

# Fired Benson<sup>®</sup> Steam Generators

Reference list  
Updated: November 2024

## References since 1990

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
Year of order	Customer						
1395 2020	<b>Weihe 1 CFB</b> Hezhang Power Co., Ltd. of Guiyang Energy Group <b>China</b>	Dongfang Boiler	528	293	605	623	Anthracite
1394 2020	<b>Jawa 10</b> PT Indo Raya Tenaga <b>Indonesia</b>	Doosan Heavy Industries	837	267	603	621	Sub-bit. coal
1393 2020	<b>Jawa 9</b> PT Indo Raya Tenaga <b>Indonesia</b>	Doosan Heavy Industries	837	267	603	621	Sub-bit. coal
1392 2020	<b>Mingtai 2 CFB</b> Shanxi Shouyang Mingtai Guoneng Power Generation Co., Ltd. <b>China</b>	Dongfang Boiler	342	253,1	571	569	Anthracite
1391 2020	<b>Mingtai 1 CFB</b> Shanxi Shouyang Mingtai Guoneng Power Generation Co., Ltd. <b>China</b>	Dongfang Boiler	342	253,1	571	569	Anthracite
1390 2019	<b>Zaozhuang CFB</b> Zaozhuang Bayi Coal Water Slurry Thermoelectric Co., Ltd. <b>China</b>	Dongfang Boiler	314	254	571	569	Bit. coal
1389 2019	<b>Nangang 3 CFB</b> Tianjin Development Zone Branch of Huadian Power International Corporation Ltd. <b>China</b>	Dongfang Boiler	326	254	571	569	Bit. coal
1388 2019	<b>Nangang 2 CFB</b> Tianjin Development Zone Branch of Huadian Power International Corporation Ltd. <b>China</b>	Dongfang Boiler	326	254	571	569	Bit. coal
1387 2019	<b>Nangang 1 CFB</b> Tianjin Development Zone Branch of Huadian Power International Corporation Ltd. <b>China</b>	Dongfang Boiler	326	254	571	569	Bit. coal
1386 2019	<b>Anlong CFB</b> Ganghe (Shanghai) Economic and Trade Co., Ltd. <b>China</b>	Dongfang Boiler	313	257,3	574	572	Anthracite

<sup>1</sup> No. 1 – 1000: MAWP  
No. > 1000: BMCR

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1385 2018	<b>Delong 2 CFB</b> Xiamen Xiangsheng Nickel Industry Co., Ltd. <b>Indonesia</b>	Dongfang Boiler	337	254	571	569	Lignite
1384 2018	<b>Delong 1 CFB</b> Xiamen Xiangsheng Nickel Industry Co., Ltd. <b>Indonesia</b>	Dongfang Boiler	337	254	571	569	Lignite
1383 2018	<b>Debao 2 CFB</b> Debao Baikuang Aluminum Industry Co., Ltd. <b>China</b>	Dongfang Boiler	356	254	571	569	Bit. coal
1382 2018	<b>Debao 1 CFB</b> Debao Baikuang Aluminum Industry Co., Ltd. <b>China</b>	Dongfang Boiler	356	254	571	569	Bit. coal
1381 2018	<b>Fuyuan 2 CFB</b> Fuyuan Low Calorific Value Fuel Thermal Power Co., Ltd. <b>China</b>	Dongfang Boiler	314	257.3	574	572	Bit. coal
1380 2018	<b>Fuyuan 1 CFB</b> Fuyuan Low Calorific Value Fuel Thermal Power Co., Ltd. <b>China</b>	Dongfang Boiler	314	257.3	574	572	Bit. coal
1379 2018	<b>Xingyi 2 CFB</b> Wuhu Dongxu Optoelectronic Equipment Techn. Co., Ltd. <b>China</b>	Dongfang Boiler	313	254	571	569	Anthracite
1378 2018	<b>Xingyi 1 CFB</b> Wuhu Dongxu Optoelectronic Equipment Techn. Co., Ltd. <b>China</b>	Dongfang Boiler	313	254	571	569	Anthracite
1377 2018	<b>Shuangxin 2 CFB</b> Inner Mongolia Jingneng Shuangxin Power Gen. Co., Ltd. <b>China</b>	Dongfang Boiler	345	254	571	569	Bit. coal
1376 2018	<b>Shuangxin 1 CFB</b> Inner Mongolia Jingneng Shuangxin Power Gen. Co., Ltd. <b>China</b>	Dongfang Boiler	345	254	571	569	Bit. coal
1375 2018	<b>Zhenfeng 2 CFB</b> Zhenfeng Electric Power Investment Co., Ltd. <b>China</b>	Dongfang Boiler	306	257.3	574	572	Anthracite
1374 2018	<b>Zhenfeng 1 CFB</b> Zhenfeng Electric Power Investment Co., Ltd. <b>China</b>	Dongfang Boiler	306	257.3	574	572	Anthracite
1373 2018	<b>Nghi Son 2 (2)</b> Marubeni Corp. & KEPCO <b>Vietnam</b>	Doosan Heavy Industries	552	250	570	568	Sub-bit. coal

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1372	<b>Nghi Son 2 (1)</b>	Doosan Heavy Industries	552	250	570	568	Sub-bit. coal
2018	Marubeni Corp. & KEPCO <b>Vietnam</b>						
1371	<b>Gangneong 2</b>	Doosan Heavy Industries	868	260	603	613	Sub-bit. coal
2018	Goseong Green Power <b>South Korea</b>						
1370	<b>Gangneong 1</b>	Doosan Heavy Industries	868	260	603	613	Sub-bit. coal
2018	Goseong Green Power <b>South Korea</b>						
1369	<b>Datun 2 CFB</b>	Dongfang Boiler	318	254	571	569	Bit. coal
2018	Haidatun Energy Co., Ltd. Jiangsu Branch <b>China</b>						
1368	<b>Datun 1 CFB</b>	Dongfang Boiler	318	254	571	569	Bit. coal
2018	Haidatun Energy Co., Ltd. Jiangsu Branch <b>China</b>						
1367	<b>Datuhe 2 CFB</b>	Dongfang Boiler	343	254	571	569	Bit. coal
2017	Jinneng Datuhe Thermal Power Co., Ltd. <b>China</b>						
1366	<b>Datuhe 1 CFB</b>	Dongfang Boiler	343	254	571	569	Bit. coal
2017	Jinneng Datuhe Thermal Power Co., Ltd. <b>China</b>						
1365	<b>Nanxiong 2 CFB</b>	Dongfang Boiler	321	258	574	572	Sub-bit. coal
2017	Dongfang Electric Co., Ltd. <b>China</b>						
1364	<b>Nanxiong 1 CFB</b>	Dongfang Boiler	321	258	574	572	Sub-bit. coal
2017	Dongfang Electric Co., Ltd. <b>China</b>						
1363	<b>Linyou 2 CFB</b>	Dongfang Boiler	311	257.3	574	572	Sub-bit. coal
2017	Shaanxi Energy Group Linbei Power Generation Co., Ltd. <b>China</b>						
1362	<b>Linyou 1 CFB</b>	Dongfang Boiler	311	257.3	574	572	Sub-bit. coal
2017	Shaanxi Energy Group Linbei Power Generation Co., Ltd. <b>China</b>						
1361	<b>Cairo West</b>	AC Boilers	585	267.6	569	566	Gas / Oil
2017	Egyptian Electricity Holding Company <b>Egypt</b>	(formerly Ansaldo Caldaie)					
1360	<b>Assiut</b>	AC Boilers	591	267.6	569	566	Gas / Oil
2017	Egyptian Electricity Holding Company <b>Egypt</b>	(formerly Ansaldo Caldaie)					

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1359 2017	<b>Pingshuo 2 CFB</b> Zhongmei Pingshuo No.1 Coal Gangue Power Generation Co., Ltd. <b>China</b>	Dongfang Boiler	601	254	571	569	Sub-bit. Coal
1358 2017	<b>Pingshuo 1 CFB</b> Zhongmei Pingshuo No.1 Coal Gangue Power Generation Co., Ltd. <b>China</b>	Dongfang Boiler	601	254	571	569	Sub-bit. Coal
1357 2017	<b>Hualei 3 CFB</b> Guangxi Hualei New Material <b>China</b>	Dongfang Boiler	345	254	571	569	Sub-bit. Coal
1356 2017	<b>Hualei 2 CFB</b> Guangxi Hualei New Material <b>China</b>	Dongfang Boiler	345	254	571	569	Sub-bit. Coal
1355 2017	<b>Hualei 1 CFB</b> Guangxi Hualei New Material <b>China</b>	Dongfang Boiler	345	254	571	569	Sub-bit. Coal
1354 2017	<b>Baikuang 2 CFB</b> Baise Baikuang Group <b>China</b>	Dongfang Boiler	308	254	571	569	Sub-bit. Coal
1353 2017	<b>Baikuang 1 CFB</b> Baise Baikuang Group <b>China</b>	Dongfang Boiler	308	254	571	569	Sub-bit. Coal
1352 2017	<b>Liuzhi 2</b> Huarun Electric Power Co., Ltd. <b>China</b>	Dongfang Boiler	558	254	571	569	Anthracite
1351 2017	<b>Liuzhi 1</b> Huarun Electric Power Co., Ltd. <b>China</b>	Dongfang Boiler	558	254	571	569	Anthracite
1350 2017	<b>Shanyin 2 CFB</b> Shanxi Yuguang Power Generation Co., Ltd. <b>China</b>	Dongfang Boiler	339	253.1	574	571	Sub-bit. Coal
1349 2017	<b>Shanyin 1 CFB</b> Shanxi Yuguang Power Generation Co., Ltd. <b>China</b>	Dongfang Boiler	339	253.1	574	571	Sub-bit. Coal
1348 2017	<b>Linxian 2 CFB</b> Shandong Jingneng Lvlín Power Generation Co., Ltd. <b>China</b>	Dongfang Boiler	329	253.1	571	568	Sub-bit. Coal
1347 2017	<b>Linxian 1 CFB</b> Shandong Jingneng Lvlín Power Generation Co., Ltd. <b>China</b>	Dongfang Boiler	329	253.1	571	568	Sub-bit. coal

