrication	Biomass incineration	1	107,5	91	450	2008	2009
74	VA STAHL LINZ BLOCK 7	AUSTRIA	Detailed engineering & boiler fabrication	Waste gas firing boiler behind a blast furnace	1	460,3	142	540	2008	2009

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75	BERGEN	NORWAY	Engineering & boiler manufacturing, transportation to the site, erection and commissioning	Waste incineration	1	57	47,5	402	2008	2009
76	BAMBERG LINIE 1-3	GERMANY	Engineering & boiler manufacturing, transportation to the site, erection and commissioning	Waste incineration	3	3 x 20 t/h	39	400	2008	2008
77	PITHIVIERS	FRANCE	Engineering & boiler manufacturing, transportation to the site, erection and commissioning	Waste incineration	2	2 x 13 t/h	39	380	2008	2008
78	WITTENBERG	GERMANY	Detailed engineering & boiler fabrication	Biomass incineration	1	58,8	130	535	2008	2008
79	ZISTERDORF	AUSTRIA	Engineering & boiler manufacturing, transportation to the site, erection and commissioning	Waste incineration boiler	1	68,5	42	405	2008	2009
80	SITA TEES VALLEY	UK	Detailed engineering & boiler fabrication	Waste incineration boiler	1	54,5 t/h	42	400	2008	2009
81	AZN MOERDIJK	NETHERLAND	Engineering & boiler manufacturing, transportation to the site	Waste incineration boiler	1	120	100	403	2007	2008
82	UMEA	SWEDEN	Detailed engineering & boiler fabrication	Biomass incineration	1	155,52	169	548	2007	2008
83	HEP for TPP ZAGREB	CROATIA	Engineering, civil works, boiler manufacturing, transportation to the site, erection and commissioning	Heat recovery steam boiler	1	116	16	160	2007	2009
84	UDEVALLA	SWEDEN	Detailed engineering & boiler fabrication	Waste incineration boiler	1	50,3	65	410	2007	2008
85	HERTEN	GERMANY	Boiler pressure parts manufacturing	Waste incineration boiler	1	70,2	47	340	2007	2008
86	TPP NEURATH	GERMANY	Headers & connecting tubes manufacturing	Coal fired boiler	2	1100	280,4	600	2007	2009
87	HEP for TPP RIJEKA	CROATIA	Engineering, manufacturing and erection of a replaced hot reheating steam pipeline	Industrial boiler- oil	1	1050	195	540	2007	2008
88	PALM WÖRTH	GERMANY	Detailed engineering & boiler fabrication	Biomass boiler	1	61	88	465	2007	2008

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89	DONAWITZ	AUSTRIA	Detail engineering & boiler fabrication	Waste gas firing boiler behind a blast furnace	1	230	150	540	2007	2008
90	TPP WITZENHAUSEN	GERMANY	Detail engineering & boiler fabrication	Biomass boiler	1	150	66	450	2007	2008
91	INTRADEL-LIEGE	BELGIUM	Detailed engineering & boiler manufacturing, transportation to the site and commissioning	Waste incineration boiler	2	82	40	400	2007	2008
92	MOERDIJK	NETHERLAND	Detail engineering & boiler fabrication	Biomass boiler	1	132,66	66	478	2007	2008
93	TEMBEC	FRANCE	Detail engineering & boiler fabrication	Biomass boiler	1	93	60	460	2007	2007
94	HEP-ZAGREB for TPP TE-TO ZAGREB EAST	CROATIA	Engineering, civil works, boiler manufacturing, transportation to the site, erection and putting into operation of a vertical WHRB heat recovery boiler plant installed behind the	Heat recovery steam boiler	1	108	94	540	2007	2008
95	TPP AMAGER VEARKET-Unit 1	DENMARK	Detailed engineering & boiler membran walls fabrication	Coal fired boiler	1	500	185	562	2007	2008
96	EVZA STASSFURT	GERMANY	Engineering, boiler manufacturing, transportation to the site, erection and putting into operation	Waste incineration boiler	2	63,4	40	400	2006	2007
97	MVA RÜDERSDORF	GERMANY	Detailed engineering & boiler fabrication	Waste incineration boiler	1	119,8	96	435	2006	2007
98	SAPPI SAICOR AMAKHULU	SOUTH AFRICA	Detail engineering & boiler fabrication	Black liquor boiler	1	288	105	492	2006	2007
99	KRUGER'S BROMPTONVILLE	CANADA	Detail engineering & boiler fabrication	Biomass boiler	1	110	89	485	2006	2007
100	TRONDHEIM	NORWAY	Detail engineering & boiler fabrication	Waste incineration boiler	1	75	23	150	2006	2007
101	TPP TOPLARNA LJUBLJANA	SLOVENIA	Engineering & workshop manufacturing of parts for reconstruction / increase of superheater output	Coal fired boiler	1	160	95	530	2006	2006