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1346	<b>Obra C2</b>	Doosan Heavy Industries	568	273	603	603	Indian bit. coal
2017	UPRVUNL <b>India</b>						
1345	<b>Obra C1</b>	Doosan Heavy Industries	568	273	603	603	Indian bit. coal
2017	UPRVUNL <b>India</b>						
1344	<b>Jawaharpur 2</b>	Doosan Heavy Industries	564	273	603	603	Indian bit. coal
2017	UPRVUNL <b>India</b>						
1343	<b>Jawaharpur 1</b>	Doosan Heavy Industries	564	273	603	603	Indian bit. coal
2017	UPRVUNL <b>India</b>						
1342	<b>Vinh Tan 4 Extension</b>	Doosan Heavy Industries	505	251	570	594	Bit. / Sub-bit. coal
2016	EVN Electricity of Vietnam <b>Vietnam</b>						
1341	<b>Goseong 2</b>	Doosan Heavy Industries	868	259,5	603	613	Sub-bit. coal
2016	SK Engineering & Construction Co., Ltd <b>Korea</b>						
1340	<b>Goseong 1</b>	Doosan Heavy Industries	868	259,5	603	613	Sub-bit. coal
2016	SK Engineering & Construction Co., Ltd <b>Korea</b>						
1339	<b>Huamei 2</b>	Dongfang Boiler	319	254	571	569	Bit. coal
2016	Jiangsu Huamei Thermal Power Co., Ltd. <b>China</b>						
1338	<b>Huamei 1</b>	Dongfang Boiler	319	254	571	569	Bit. coal
2016	Jiangsu Huamei Thermal Power Co., Ltd. <b>China</b>						
1337	<b>Sheyanggang III 2 (2)</b>	Dongfang Boiler	572	260,3	605	603	Bit. coal
2015	Jiangsu Sheyanggang Power Generation Co., Ltd. <b>China</b>						
1336	<b>Sheyanggang III 2 (1)</b>	Dongfang Boiler	572	260,3	605	603	Bit. coal
2015	Jiangsu Sheyanggang Power Generation Co., Ltd. <b>China</b>						
1335	<b>Youxian 2</b>	Dongfang Boiler	528	254	571	569	Anthracite
2015	Hunan Youxian Coal-Electricity Integration Project Phase I <b>China</b>						
1334	<b>Youxian 1</b>	Dongfang Boiler	528	254	571	569	Anthracite
2015	Hunan Youxian Coal-Electricity Integration Project Phase I <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1333 2015	<b>Hepo 2</b> Shanxi Hepo Power Generation Co., Ltd. <b>China</b>	Dongfang Boiler	329	254	571	568	Anthracite
1332 2015	<b>Hepo 1</b> Shanxi Hepo Power Generation Co., Ltd. <b>China</b>	Dongfang Boiler	329	254	571	568	Anthracite
1331 2015	<b>Hanchuan 2</b> State-Power Hanchuan Power Generation Co., Ltd. <b>China</b>	Dongfang Boiler	816	293	605	623	Anthracite
1330 2015	<b>Vinh Tan 2</b> Dongfang Electric Co., Ltd. <b>Vietnam</b>	Dongfang Boiler	553	244,5	571	569	Anthracite
1329 2015	<b>Vinh Tan 1</b> Dongfang Electric Co., Ltd. <b>Vietnam</b>	Dongfang Boiler	553	244,5	571	569	Anthracite
1328 2015	<b>Qinling 2</b> Dongfang Electric Co., Ltd. <b>China</b>	Dongfang Boiler	595	254	571	569	Bit. coal
1327 2015	<b>Qinling 1</b> Dongfang Electric Co., Ltd. <b>China</b>	Dongfang Boiler	595	254	571	569	Bit. coal
1326 2015	<b>Fengjie 2</b> Dongfang Electric Co., Ltd. <b>China</b>	Dongfang Boiler	514	252	571	569	Anthracite
1325 2015	<b>Fengjie 1</b> Dongfang Electric Co., Ltd. <b>China</b>	Dongfang Boiler	514	252	571	569	Anthracite
1324 2015	<b>Zhijin 2</b> State-Power Zhijin Power Plant Preparation Office <b>China</b>	Dongfang Boiler	577	256,6	573	571	Anthracite
1323 2015	<b>Zhijin 1</b> State-Power Zhijin Power Plant Preparation Office <b>China</b>	Dongfang Boiler	577	256,6	573	571	Anthracite
1322 2015	<b>Chayuan 2</b> Dongfang Electric Co., Ltd. <b>China</b>	Dongfang Boiler	561	254	571	569	Anthracite
1321 2015	<b>Chayuan 1</b> Dongfang Electric Co., Ltd. <b>China</b>	Dongfang Boiler	561	254	571	569	Anthracite
1320 2015	<b>Harduaganj 1</b> UPRVUNL <b>India</b>	Doosan Heavy Industries	574	274	596	596	Bit. coal

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1319	<b>Song Hau 1 (2)</b>	Doosan Heavy Industries	506	248,5	569	594	Bit. / Sub-bit. coal
2015	PVN PetroVietnam Vietnam						
1318	<b>Song Hau 1 (1)</b>	Doosan Heavy Industries	506	248,5	569	594	Bit. / Sub-bit. coal
2015	PVN PetroVietnam Vietnam						
1317	<b>Ptolemais</b>	MHPS Europe GmbH	491	275,4	603	610	Lignite
2015	PPC / Terna S.A. Greece						
1316	<b>Vinh Tan 4 (2)</b>	Doosan Heavy Industries	505	251	570	594	Bit. / Sub-bit. coal
2014	EVN Electricity of Vietnam Vietnam						
1315	<b>Vinh Tan 4 (1)</b>	Doosan Heavy Industries	505	251	570	594	Bit. / Sub-bit. coal
2014	EVN Electricity of Vietnam Vietnam						
1314	<b>Anwen 2</b>	Dongfang Boiler	595	254	571	569	Anthracite
2014	Dongfang Electric Co., Ltd. China						
1313	<b>Anwen 1</b>	Dongfang Boiler	595	254	571	569	Anthracite
2014	Dongfang Electric Co., Ltd. China						
1312	<b>Anqing 2</b>	Dongfang Boiler	808	291,5	605	623	Bit. coal
2014	Dongfang Electric Co., Ltd. China						
1311	<b>Anqing 1</b>	Dongfang Boiler	808	291,5	605	623	Bit. coal
2014	Dongfang Electric Co., Ltd. China						
1310	<b>Cilacap 1</b>	Dongfang Boiler	577	254	571	569	Lignite
2014	China Chengda Engineering Co., Ltd. Indonesia						
1309	<b>Hequ 2</b>	Dongfang Boiler	319	254	571	569	Bit. coal
2014	Shenhua Shendong Electric Power Co., Ltd. China						
1308	<b>Hequ 1</b>	Dongfang Boiler	319	254	571	569	Bit. coal
2014	Shenhua Shendong Electric Power Co., Ltd. China						
1307	<b>Xinyuan 2</b>	Dongfang Boiler	572	293	605	613	Lean coal
2014	Shandong Xinfra Group China						
1306	<b>Xinyuan 1</b>	Dongfang Boiler	572	293	605	613	Lean coal
2014	Shandong Xinfra Group China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1305 2014	<b>Baiyin 2</b> Jingmei Group Baiyin Thermal Power Co., Ltd. China	Dongfang Boiler	321	254	571	569	Bit. coal
1304 2014	<b>Baiyin 1</b> Jingmei Group Baiyin Thermal Power Co., Ltd. China	Dongfang Boiler	321	254	571	569	Bit. coal
1303 2014	<b>BIGA Phase 3</b> China Machinery Engineering Corporation Turkey	Dongfang Boiler	519	254	571	569	Bit. coal
1302 2014	<b>Jaworzno</b> Tauron Wytwarzanie S.A. Poland	Rafako	679	293	603	611	Bit. coal
1301 2014	<b>Hechuan 2</b> Chongqing Hechuan No.2 Power Generation Co., Ltd. China	Dongfang Boiler	568	261,5	605	603	Bit. coal
1300 2014	<b>Guojin Unit 2</b> Guojin Electric Power Co., Ltd. China	Dongfang Boiler	338	253,1	571	569	Bit. coal
1299 2014	<b>Guojin Unit 1</b> Guojin Electric Power Co., Ltd. China	Dongfang Boiler	338	253,1	571	569	Bit. coal
1298 2014	<b>Shaoguan Unit 2</b> Shaoguan Power Generation Co., Ltd. China	Dongfang Boiler	559	261,5	605	603	Bit. coal
1297 2014	<b>Shaoguan Unit 1</b> Shaoguan Power Generation Co., Ltd. China	Dongfang Boiler	559	261,5	605	603	Bit. coal
1296 2014	<b>Wanzhou Unit 2</b> Wanzhou Power Generation Co., Ltd. China	Dongfang Boiler	843	293	605	623	Bit. coal
1295 2014	<b>Wanzhou Unit 1</b> Wanzhou Power Generation Co., Ltd. China	Dongfang Boiler	843	293	605	623	Bit. coal
1294 2014	<b>Xinxiang Zhongyi Unit 2</b> Xinzhongyi Power Plant China	Dongfang Boiler	572	261,5	605	603	Lean coal
1293 2014	<b>Xinxiang Zhongyi Unit 1</b> Xinzhongyi Power Plant China	Dongfang Boiler	572	261,5	605	603	Lean coal
1292 2014	<b>Jingmen Unit 2</b> Huaneng Jingmen Thermal Power Co., Ltd. China	Dongfang Boiler	314	254	569	566	Bit. coal

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1291 2014	<b>Jingmen Unit 1</b> Huaneng Jingmen Thermal Power Co., Ltd. <b>China</b>	Dongfang Boiler	314	254	569	566	Bit. coal
1290 2014	<b>Turow</b> Polska Grupa Energetyczna <b>Poland</b>	MHPS Europe GmbH	354	270	600	610	Lignite
1289 2014	<b>Manjung 5</b> Tenaga Nasional Berhad <b>Malaysia</b>	MHPS Europe GmbH	855	258	603	613	Bit. / Sub-bit. coal
1288 2014	<b>South Helwan 3</b> Upper Egypt Electricity Production Company <b>Egypt</b>	Ansaldo	587	251	569	569	Gas / Oil
1287 2014	<b>South Helwan 2</b> Upper Egypt Electricity Production Company <b>Egypt</b>	Ansaldo	587	251	569	569	Gas / Oil
1286 2014	<b>South Helwan 1</b> Upper Egypt Electricity Production Company <b>Egypt</b>	Ansaldo	587	251	569	569	Gas / Oil
1285 2013	<b>Shizhu Unit 2</b> Shizhu Power Generation Co., Ltd. <b>China</b>	Dongfang Boiler	306	254	569	566	Bit. coal
1284 2013	<b>Shizhu Unit 1</b> Shizhu Power Generation Co., Ltd. <b>China</b>	Dongfang Boiler	306	254	569	566	Bit. coal
1283 2013	<b>Zhaoqing Unit 2</b> Zhaoqing Thermal Power Co., Ltd. <b>China</b>	Dongfang Boiler	319	254	569	566	Lean coal
1282 2013	<b>Zhaoqing Unit 1</b> Zhaoqing Thermal Power Co., Ltd. <b>China</b>	Dongfang Boiler	319	254	569	566	Lean coal
1281 2013	<b>Haimen Phase II Unit 2</b> Huaneng International Power Co., Ltd. <b>China</b>	Dongfang Boiler	843	261,5	605	603	Bit. coal
1280 2013	<b>Haimen Phase II Unit 1</b> Huaneng International Power Co., Ltd. <b>China</b>	Dongfang Boiler	843	261,5	605	603	Bit. coal
1279 2013	<b>Inner Mongolia Jinjing Power Plant 2</b> Beijing Energy <b>China</b>	B&W Beijing Company	339	254	571	569	Lignite

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1278	<b>Inner Mongolia Jinjing Power Plant 1</b>	B&W Beijing Company	339	254	571	569	Lignite
2013	Beijing Energy China						
1277	<b>China Resources Bohai 2</b>	B&W Beijing Company	339	254	571	569	Lignite
2013	China Resources Power China						
1276	<b>China Resources Bohai 1</b>	B&W Beijing Company	339	254	571	569	Lignite
2013	China Resources Power China						
1275	<b>Xishui Erlang 2</b>	B&W Beijing Company	578	254	571	569	Lean coal
2013	China Power Investment Corporation China						
1274	<b>Xishui Erlang 1</b>	B&W Beijing Company	578	254	571	569	Lean coal
2013	China Power Investment Corporation China						
1273	<b>Zhejiang Energy Wenzhou IV 2</b>	B&W Beijing Company	544	293	605	623	Bit. coal
2013	Zhejiang Energy China						
1272	<b>Zhejiang Energy Wenzhou IV 1</b>	B&W Beijing Company	544	293	605	623	Bit. coal
2013	Zhejiang Energy China						
1271	<b>Hua Run Tang Shan 2</b>	B&W Beijing Company	333	255	571	569	Lignite / Bit. coal
2013	China Resources Power China						
1270	<b>Hua Run Tang Shan 1</b>	B&W Beijing Company	333	255	571	569	Lignite / Bit. coal
2013	China Resources Power China						
1269	<b>Shin Boryeong Unit 2</b>	Doosan Heavy Industries	836	274	613	624	Bit. coal
2013	Korea Midland Power Co. Ltd. South Korea						
1268	<b>Shin Boryeong Unit 1</b>	Doosan Heavy Industries	836	274	613	624	Bit. coal
2013	Korea Midland Power Co. Ltd. South Korea						
1267	<b>Lara 2</b>	Doosan Heavy Industries	708	258	568	596	Bit. coal
2013	NTPC India						
1266	<b>Lara 1</b>	Doosan Heavy Industries	708	258	568	596	Bit. coal
2013	NTPC India						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1265	<b>Meja 2</b>	BGR under Hitachi Power Europe License	589	250	568	596	Bit. coal
2012	Meja Urja Nigam Private Ltd. <b>India</b>						
1264	<b>Meja 1</b>	BGR under Hitachi Power Europe License	589	250	568	596	Bit. coal
2012	Meja Urja Nigam Private Ltd. <b>India</b>						
1263	<b>Kozienice</b>	MHPS Europe GmbH	804	249	603	621	Bit. coal
2012	Grupa Energetyczna Enea SA <b>Poland</b>						
1262	<b>Yuheng 2</b>	Dongfang Boiler Works	595	254	571	569	Bit. coal
2012	Shaanxi Huadian Yuheng Coal Power Co., Ltd. <b>China</b>						
1261	<b>Yuheng 1</b>	Dongfang Boiler Works	595	254	571	569	Bit. coal
2012	Shaanxi Huadian Yuheng Coal Power Co., Ltd. <b>China</b>						
1260	<b>Sheyanggang III 1</b>	Dongfang Boiler Works	572	261,5	605	603	Bit. coal
2012	Jiangsu Sheyanggang Power Gen. Co., Ltd. <b>China</b>						
1259	<b>Jurong 2</b>	Dongfang Boiler Works	840	282,5	605	603	Bit. coal
2012	Jiangsu Huadian Qishuyan Power Gen. <b>China</b>						
1258	<b>Jurong 1</b>	Dongfang Boiler Works	840	282,5	605	603	Bit. coal
2012	Jiangsu Huadian Qishuyan Power Gen. <b>China</b>						
1257	<b>Hechuan 1</b>	Dongfang Boiler Works	568	261,5	605	603	Bit. coal
2012	Chongqing Hechuan No.2 Power Gen. Co., Ltd. <b>China</b>						
1256	<b>Krishnapatnam 2</b>	Dongfang Boiler Works	585	254	571	603	Bit. coal
2012	Dongfang Electric Corporation Limited <b>India</b>						
1255	<b>Krishnapatnam 1</b>	Dongfang Boiler Works	585	254	571	603	Bit. coal
2012	Dongfang Electric Corporation Limited <b>India</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1254	<b>Cangnan 2</b>	Dongfang Boiler Works	843	261,5	605	603	Bit. coal
2012	CR Power Wenzhou Company <b>China</b>						
1253	<b>Cangnan 1</b>	Dongfang Boiler Works	843	261,5	605	603	Bit. coal
2012	CR Power Wenzhou Company <b>China</b>						
1252	<b>Hushan 2</b>	Dongfang Boiler Works	579	254	571	569	Bit. coal
2012	Datang Huaibei Power Plant <b>China</b>						
1251	<b>Hushan 1</b>	Dongfang Boiler Works	579	254	571	569	Bit. coal
2012	Datang Huaibei Power Plant <b>China</b>						
1250	<b>Taeon 10</b>	Babcock Hitachi	874	259,4	603	613	Sub-bit. coal
2012	KOWEPO <b>South Korea</b>						
1249	<b>Taeon 9</b>	Babcock Hitachi	874	259,4	603	613	Sub-bit. coal
2012	KOWEPO <b>South Korea</b>						