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102	MVA ERFURT	GERMANY	Engineering, boiler manufacturing, transportation to the site, erection and putting into operation	Waste incineration boiler	1	30	40	400	2005	2007
103	MVA ISSEANE ISSY les MOULINEAUX PARIS	FRANCE	Detail engineering, boiler manufacturing, transportation to the site, erection and putting into operation	Waste incineration boiler	2	118	50	400	2005	2007
104	TIMELKAM	AUSTRIA	Detail engineering & boiler fabrication	Bimass boiler	1	588	54	460	2004	2005
105	TPP HAIFA C	ISRAEL	Superheater manufacturing – Unit 3 and 4 according to ASME regulation	Industrial boiler- oil	2	-	169	565	2004	2005
106	MVA JÖNKÖPING	SWEDEN	Detail engineering & boiler fabrication	Waste incineration boiler	1	87	43	380	2004	2005
107	MVA WUPPERTAL	GERMANY	Workshop manufacturing of fabrication	Waste incineration boiler	1	47	40	400	2004	2005
108	MVA OBERHAUSEN	GERMANY	Detail engineering & boiler fabrication	Waste incineration boiler	1	50	61	400	2004	2005
109	TPP ROCKY MOUNTAIN HARDIN MONTANA	USA	Detail engineering & boiler fabrication	Coal fired boiler	1	380	103	371	2004	2005
110	MVA TRIEDEL LAUSANNE	SWITZERLAND	Detail engineering & boiler fabrication	Waste incineration boiler	2	46,4	51	403	2004	2005
111	TEV NEUMÜNSTER	GERMANY	Detail engineering & boiler fabrication	Power fluidized bed boiler	1	90	65	470	2003	2004
112	VA STAHL LINZ	AUSTRIA	Boiler pressure parts manufacturing	Waste gas firing boiler behind a blast furnace	1	157	73	525	2003	2004
113	BINDER - FÜGEN	AUSTRIA	Boiler pressure parts manufacturing	Waste incineration boiler	1	32	65	500	2003	2004
114	INA - ZAGREB OIL RAFINERY MLAKA	CROATIA	Engineering, manufacturing, & equipment delivery, site erection and commissioning of the boiler plant	Oil - gas fired boiler	2	44/50	37	450	2003	2004