1248	<b>Solapur 4</b>	BGR under Hitachi Power Europe License	589	250	568	596	Bit. coal
2012	NTPC <b>India</b>						
1247	<b>Solapur 1</b>	BGR under Hitachi Power Europe License	589	250	568	596	Bit. coal
2012	NTPC <b>India</b>						
1246	<b>Buk Pyeong 2</b>	BHI under Foster Wheeler License	488	253	603	613	Bit. coal
2012	STXEP <b>South Korea</b>						
1245	<b>Buk Pyeong 1</b>	BHI under Foster Wheeler License	488	253	603	613	Bit. coal
2012	STXEP <b>South Korea</b>						
1244	<b>Guodian Handan 2</b>	Babcock & Wilcox Beijing Company	313	255	571	569	Lean coal
2012	China Guodian Corporation <b>China</b>						
1243	<b>Guodian Handan 1</b>	Babcock & Wilcox Beijing Company	313	255	571	569	Lean coal
2012	China Guodian Corporation <b>China</b>						
1242	<b>Guodian Langfang 2</b>	Babcock & Wilcox Beijing Company	333	255	571	569	Lignite / Bit. coal
2012	China Guodian Corporation <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1241	<b>Guodian Langfang 1</b>	Babcock & Wilcox Beijing Company	333	255	571	569	Lignite / Bit. coal
2012	China Guodian Corporation <b>China</b>						
1240	<b>Anhui Pingwei 2</b>	Babcock & Wilcox Beijing Company	911	282,5	605	603	Bit. coal
2012	China Power International Development Ltd. <b>China</b>						
1239	<b>Anhui Pingwei 1</b>	Babcock & Wilcox Beijing Company	911	282,5	605	603	Bit. coal
2012	China Power International Development Ltd. <b>China</b>						
1238	<b>Kudgi 3</b>	Doosan Heavy Industries	708	258	568	596	Bit. coal
2012	NTPC <b>India</b>						
1237	<b>Kudgi 2</b>	Doosan Heavy Industries	708	258	568	596	Bit. coal
2012	NTPC <b>India</b>						
1236	<b>Kudgi 1</b>	Doosan Heavy Industries	708	258	568	596	Bit. coal
2012	NTPC <b>India</b>						
1235	<b>Zuoquan 2</b>	Dongfang Boiler Works	595	254	571	569	Bit. coal
2011	Dongfang Electric Corporation Limited <b>China</b>						
1234	<b>Zuoquan 1</b>	Dongfang Boiler Works	595	254	571	569	Bit. coal
2011	Dongfang Electric Corporation Limited <b>China</b>						
1233	<b>Baima CFB</b>	Dongfang Boiler Works	528	254	571	569	Bit. coal
2011	Baima Power Plant <b>China</b>						
1232	<b>Shanwei Phase II 2</b>	Dongfang Boiler Works	572	261,5	605	603	Bit. coal
2011	Guangdong Honghaiwan Power Gen. Co., Ltd. <b>China</b>						
1231	<b>Shanwei Phase II 1</b>	Dongfang Boiler Works	572	261,5	605	603	Bit. coal
2011	Guangdong Honghaiwan Power Gen. Co., Ltd. <b>China</b>						
1230	<b>Laizhou 2</b>	Dongfang Boiler Works	843	261,5	605	603	Bit. coal
2011	Huadian International Laizhou Power Plant <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1229	<b>Laizhou 1</b>	Dongfang Boiler Works	843	261,5	605	603	Bit. coal
2011	Huadian International Laizhou Power Plant <b>China</b>						
1228	<b>Hanchuan 1</b>	Dongfang Boiler Works	831	274,6	605	603	Bit. coal
2011	Guodian Hanchuan Power Gen. Co., Ltd. <b>China</b>						
1227	<b>Hitachi-Naka No.2</b>	Babcock Hitachi	797	245	600	600	Bit. coal
2011	Tokyo Electric Power Company <b>Japan</b>						
1226	<b>Samcheok Green Power 4 CFB</b>	Foster Wheeler Oy	437	255,5	603	603	Bit. coal
2011	Korea Southern Power CO., Ltd. <b>South Korea</b>						
1225	<b>Samcheok Green Power 3 CFB</b>	Foster Wheeler Oy	437	255,5	603	603	Bit. coal
2011	Korea Southern Power CO., Ltd. <b>South Korea</b>						
1224	<b>Samcheok Green Power 2 CFB</b>	Foster Wheeler Oy	437	255,5	603	603	Bit. coal
2011	Korea Southern Power CO., Ltd. <b>South Korea</b>						
1223	<b>Samcheok Green Power 1 CFB</b>	Foster Wheeler Oy	437	255,5	603	603	Bit. coal
2011	Korea Southern Power CO., Ltd. <b>South Korea</b>						
1222	<b>Yanshanhu 2</b>	Harbin Boiler under Doosan Power Systems License	536	254	571	569	Bit. coal
2011	Liaoning Local <b>China</b>						
1221	<b>Yanshanhu 1</b>	Harbin Boiler under Doosan Power Systems License	536	254	571	569	Bit. coal
2011	Liaoning Local <b>China</b>						
1220	<b>Quanzhou 2</b>	Harbin Boiler under Doosan Power Systems License	588	254	571	569	Bit. coal
2011	Fujian Local <b>China</b>						
1219	<b>Quanzhou 1</b>	Harbin Boiler under Doosan Power Systems License	588	254	571	569	Bit. coal
2011	Fujian Local <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1218 2010	<b>Dangjin 10</b> Korea East-West Power Company South Korea	Babcock-Hitachi	843	254	603	603	Sub-bit. coal
1217 2010	<b>Dangjin 9</b> Korea East-West Power Company South Korea	Babcock-Hitachi	843	254	603	603	Sub-bit. coal
1216 2010	<b>Raipur - Chhattisgarh 2</b> GMR Energy India	Doosan Heavy Industries	591	255	570	597	Bit. coal
1215 2010	<b>Raipur - Chhattisgarh 1</b> GMR Energy India	Doosan Heavy Industries	591	255	570	597	Bit. coal
1214 2010	<b>Ain Sokhna 2</b> EDEPC Egypt	Doosan Heavy Industries	553	269	569	567	Gas / Mazout
1213 2010	<b>Ain Sokhna 1</b> EDEPC Egypt	Doosan Heavy Industries	553	269	569	567	Gas / Mazout
1212 2010	<b>Yeoungheung 6</b> Korea South-East Power Co., Ltd S. Korea	Doosan Heavy Industries	740	251	569	596	Bit. coal
1211 2010	<b>Yeoungheung 5</b> Korea South-East Power Co., Ltd S. Korea	Doosan Heavy Industries	740	251	569	596	Bit. coal
1210 2010	<b>Dengfeng 2</b> China Resources China	Harbin Boiler under Doosan Power Systems License	547	259	571	569	Bit. coal
1209 2010	<b>Dengfeng 1</b> China Resources China	Harbin Boiler under Doosan Power Systems License	547	259	571	569	Bit. coal
1208 2010	<b>Guojiao 2</b> Shanxi Local Power Generation China	Harbin Boiler under Doosan Power Systems License	556	259	571	569	Bit. coal
1207 2010	<b>Guojiao 1</b> Shanxi Local Power Generation China	Harbin Boiler under Doosan Power Systems License	556	259	571	569	Bit. coal

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1206	<b>Hongshan 2</b>	Harbin Boiler under Doosan Power Systems License	545	259	571	569	Bit. coal
2010	Fuzhou Coal Group <b>China</b>						
1205	<b>Hongshan 1</b>	Harbin Boiler under Doosan Power Systems License	545	259	571	569	Bit. coal
2010	Fuzhou Coal Group <b>China</b>						
1204	<b>Weixin 2</b>	Dongfang Boiler Group Co., Ltd.	545	254	571	569	Anthracite
2010	Weixin Yuntou Yuedian Zhaxi Energy Co., Ltd. <b>China</b>						
1203	<b>Weixin 1</b>	Dongfang Boiler Group Co., Ltd.	545	254	571	569	Anthracite
2010	Weixin Yuntou Yuedian Zhaxi Energy Co., Ltd. <b>China</b>						
1202	<b>Tongzi 2</b>	Dongfang Boiler Group Co., Ltd.	528	254	571	569	Anthracite
2010	Huadian Tongzi Power Generation Co., Ltd. <b>China</b>						
1201	<b>Tongzi 1</b>	Dongfang Boiler Group Co., Ltd.	528	254	571	569	Anthracite
2010	Huadian Tongzi Power Generation Co., Ltd. <b>China</b>						
1200	<b>Nanning 2</b>	Dongfang Boiler Group Co., Ltd.	595	254	571	569	Anthracite
2010	Nanning Power Generation Co., Ltd. <b>China</b>						
1199	<b>Nanning 1</b>	Dongfang Boiler Group Co., Ltd.	595	254	571	569	Anthracite
2010	Nanning Power Generation Co., Ltd. <b>China</b>						
1198	<b>Duyun 2</b>	Dongfang Boiler Group Co., Ltd.	595	254	571	569	Bit. coal
2010	Duyun Power Generation Company Fuquan Power Plant <b>China</b>						
1197	<b>Duyun 1</b>	Dongfang Boiler Group Co., Ltd.	595	254	571	569	Bit. coal
2010	Duyun Power Generation Company Fuquan Power Plant <b>China</b>						
1196	<b>Hezhou 2</b>	Dongfang Boiler Group Co., Ltd.	843	261,5	605	603	Bit. coal
2010	Huarun Power Hezhou Co., Ltd. <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1195	<b>Hezhou 1</b>	Dongfang Boiler Group Co., Ltd.	843	261,5	605	603	Bit. coal
2010	Huarun Power Hezhou Co., Ltd. <b>China</b>						
1194	<b>Heshan 1</b>	Shanghai Boiler Works under Foster Wheeler License	591	251	571	569	Anthracite
2010	Heshan Power Generation Co., Ltd. <b>China</b>						
1193	<b>Zhejiang Zheneng 2</b>	Babcock & Wilcox Beijing Company	861	262,5	605	603	Bit. coal
2010	Zhejiang Zheneng Zhongmei Zhoushan Co., Ltd. <b>China</b>						
1192	<b>Zhejiang Zheneng 1</b>	Babcock & Wilcox Beijing Company	861	262,5	605	603	Bit. coal
2010	Zhejiang Zheneng Zhongmei Zhoushan Co., Ltd. <b>China</b>						
1191	<b>Adipala</b>	Babcock & Wilcox Beijing Company	575	254	571	569	Lignite
2010	China National Technical Import & Export Corp. <b>Indonesia</b>						
1190	<b>Tianjin Beitang 2</b>	Babcock & Wilcox Beijing Company	316	254	571	569	Bit. coal / Lignite
2010	Tianjin Beitang Thermal Power Plant <b>China</b>						
1189	<b>Tianjin Beitang 1</b>	Babcock & Wilcox Beijing Company	316	254	571	569	Bit. coal / Lignite
2010	Tianjin Beitang Thermal Power Plant <b>China</b>						
1188	<b>Sha He 2</b>	Babcock & Wilcox Beijing Company	560	254	571	569	Bit. coal
2009	He Bei Sha He Power Generation Corporation <b>China</b>						
1187	<b>Sha He 1</b>	Babcock & Wilcox Beijing Company	560	254	571	569	Bit. coal
2009	He Bei Sha He Power Generation Corporation <b>China</b>						
1186	<b>Chongxing 2</b>	Harbin Boiler under Doosan Babcock License	594	275	571	569	Bit. coal
2009	Lanzhou Local <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1185	<b>Chongxing 1</b>	Harbin Boiler under Doosan Babcock License	594	275	571	569	Bit. coal
2009	Lanzhou Local <b>China</b>						
1184	<b>Pingliang 2</b>	Harbin Boiler under Doosan Babcock License	575	275	571	569	Bit. coal
2009	HPI <b>China</b>						
1183	<b>Pingliang 1</b>	Harbin Boiler under Doosan Babcock License	575	275	571	569	Bit. coal
2009	HPI <b>China</b>						
1182	<b>Linyi 2</b>	Dongfang Boiler Works	315	254	571	569	Bit. coal
2009	Huaneng Linyi Power Generation Co., Ltd. <b>China</b>						
1181	<b>Linyi 1</b>	Dongfang Boiler Works	315	254	571	569	Bit. coal
2009	Huaneng Linyi Power Generation Co., Ltd. <b>China</b>						
1180	<b>Baoqing 2</b>	Dongfang Boiler Works	575	254	571	569	Bit. coal
2009	Coal-fired Power Co., Ltd., Baoqing Power Plant <b>China</b>						
1179	<b>Baoqing 1</b>	Dongfang Boiler Works	575	254	571	569	Bit. coal
2009	Coal-fired Power Co., Ltd., Baoqing Power Plant <b>China</b>						
1178	<b>Fuxi 2</b>	Dongfang Boiler Works	537	254	571	569	Bit. coal
2009	Zhongdian Fuxi Power Development Co., Ltd. <b>China</b>						
1177	<b>Fuxi 1</b>	Dongfang Boiler Works	537	254	571	569	Bit. coal
2009	Zhongdian Fuxi Power Development Co., Ltd. <b>China</b>						
1176	<b>Biga</b>	Dongfang Boiler Works	508	254	571	569	Bit. coal
2009	China Machinery Equipment Import&Export Company <b>Turkey</b>						
1175	<b>Qinling 1</b>	Dongfang Boiler Works	595	254	571	569	Bit. coal
2009	Dongfang Electric Inc. <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1174	<b>Huozhou 2</b>	Dongfang Boiler Works	564	254	571	569	Bit. coal
2009	Huozhou Power Plant <b>China</b>						
1173	<b>Huozhou 1</b>	Dongfang Boiler Works	564	254	571	569	Bit. coal
2009	Huozhou Power Plant <b>China</b>						
1172	<b>Gongxian 2</b>	Dongfang Boiler Works	542	254	571	569	Anthracite
2009	Huadian Gongxian Power Generation Co., Ltd. <b>China</b>						
1171	<b>Gongxian 1</b>	Dongfang Boiler Works	542	254	571	569	Anthracite
2009	Huadian Gongxian Power Generation Co., Ltd. <b>China</b>						
1170	<b>Pingdingshan 2</b>	Dongfang Boiler Works	864	261,5	605	603	Bit. coal
2009	Pingdingshan Luyang Power Generation Co., Ltd. <b>China</b>						
1169	<b>Pingdingshan 1</b>	Dongfang Boiler Works	864	261,5	605	603	Bit. coal
2009	Pingdingshan Luyang Power Generation Co., Ltd. <b>China</b>						
1168	<b>Jinggangshan 2</b>	Dongfang Boiler Works	572	261,5	605	603	Bit. coal
2009	Huaneng Jinggangshan Power Plant <b>China</b>						
1167	<b>Shentou 2</b>	Babcock & Wilcox Beijing Company	581	254	571	569	Bit. coal
2009	Shentou Power Plant <b>China</b>						
1166	<b>Shentou 1</b>	Babcock & Wilcox Beijing Company	581	254	571	569	Bit. coal
2009	Shentou Power Plant <b>China</b>						
1165	<b>Renqiu 2</b>	Babcock & Wilcox Beijing Company	306	284	571	569	Bit. coal
2009	Hebei Jointo Energy <b>China</b>						
1164	<b>Renqiu 1</b>	Babcock & Wilcox Beijing Company	306	284	571	569	Bit. coal
2009	Hebei Jointo Energy <b>China</b>						
1163	<b>Kusile 6</b>	Hitachi Power Europe	636	257	564	572	Bit. coal
2008	Eskom <b>South Africa</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1162	<b>Kusile 5</b>	Hitachi Power Europe	636	257	564	572	Bit. coal
2008	Eskom <b>South Africa</b>						
1161	<b>Kusile 4</b>	Hitachi Power Europe	636	257	564	572	Bit. coal
2008	Eskom <b>South Africa</b>						
1160	<b>Kusile 3</b>	Hitachi Power Europe	636	257	564	572	Bit. coal
2008	Eskom <b>South Africa</b>						
1159	<b>Kusile 2</b>	Hitachi Power Europe	636	257	564	572	Bit. coal
2008	Eskom <b>South Africa</b>						
1158	<b>Kusile 1</b>	Hitachi Power Europe	636	257	564	572	Bit. coal
2008	Eskom <b>South Africa</b>						
1157	<b>Maasvlakte</b>	Hitachi Power Europe	824	284	600	620	Bit. coal
2008	E.ON <b>Netherlands</b>						
1156	<b>Wu Hu 2</b>	Babcock & Wilcox Beijing Company	581	261,5	585	585	Bit. coal
2008	China Power International Holding, Ltd. <b>China</b>						
1155	<b>Wu Hu 1</b>	Babcock & Wilcox Beijing Company	581	261,5	585	585	Bit. coal
2008	China Power International Holding, Ltd. <b>China</b>						
1154	<b>Bulian 2</b>	Babcock & Wilcox Beijing Company	584	263	605	603	Bit. coal
2008	China Guodian <b>China</b>						
1153	<b>Bulian 1</b>	Babcock & Wilcox Beijing Company	584	263	605	603	Bit. coal
2008	China Guodian <b>China</b>						
1152	<b>Xing Yi 2</b>	Babcock & Wilcox Beijing Company	528	254	571	569	Anthracite
2008	Guizhou Xing Yi Power Development Ltd. <b>China</b>						
1151	<b>Xing Yi 1</b>	Babcock & Wilcox Beijing Company	528	254	571	569	Anthracite
2008	Guizhou Xing Yi Power Development Ltd. <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1150	<b>Rayong (Gheco One)</b>	Doosan Heavy Industries	609	255	569	569	Bit. coal
2008	Glow for Egat <b>Thailand</b>						
1149	<b>Nanjin 2</b>	Harbin Boiler under Doosan Babcock License	546	255	571	569	Bit. coal
2008	China Resources <b>China</b>						
1148	<b>Nanjin 1</b>	Harbin Boiler under Doosan Babcock License	546	255	571	569	Bit. coal
2008	China Resources <b>China</b>						
1147	<b>Yuxian 2</b>	Doosan Babcock Energy	599	255	571	569	Bit. coal
2008	Henan Local Power <b>China</b>						
1146	<b>Yuxian 1</b>	Doosan Babcock Energy	599	255	571	569	Bit. coal
2008	Henan Local Power <b>China</b>						
1145	<b>Novocherkasskaya CFB</b>	Foster Wheeler Finland	278	247	565	565	Bit. coal
2008	PJSC Energo Mashinostroitelny Alliance <b>Russia</b>						
1144	<b>Jianggangshan</b>	Dongfang Boiler Group Co.	572	262,5	605	603	Bit. coal
2008	Jianggangshan Power Plant <b>China</b>						
1143	<b>Lingwu 2</b>	Dongfang Boiler Group Co.	861	262,5	605	603	Bit. coal
2008	Shandong Materials Company <b>China</b>						
1142	<b>Lingwu 1</b>	Dongfang Boiler Group Co.	861	262,5	605	603	Bit. coal
2008	Shandong Materials Company <b>China</b>						
1141	<b>Eren 2</b>	Dongfang Boiler Group Co.	508	255	571	569	Bit. coal
2008	Eren Enerji Elektrik Üretim <b>Turkey</b>						
1140	<b>Eren 1</b>	Dongfang Boiler Group Co.	508	255	571	569	Bit. coal
2007	Eren Enerji Elektrik Üretim <b>Turkey</b>						
1139	<b>Rotterdam</b>	Hitachi Power Europe	595	270,6	603	621	Bit. coal
2007	Electrabel <b>Netherlands</b>						
1138	<b>Cliffside 6</b>	Babcock-Hitachi	750	270	568	579	Bit. coal
2007	Duke Energy <b>USA</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1137 2007	<b>Keephills 3</b> EPCOR / TransAlta <b>USA</b>	Babcock-Hitachi	403	250	570	568	Bit. coal
1136 2007	<b>Medupi 6</b> Eskom <b>Republic of South Africa</b>	Hitachi Power Europe	636	257	564	572	Bit. coal
1135 2007	<b>Medupi 5</b> Eskom <b>Republic of South Africa</b>	Hitachi Power Europe	636	257	564	572	Bit. coal
1134 2007	<b>Medupi 4</b> Eskom <b>Republic of South Africa</b>	Hitachi Power Europe	636	257	564	572	Bit. coal
1133 2007	<b>Medupi 3</b> Eskom <b>Republic of South Africa</b>	Hitachi Power Europe	636	257	564	572	Bit. coal
1132 2007	<b>Medupi 2</b> Eskom <b>Republic of South Africa</b>	Hitachi Power Europe	636	257	564	572	Bit. coal
1131 2007	<b>Medupi 1</b> Eskom <b>Republic of South Africa</b>	Hitachi Power Europe	636	257	564	572	Bit. coal
1130 2007	<b>Gent</b> Electrabel <b>Belgium</b>	Hitachi Power Europe	209	162	558	566	Blast Furnace Gas
1129 2007	<b>Wilhelmshaven</b> Electrabel <b>Germany</b>	Hitachi Power Europe	595	271	603	621	Bit. coal
1128 2007	<b>Longview</b> Longview Power, LLC <b>USA</b>	Foster Wheeler North America	616	258	569	567	Bit. coal
1127 2007	<b>Prairie State 2</b> Prairie State Energy Campus <b>USA</b>	Babcock & Wilcox	745	261	568	568	Bit. coal
1126 2007	<b>Prairie State 1</b> Prairie State Energy Campus <b>USA</b>	Babcock & Wilcox	745	261	568	568	Bit. coal
1125 2007	<b>Jin Zhushan</b> Da Tang Hua Yin Jin Zhushan Power Plant <b>China</b>	Babcock & Wilcox Beijing Company	532	254	571	571	Anthracite