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115	DAIMLER- CHRYSLER RASTATT	GERMANY	Boiler pressure parts manufacturing	Hot water boiler	2	15	22,3	150	2003	2004
116	VESTFORBRÄNDING	DENMARK	Detail engineering & boiler fabrication	Waste incineration boiler	1	145,8	53	395	2003	2004
117	AARHUS	DENMARK	Detail engineering & boiler fabrication	Waste incineration boiler	1	64	46	260	2003	2004
118	INA - ZAGREB OIL RAFINERY MLAKA RIJEKA	CROATIA	Engineering, manufacturing & equipment delivery, site erection and commissioning of the boiler	Industrial boiler - oil	1	32	40	430	2003	2004
119	ZELLSTOFF-STENDAL	GERMANY	Detail engineering & boiler fabrication	Biomass boiler	1	103	84	480	2003	2004
120	TPP ESHKOL	ISRAEL	Superheater manufacturing – Unit 6,7,8 and 9 according to ASME regulation	Industrial boiler- oil	4	-	167,2	482-580	2002	2003
121	SWIECIE	POLAND	Detail engineering & boiler fabrication	Biomass boiler	1	234	146	543	2002	2003
122	FWW SIMMERING	AUSTRIA	Boiler pressure parts manufacturing	Hot water boiler	1	29,1	52	350	2002	2002
123	LANGERBRUGGE	BELGIUM	Detail engineering & boiler fabrication	Biomass boiler	1	65	95	480	2002	2003
124	HKW HAMBORN	GERMANY	Boiler pressure parts manufacturing	Waste gas firing boiler behind a blast furnace	1	1050	242,1	400	2001	2002
125	FWW SIMMERING VIENNA	AUSTRIA	Boiler pressure parts manufacturing	Hot water boiler	2	32	60	350	2001	2002
126	NEAPEL	ITALY	Detail engineering & boiler pressure parts manufacturing	Waste incineration boiler	3	145	90/115	500	2001	2008
127	RAMBERVILLERS	FRANCE	Boiler pressure parts manufacturing	Waste incineration boiler	1	50	52	266	2001	2002
128	ANNECY	FRANCE	Boiler pressure parts manufacturing	Waste incineration boiler	1	45	27	450	2001	2002
129	SITRA	BAHRAIN	Detail engineering & boiler fabrication	Industrial boiler - oil	4	204	51	463	2001	2002

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130	SUGAR FACTORY CLAUEN	GERMANY	Boiler pressure parts manufacturing	Coal fired boiler	1	150	108	530	2000	2001
131	HALMSTAD	SWEDEN	Boiler pressure parts manufacturing	Coal fired boiler	1	65,2	50	415	2000	2001
132	VA STAHL LINZ	AUSTRIA	Detail engineering & boiler fabrication	Industrial boiler - oil	1	140	124	540	2000	2001
133	HAMBERGER INDUSTRIEWERKE STEFANSKIRCHEN	GERMANY	Boiler pressure parts manufacturing	Waste incineration boiler	1	30	77	455	2000	2001
134	ENERGIEPARK DONAWITZ	AUSTRIA	Detail engineering & boiler fabrication	Heat recovery steam generation	1	81	103	314	2000	2001
135	HEP-ZAGREB for TPP RIJEKA	CROATIA	Engineering for renewal of the boiler bottom, delivery of bottom parts	Industrial boiler - oil	1	1050	195	540	2000	2001
136	POOLBEG III	IRELAND	Workshop manufacturing of boiler superheater	Coal fired boiler	1	-	194	506	2000	2001
137	HEP / RWE GERMANY – TPP PLOMIN 2	CROATIA	Detail engineering, delivery & trial run of the boiler fired with pulverized coal	Coal fired boiler	1	670	147,5	535	2000	2002
138	UJPEST	HUNGARY	“Turn key” delivery of BI- drum boiler plant	Gas and oil fired Boiler	1	80	90	510	2000	2001
139	TOBRUK	LIBYA	Workshop manufacturing of ECO package		3	97	33	245	2000	
140	TARRAGONA	SPAIN	Workshop manufacturing of membrane walls		1	150	120	326	1999	
141	TPP NIEDERAUßEM	GERMANY	Workshop manufacturing of membrane walls & desuperheaters		1	3150	282	480	1999	
142	AHKW NEUNKIRCHEN	GERMANY	Detail engineering & boiler pressure parts manufacturing,	Waste incineration boiler	1	32,6	40	400	1999	
143	FIFE	UK	Detail engineering, delivery & trial run of the boiler fired with pulverized coal	Fluidized bed boiler	1	47	74	460	1999	
144	CARTIERE PAOLO PIGNA ALZANO LOMBARDO	ITALY	Detail engineering & workshop manufacturing of a horizontal WHRB behind the gas turbine	Heat recovery boiler	1	39,7	52	427	1999	

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145	PLIVA SAVSKI MAROF	CROATIA	Engineering,delivery, site erection and trial run of a WHRB behind the gas turbine capacity 6MW,with additional firing	Heat recovery steam boiler	1	12	41	450	1999	
146	TPP TRBOVLJE	SLOVENIA	ECO replacement		1	380	124,5	540	1999	