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1124	<b>Xing Yang 2</b>	Babcock & Wilcox Beijing Company	542	254	571	569	Anthracite
2007	China Guo Dian <b>China</b>						
1123	<b>Xing Yang 1</b>	Babcock & Wilcox Beijing Company	542	254	571	569	Anthracite
2007	China Guo Dian <b>China</b>						
1122	<b>Huarun Heze 2</b>	Babcock & Wilcox Beijing Company	514	265	603	585	Bit. coal
2007	Huarun Heze Power Plant <b>China</b>						
1121	<b>Huarun Heze 1</b>	Babcock & Wilcox Beijing Company	514	265	603	585	Bit. coal
2007	Huarun Heze Power Plant <b>China</b>						
1120	<b>Yaomeng 2</b>	Doosan Babcock Energy	264	172	545	545	Bit. coal
2007	Yaomeng Power Generation Limited <b>China</b>						
1119	<b>Zhenxiong - 2</b>	Harbin Boiler under Doosan Babcock License	531	254	571	569	Anthracite
2007	China Huadian Corporation <b>China</b>						
1118	<b>Zhenxiong - 1</b>	Harbin Boiler under Doosan Babcock License	531	254	571	569	Anthracite
2007	China Huadian Corporation <b>China</b>						
1117	<b>Pucheng 2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	589	254	571	569	Bit. coal
2006	China Huadian Corporation <b>China</b>						
1116	<b>Pucheng 1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	589	254	571	569	Bit. coal
2006	China Huadian Corporation <b>China</b>						
1115	<b>Walsum 10</b>	Hitachi Power Europe	596	290	603	621	Bit. coal
2006	Evonik <b>Germany</b>						
1114	<b>Bengbu - 2</b>	Harbin Boiler under Doosan Babcock License	531	254	571	569	Bit. coal
2006	China Guodian Corporation <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1113	<b>Bengbu - 1</b>	Harbin Boiler under Doosan Babcock License	531	254	571	569	Bit. coal
2006	China Guodian Corporation <b>China</b>						
1112	<b>Xuancheng</b>	Harbin Boiler under Doosan Babcock License	528	254	571	569	Bit. coal
2006	China Investment <b>China</b>						
1111	<b>Kangping - 2</b>	Harbin Boiler under Doosan Babcock License	528	254	571	569	Bit. coal
2006	Guodian Power <b>China</b>						
1110	<b>Kangping - 1</b>	Harbin Boiler under Doosan Babcock License	528	254	571	569	Bit. coal
2006	Guodian Power <b>China</b>						
1109	<b>Trimble County 2</b>	Doosan Babcock Energy Limited	555	271	583	580	Bit. coal
2006	Louisiana Gas & Electricity <b>USA</b>						
1108	<b>Datteln - 4</b>	Hitachi Power Europe GmbH	816	304	600	620	Bit. coal
2006	E.ON Kraftwerke <b>Germany</b>						
1107	<b>Moorburg - B</b>	Hitachi Power Europe GmbH	580	304	600	610	Bit. coal
2006	Vattenfall Europe <b>Germany</b>						
1106	<b>Moorburg - A</b>	Hitachi Power Europe GmbH	580	304	600	610	Bit. coal
2006	Vattenfall Europe <b>Germany</b>						
1105	<b>Beilun - 2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	832	275	605	603	Bit. coal
2006	China Guodian Corporation <b>China</b>						
1104	<b>Beilun - 1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	832	275	605	603	Bit. coal
2006	China Guodian Corporation <b>China</b>						
1103	<b>Shang'an - 6</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	581	254	571	569	Bit. coal
2006	Huaneng Power International, Inc. <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1102	<b>Shang'an - 5</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	581	254	571	569	Bit. coal
2006	Huaneng Power International, Inc. <b>China</b>						
1101	<b>Baosteel</b>	Hitachi Power Europe	325	181,3	569	569	Blast Furnace Gas
2005	Baoshan Iron & Steel <b>China</b>						
1100	<b>Qinbei - 4</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2005	Huaneng Power International, Inc. <b>China</b>						
1099	<b>Qinbei - 3</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2005	Huaneng Power International, Inc. <b>China</b>						
1098	<b>Boxberg R</b>	Hitachi Power Europe GmbH	475	314	600	610	Lignite
2005	Vattenfall Europe <b>Germany</b>						
1097	<b>Chaohu-2</b>	Harbin Boiler under Mitsui Babcock License	528	254	571	569	Bit. coal
2005	HPI <b>China</b>						
1096	<b>Chaohu-1</b>	Harbin Boiler under Mitsui Babcock License	528	254	571	569	Bit. coal
2005	HPI <b>China</b>						
1095	<b>Yiyang-2</b>	Harbin Boiler under Mitsui Babcock License	531	254	571	569	Bit. coal
2005	Hunan State Cooperatives <b>China</b>						
1094	<b>Yiyang-1</b>	Harbin Boiler under Mitsui Babcock License	531	254	571	569	Bit. coal
2005	Hunan State Cooperatives <b>China</b>						
1093	<b>Fei County-2</b>	Harbin Boiler under Mitsui Babcock License	531	254	571	569	Lean coal
2005	Guodian Power <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1092	<b>Fei County-1</b>	Harbin Boiler under Mitsui Babcock License	531	254	571	569	Lean coal
2005	Guodian Power <b>China</b>						
1091	<b>Fangchenggang-2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2005	CLP China Development Limited <b>China</b>						
1090	<b>Fangchenggang-1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2005	CLP China Development Limited <b>China</b>						
1089	<b>Zuanghe-2</b>	Harbin Boiler under Mitsui Babcock License	542	254	571	569	Bit. coal
2005	China State Power Corporation <b>China</b>						
1088	<b>Zuanghe-1</b>	Harbin Boiler under Mitsui Babcock License	542	254	571	569	Bit. coal
2005	China State Power Corporation <b>China</b>						
1087	<b>Jiangyin-2</b>	Harbin Boiler under Mitsui Babcock License	531	254	571	569	Bit. coal
2005	Guodian Power <b>China</b>						
1086	<b>Jiangyin-1</b>	Harbin Boiler under Mitsui Babcock License	531	254	571	569	Bit. coal
2005	Guodian Power <b>China</b>						
1085	<b>Hefei</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2005	Hefei United Power Generation Co.,Ltd <b>China</b>						
1084	<b>Minquan 2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2005	China Guodian Corporation <b>China</b>						
1083	<b>Minquan 1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2005	China Guodian Corporation <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1082	<b>Fengtai 2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	543	254	571	569	Bit. coal
2005	Huaizhe Coal Industry & Electric Power Co. Ltd <b>China</b>						
1081	<b>Fengtai 1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	543	254	571	569	Bit. coal
2005	Huaizhe Coal Industry & Electric Power Co. Ltd <b>China</b>						
1080	<b>Tongling 2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	531	254	571	569	Bit. coal
2004	China Guodian Corporation <b>China</b>						
1079	<b>Tongling 1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	531	254	571	569	Bit. coal
2004	China Guodian Corporation <b>China</b>						
1078	<b>Elm Road-2</b>	Babcock-Hitachi	564	261	568	568	Bit. coal
2004	Wisconsin Energy <b>USA</b>						
1077	<b>Elm Road-1</b>	Babcock-Hitachi	564	261	568	568	Bit. coal
2004	Wisconsin Energy <b>USA</b>						
1076	<b>Torrevaldaliga Nord-3</b>	Ansaldo Caldaie & Babcock Hitachi Kure	533	252	604	612	Bit. coal
2004	ENEL <b>Italy</b>						
1075	<b>Torrevaldaliga Nord-2</b>	Ansaldo Caldaie & Babcock Hitachi Kure	533	252	604	612	Bit. coal
2004	ENEL <b>Italy</b>						
1074	<b>Torrevaldaliga Nord-1</b>	Ansaldo Caldaie & Babcock Hitachi Kure	533	252	604	612	Bit. coal
2004	ENEL <b>Italy</b>						
1073	<b>Weston-4</b>	Babcock & Wilcox	459	274	585	585	Bit. coal
2004	Wisconsin Public Service Company <b>USA</b>						
1072	<b>Pingwei-2</b>	Harbin Boiler under Mitsui Babcock License	547	254	571	569	Bit. coal
2004	Harbin Power Company <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1071	<b>Pingwei-1</b>	Harbin Boiler under Mitsui Babcock License	547	254	571	569	Bit. coal
2004	Harbin Power Company <b>China</b>						
1070	<b>Qinghe-1</b>	Harbin Boiler under Mitsui Babcock License	528	254	571	569	Lignite
2004	Harbin Power Company <b>China</b>						
1069	<b>Hegang-1</b>	Harbin Boiler under Mitsui Babcock License	528	254	571	569	Bit. coal
2004	Harbin Power Company <b>China</b>						
1068	<b>Suzhou-2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	531	254	571	569	Bit. coal
2004	China Huadian Corporation <b>China</b>						
1067	<b>Suzhou-1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	531	254	571	569	Bit. coal
2004	China Huadian Corporation <b>China</b>						
1066	<b>Zouxian-8</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	843	262	605	603	Bit. coal
2004	Huadian Power International Ltd. <b>China</b>						
1065	<b>Zouxian-7</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	843	262	605	603	Bit. coal
2004	Huadian Power International Ltd. <b>China</b>						
1064	<b>Dabieshan-2 (Huanggang)</b>	Harbin Boiler under Mitsui Babcock License	547	254	571	569	Bit. coal
2004	Harbin Power Company <b>China</b>						
1063	<b>Dabieshan-1 (Huanggang)</b>	Harbin Boiler under Mitsui Babcock License	547	254	571	569	Bit. coal
2004	Harbin Power Company <b>China</b>						
1062	<b>Shuanyashan-2</b>	Harbin Boiler under Mitsui Babcock License	528	254	571	569	Bit. coal
2004	Harbin Power Company <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1061	<b>Shuanyashan-1</b>	Harbin Boiler under Mitsui Babcock License	528	254	571	569	Bit. coal
2004	Harbin Power Company <b>China</b>						
1060	<b>Kogan Creek-1</b>	Babcock-Hitachi	617	250	550	560	Bit. coal
2004	CS Energy <b>Australia</b>						
1059	<b>Jingmen-2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	544	254	571	569	Bit. coal
2004	China Guodian Corporation <b>China</b>						
1058	<b>Jingmen-1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	544	254	571	569	Bit. coal
2004	China Guodian Corporation <b>China</b>						
1057	<b>Huilai-2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2004	Guandong Yudean Group Co., Ltd. <b>China</b>						
1056	<b>Huilai-1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2004	Guandong Yudean Group Co., Ltd. <b>China</b>						
1055	<b>Kaifeng 2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	544	254	571	569	Bit. coal
2003	China Power Investment Corporation <b>China</b>						
1054	<b>Kaifeng 1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	544	254	571	569	Bit. coal
2003	China Power Investment Corporation <b>China</b>						
1053	<b>Lagisza CFB</b>	Foster Wheeler Oy	361	282	567	583	Bit. coal
2003	Poludniowy Koncern Energetyczny S.A. <b>Poland</b>						
1052	<b>Wushashan-4</b>	Harbin Boiler under Mitsui Babcock License	525	259	571	569	Bit. coal
2003	China Datang <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1051	<b>Wushashan-3</b>	Harbin Boiler under Mitsui Babcock License	525	259	571	569	Bit. coal
2003	China Datang <b>China</b>						
1050	<b>Wushashan-2</b>	Harbin Boiler under Mitsui Babcock License	525	259	571	569	Bit. coal
2003	China Datang <b>China</b>						
1049	<b>Wushashan-1</b>	Harbin Boiler under Mitsui Babcock License	525	259	571	569	Bit. coal
2003	China Datang <b>China</b>						
1048	<b>Yaomeng-2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	China Power Investment Corporation <b>China</b>						
1047	<b>Yaomeng-1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	China Power Investment Corporation <b>China</b>						
1046	<b>Qinzhou-2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2003	SDIC Power Holdings Co.,Ltd. <b>China</b>						
1045	<b>Qinzhou-1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2003	SDIC Power Holdings Co.,Ltd. <b>China</b>						
1044	<b>Changsha-2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	529	254	571	569	Bit. coal
2003	China Huadian Corporation <b>China</b>						
1043	<b>Changsha-1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	529	254	571	569	Bit. coal
2003	China Huadian Corporation <b>China</b>						
1042	<b>Yangluo-2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	Huaneng Power International, Inc. <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1041	<b>Yangluo-1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	Huaneng Power International, Inc. <b>China</b>						
1040	<b>Shanwei-2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2003	Guandong Yudean Group Co.,Ltd. <b>China</b>						
1039	<b>Shanwei-1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2003	Guandong Yudean Group Co.,Ltd. <b>China</b>						
1038	<b>Baoshan-2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	584	254	571	569	Bit. coal
2003	China Huadian Corporation <b>China</b>						
1037	<b>Baoshan-1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	584	254	571	569	Bit. coal
2003	China Huadian Corporation <b>China</b>						
1036	<b>Xiangtan-2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	531	254	571	569	Bit. coal
2003	Datang International Power Co.,Ltd. <b>China</b>						
1035	<b>Xiangtan-1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	531	254	571	569	Bit. coal
2003	Datang International Power Co.,Ltd. <b>China</b>						
1034	<b>Hebi-4</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	529	254	571	569	Bit. coal
2003	Henan Provincial Investment Company <b>China</b>						
1033	<b>Hebi-3</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	529	254	571	569	Bit. coal
2003	Henan Provincial Investment Company <b>China</b>						
1032	<b>Lanxi-4</b>	Babcock & Wilcox Beijing Company	542	254	571	569	Bit. coal
2003	Zhejiang Electric Power Bureau <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1031	<b>Lanxi-3</b>	Babcock & Wilcox Beijing Company	542	254	571	569	Bit. coal
2003	Zhejiang Electric Power Bureau <b>China</b>						
1030	<b>Lanxi-2</b>	Babcock & Wilcox Beijing Company	542	254	571	569	Bit. coal
2003	Zhejiang Electric Power Bureau <b>China</b>						
1029	<b>Lanxi-1</b>	Babcock & Wilcox Beijing Company	542	254	571	569	Bit. coal
2003	Zhejiang Electric Power Bureau <b>China</b>						
1028	<b>Ningde-2</b>	Harbin Boiler under Mitsui Babcock License	525	259	571	569	Bit. coal
2003	China Datang Power <b>China</b>						
1027	<b>Ningde-1</b>	Harbin Boiler under Mitsui Babcock License	525	259	571	569	Bit. coal
2003	China Datang Power <b>China</b>						
1026	<b>Fuyang-2</b>	Harbin Boiler under Mitsui Babcock License	542	254	543	569	Bit. coal
2003	China Resources <b>China</b>						
1025	<b>Fuyang-1</b>	Harbin Boiler under Mitsui Babcock License	542	254	543	569	Bit. coal
2003	China Resources <b>China</b>						
1024	<b>Wangqu-2</b>	Mitsui Babcock	528	247	571	569	Bit. coal
2003	Shanxi Luji Wangqu Electric Power Generation <b>China</b>						
1023	<b>Wangqu-1</b>	Mitsui Babcock	528	247	571	569	Bit. coal
2003	Shanxi Luji Wangqu Electric Power Generation <b>China</b>						
1022	<b>Changzhou-2</b>	Harbin Boiler with Mitsui Babcock	531	246	569	569	Bit. coal
2003	China Power Generation <b>China</b>						
1021	<b>Changzhou-1</b>	Harbin Boiler with Mitsui Babcock	531	246	569	569	Bit. coal
2003	China Power Generation <b>China</b>						
1020	<b>Sanmenxia-2</b>	Harbin Boiler with Mitsui Babcock	528	259	571	569	Bit. coal
2003	China Datang Power <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1019	<b>Sanmenxia-1</b>	Harbin Boiler with Mitsui Babcock	528	259	571	569	Bit. coal
2003	China Datang Power <b>China</b>						
1018	<b>Shouyangshan-2</b>	Harbin Boiler under Mitsui Babcock License	542	254	543	569	Bit. coal
2003	China Resources <b>China</b>						
1017	<b>Shouyangshan-1</b>	Harbin Boiler under Mitsui Babcock License	542	254	543	569	Bit. coal
2003	China Resources <b>China</b>						
1016	<b>Yangzhou-2</b>	Harbin Boiler with Mitsui Babcock	543	259	543	569	Bit. coal
2003	Yangzhou Energy <b>China</b>						
1015	<b>Yangzhou-1</b>	Harbin Boiler with Mitsui Babcock	543	259	543	569	Bit. coal
2003	Yangzhou Energy <b>China</b>						
1014	<b>Chaozhou-2</b>	Harbin Boiler under Mitsui Babcock License	528	259	569	569	Bit. coal
2003	China Datang Power <b>China</b>						
1013	<b>Chaozhou-1</b>	Harbin Boiler under Mitsui Babcock License	528	259	569	569	Bit. coal
2003	China Datang Power <b>China</b>						
1012	<b>Taicang-2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	Huaneng Power International, Inc. <b>China</b>						
1011	<b>Taicang-1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	Huaneng Power International, Inc. <b>China</b>						
1010	<b>Shantou</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	Huaneng Power International, Inc. <b>China</b>						
1009	<b>Council Bluffs - 4</b>	Babcock-Hitachi	703	262	570	595	Bit. coal
2003	Mid - American Energy Co. <b>USA</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1008	<b>XiBaipo 2</b>	Babcock & Wilcox Beijing Company	542	254	543	569	Bit. coal
2003	Hebei Construction & Investment Corp. <b>China</b>						
1007	<b>XiBaipo 1</b>	Babcock & Wilcox Beijing Company	542	254	543	569	Bit. coal
2003	Hebei Construction & Investment Corp. <b>China</b>						
1006	<b>Changshu - 3</b>	Harbin Boiler with Mitsui Babcock	542	254	543	569	Bit. coal
2003	China Resources <b>China</b>						
1005	<b>Changshu - 2</b>	Harbin Boiler with Mitsui Babcock	542	254	543	569	Bit. coal
2003	China Resources <b>China</b>						
1004	<b>Changshu - 1</b>	Harbin Boiler with Mitsui Babcock	542	254	543	569	Bit. coal
2003	China Resources <b>China</b>						
1003	<b>Qinbei - 2</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2002	Huaneng Power International, Inc. <b>China</b>						
1002	<b>Qinbei - 1</b>	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2002	Huaneng Power International, Inc. <b>China</b>						
1001	<b>Genesee - 3</b>	Babcock-Hitachi	403	250	570	568	Bit. coal
2001	EPCOR Utilities Inc. <b>Canada</b>						
1000	<b>Iskenderun 2</b>	Babcock Borsig Power	524	210	541	539	Bit. coal
2000	ISKEN <b>Turkey</b>						
999	<b>Iskenderun 1</b>	Babcock Borsig Power	524	210	541	539	Bit. coal
2000	ISKEN <b>Turkey</b>						
998	<b>Anegasaki 3</b>	Babcock-Hitachi	542	275	538	566	Bit. coal
2000	Tokyo Electric Power Co.,Tokyo <b>Japan</b>						
997	<b>Yaomeng</b>	Mitsui Babcock	260	210	540	540	Bit. coal
2000	Yaomeng Power Group and China Power Complete Equipment Co. Ltd. <b>China</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
996	<b>Neyveli</b>	Austrian Energy & Environment	204	201	540	540	Lignite
2000	ST-CMS Electric Co., Chennai <b>India</b>						
995	<b>Shidongkou 4</b>	Babcock Borsig Power	285	178	540	540	Bit. coal
1999	Shanghai Municipal Electric Power Co. <b>China</b>						
994	<b>Hamborn</b>	Babcock Borsig Power	187	199	563	563	Gas
1999	RWE Energie AG, Essen <b>Germany</b>						
993	<b>Millmeran 2</b>	Babcock & Wilcox	354	273	568	596	Bit. coal
1999	Intergen (Bechtel International-Shell Oil), USA <b>Australia</b>						
992	<b>Millmeran 1</b>	Babcock & Wilcox	354	273	568	596	Bit. coal
1999	Intergen (Bechtel International-Shell Oil), USA <b>Australia</b>						
991	<b>Elbistan B4</b>	Babcock Borsig Power	297	190	540	541	Lignite
1999	TEAS <b>Turkey</b>						
990	<b>Elbistan B3</b>	Babcock Borsig Power	297	190	540	541	Lignite
1999	TEAS <b>Turkey</b>						
989	<b>Elbistan B2</b>	Babcock Borsig Power	297	190	540	541	Lignite
1999	TEAS <b>Turkey</b>						
988	<b>Elbistan B1</b>	Babcock Borsig Power	297	190	540	541	Lignite
1999	TEAS <b>Turkey</b>						
987	<b>Hitachi-Naka</b>	Babcock-Hitachi	794	275	603	601	Bit. coal
1998	Tokyo Electric Power Co.Tokyo <b>Japan</b>						
986	<b>Avedoere</b>	Austrian Energy & Environment	40	331	583		Biomass
1998	Elkraft A.M.B.A., Ballerup <b>Denmark</b>						
985	<b>Shidongkou 3</b>	Steinmüller	285	179	540	540	Bit. coal
1997	Shanghai Municipal Electric Power Co. <b>China</b>						
984	<b>Avedorevaerket</b>	Burmeister & Wain	297	332	582	600	Bit. coal, Gas
1997	Elkraft A.M.B.A., Ballerup <b>Denmark</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
983	<b>Cottam Development Centre</b>	Babcock Lentjes Kraftwerkstechnik	88	186	580		Gas / HRSG
1997	PowerGen, Siemens Power Ventures <b>Great Britain</b>						
982	<b>Tachibanawan</b>	Babcock-Hitachi	833	285	605	613	Bit. coal
1996	Electric Power Development Co., Tokyo <b>Japan</b>						
981	<b>Tachibanawan 1</b>	Babcock-Hitachi	625	275	570	595	Bit. coal
1995	Sikoku Electric Power Co. <b>Japan</b>						
980	<b>Enstedvaerket 3</b>	Burmeister & Wain	38	230	542		Biomass
1995	Sonderjyllands Hojspaendingsvaerket <b>Denmark</b>						
979	<b>Lünen</b>	Babcock Lentjes Kraftwerkstechnik / Steinmüller	148	206	535	535	Bit. coal
1994	STEAG AG Essen <b>Germany</b>						
978	<b>Yang Liu Qing</b>	Babcock Lentjes Kraftwerkstechnik	285	210	541	541	Bit. coal
1994	CNTIC Huaneng <b>China</b>						
977	<b>Yang Liu Qing</b>	Babcock Lentjes Kraftwerkstechnik	285	210	541	541	Bit. coal
1994	CNTIC Huaneng <b>China</b>						
976	<b>Lippendorf S</b>	Babcock Lentjes Kraftwerkstechnik	672	285	554	583	Lignite
1994	Vereinigte Energiewerke AG, Berlin <b>Germany</b>						
975	<b>Lippendorf R</b>	Babcock Lentjes Kraftwerkstechnik	672	285	554	583	Lignite
1994	Vereinigte Energiewerke AG, Berlin <b>Germany</b>						
974	<b>Haramachi 2</b>	Babcock-Hitachi	803	280	604	602	Bit. coal
1994	Tohoku Electric Power Co., Sendai <b>Japan</b>						
973	<b>Skaerbaekvaerket</b>	Burmeister & Wain	270	310	582	580	Bit. coal
1993	Elsam, Fredericia <b>Denmark</b>						
972	<b>Nordjyllandsvaerket</b>	Burmeister & Wain	270	310	582	580	Bit. coal
1993	Elsam, Fredericia <b>Denmark</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
971	<b>Huaneng</b>	Babcock Lentjes Kraftwerkstechnik	230	150	560		Bit. coal
1993	Huaneng Int. Power Dev. Corp. <b>China</b>						
970	<b>Huaneng</b>	Babcock Lentjes Kraftwerkstechnik	230	150	560		Bit. coal
1993	Huaneng Int. Power Dev. Corp. <b>China</b>						
969	<b>Huaneng</b>	Babcock Lentjes Kraftwerkstechnik	230	150	560		Bit. coal
1993	Huaneng Int. Power Dev. Corp. <b>China</b>						
968	<b>Huaneng</b>	Babcock Lentjes Kraftwerkstechnik	230	150	560		Bit. coal
1993	Huaneng Int. Power Dev. Corp. <b>China</b>						
967	<b>Aghios Dimitrios</b>	Austrian Energy & Environment	286	225	540	540	Lignite
1993	Public Power Corporation, Athens <b>Greece</b>						
966	<b>Schkopau B</b>	Steinmüller / Deutsche Babcock Energie- und Umwelttechnik	378	285	545	562	Lignite
1992	Kraftwerk Schkopau GmbH <b>Germany</b>						
965	<b>Schkopau A</b>	Steinmüller / Deutsche Babcock Energie- und Umwelttechnik	378	285	545	562	Lignite
1992	Kraftwerk Schkopau GmbH <b>Germany</b>						
964	<b>Neckar 2</b>	Steinmüller	260	285	545	568	Bit. coal
1992	Neckarwerke Elektrizitätsversorgungs AG <b>Germany</b>						
963	<b>Nanao Ota 1</b>	Babcock-Hitachi	419	275	570	595	Bit. coal
1992	Hokuriku Electric Power Co. <b>Japan</b>						
962	<b>Matsuura 2</b>	Babcock-Hitachi	819	275	598	596	Bit. coal
1992	Electric Power Development Co., Tokyo <b>Japan</b>						
961	<b>Boxberg 4</b>	Steinmüller / Deutsche Babcock Energie- und Umwelttechnik	673	285	545	582	Lignite
1992	Vereinigte Energiewerke AG, Berlin <b>Germany</b>						
960	<b>Shinchi 1</b>	Babcock-Hitachi	855	275	542	567	Bit. coal
1991	Sohma Joint Electric Power Co. <b>Japan</b>						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure <sup>1</sup> bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
959	<b>Rostock</b>	Deutsche Babcock Energie- und Umwelttechnik / Burmeister & Wain	417	285	545	562	Bit. coal
1991	Kraftwerks- und Netzgesellschaft GmbH <b>Germany</b>						
958	<b>Noshiro 1</b>	Babcock-Hitachi	533	293	542	567	Bit. coal
1991	Tohoku Electric Power Co., Sendai <b>Japan</b>						
957	<b>Meri-Pori</b>	Tampella / Babcock Energy	417	240	540	540	Bit. coal
1990	Imatran Voima Oy, Helsinki <b>Finland</b>						

## Abbreviations

<b>MAWP</b>	Maximum allowable working pressure
<b>BMCR</b>	Boiler maximum continuous rating
<b>Bit. / Sub-bit. coal</b>	Bituminous / Sub-bituminous coal

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