

Fired Benson[®] Steam Generators

Reference list
Updated: August 2021

References since 1990

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1398 2020	Weihe 2 CFB Hezhang Power Co., Ltd. of Guiyang Energy Group China	Dongfang Boiler	528	293	605	623	Anthracite
1397 2020	Weihe 1 CFB Hezhang Power Co., Ltd. of Guiyang Energy Group China	Dongfang Boiler	528	293	605	623	Anthracite
1396 2020	Jawa 10 PT Indo Raya Tenaga Indonesia	Doosan Heavy Industries	837	267	603	621	Sub-bit. coal
1395 2020	Jawa 9 PT Indo Raya Tenaga Indonesia	Doosan Heavy Industries	837	267	603	621	Sub-bit. coal
1394 2020	Mingtai 2 CFB Shanxi Shouyang Mingtai Guoneng Power Generation Co., Ltd. China	Dongfang Boiler	342	253,1	571	569	Anthracite
1393 2020	Mingtai 1 CFB Shanxi Shouyang Mingtai Guoneng Power Generation Co., Ltd. China	Dongfang Boiler	342	253,1	571	569	Anthracite
1392 2019	Zaozhuang CFB Zaozhuang Bayi Coal Water Slurry Thermoelectric Co., Ltd. China	Dongfang Boiler	314	254	571	569	Bit. coal
1391 2019	Nangang 3 CFB Tianjin Development Zone Branch of Huadian Power International Corporation Ltd. China	Dongfang Boiler	326	254	571	569	Bit. coal
1390 2019	Nangang 2 CFB Tianjin Development Zone Branch of Huadian Power International Corporation Ltd. China	Dongfang Boiler	326	254	571	569	Bit. coal
1389 2019	Nangang 1 CFB Tianjin Development Zone Branch of Huadian Power International Corporation Ltd. China	Dongfang Boiler	326	254	571	569	Bit. coal

¹ No. 1 – 1000: MAWP
No. > 1000: BMCR

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1388 2019	Anlong CFB Ganghe (Shanghai) Economic and Trade Co., Ltd. China	Dongfang Boiler	313	257,3	574	572	Anthracite
1387 2018	Delong 2 CFB Xiamen Xiangsheng Nickel Industry Co., Ltd. Indonesia	Dongfang Boiler	337	254	571	569	Lignite
1386 2018	Delong 1 CFB Xiamen Xiangsheng Nickel Industry Co., Ltd. Indonesia	Dongfang Boiler	337	254	571	569	Lignite
1385 2018	Debao 2 CFB Debao Baikuang Aluminum Industry Co., Ltd. China	Dongfang Boiler	356	254	571	569	Bit. coal
1384 2018	Debao 1 CFB Debao Baikuang Aluminum Industry Co., Ltd. China	Dongfang Boiler	356	254	571	569	Bit. coal
1383 2018	Fuyuan 2 CFB Fuyuan Low Calorific Value Fuel Thermal Power Co., Ltd. China	Dongfang Boiler	314	257.3	574	572	Bit. coal
1382 2018	Fuyuan 1 CFB Fuyuan Low Calorific Value Fuel Thermal Power Co., Ltd. China	Dongfang Boiler	314	257.3	574	572	Bit. coal
1381 2018	Xingyi 2 CFB Wuhu Dongxu Optoelectronic Equipment Techn. Co., Ltd. China	Dongfang Boiler	313	254	571	569	Anthracite
1380 2018	Xingyi 1 CFB Wuhu Dongxu Optoelectronic Equipment Techn. Co., Ltd. China	Dongfang Boiler	313	254	571	569	Anthracite
1379 2018	Shuangxin 2 CFB Inner Mongolia Jingneng Shuangxin Power Gen. Co., Ltd. China	Dongfang Boiler	345	254	571	569	Bit. coal
1378 2018	Shuangxin 1 CFB Inner Mongolia Jingneng Shuangxin Power Gen. Co., Ltd. China	Dongfang Boiler	345	254	571	569	Bit. coal
1377 2018	Zhenfeng 2 CFB Zhenfeng Electric Power Investment Co., Ltd. China	Dongfang Boiler	306	257.3	574	572	Anthracite
1376 2018	Zhenfeng 1 CFB Zhenfeng Electric Power Investment Co., Ltd. China	Dongfang Boiler	306	257.3	574	572	Anthracite

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1375	Nghi Son 2 (2)	Doosan Heavy Industries	552	250	570	568	Sub-bit. coal
2018	Marubeni Corp. & KEPCO Vietnam						
1374	Nghi Son 2 (1)	Doosan Heavy Industries	552	250	570	568	Sub-bit. coal
2018	Marubeni Corp. & KEPCO Vietnam						
1373	Gangneong 2	Doosan Heavy Industries	868	260	603	613	Sub-bit. coal
2018	Goseong Green Power South Korea						
1372	Gangneong 1	Doosan Heavy Industries	868	260	603	613	Sub-bit. coal
2018	Goseong Green Power South Korea						
1371	Datun 2 CFB	Dongfang Boiler	318	254	571	569	Bit. coal
2018	Haidatun Energy Co., Ltd. Jiangsu Branch China						
1370	Datun 1 CFB	Dongfang Boiler	318	254	571	569	Bit. coal
2018	Haidatun Energy Co., Ltd. Jiangsu Branch China						
1369	Datuhe 2 CFB	Dongfang Boiler	343	254	571	569	Bit. coal
2017	Jinneng Datuhe Thermal Power Co., Ltd. China						
1368	Datuhe 1 CFB	Dongfang Boiler	343	254	571	569	Bit. coal
2017	Jinneng Datuhe Thermal Power Co., Ltd. China						
1367	Nanxiong 2 CFB	Dongfang Boiler	321	258	574	572	Sub-bit. coal
2017	Dongfang Electric Co., Ltd. China						
1366	Nanxiong 1 CFB	Dongfang Boiler	321	258	574	572	Sub-bit. coal
2017	Dongfang Electric Co., Ltd. China						
1365	Linyou 2 CFB	Dongfang Boiler	311	257.3	574	572	Sub-bit. coal
2017	Shaanxi Energy Group Linbei Power Generation Co., Ltd. China						
1364	Linyou 1 CFB	Dongfang Boiler	311	257.3	574	572	Sub-bit. coal
2017	Shaanxi Energy Group Linbei Power Generation Co., Ltd. China						
1363	Cairo West	AC Boilers	585	267.6	569	566	Gas / Oil
2017	Egyptian Electricity Holding Company Egypt	(formerly Ansaldo Caldaie)					

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1362 2017	Assiut Egyptian Electricity Holding Company Egypt	AC Boilers (formerly Ansaldo Caldaie)	591	267.6	569	566	Gas / Oil
1361 2017	Pingshuo 2 CFB Zhongmei Pingshuo No.1 Coal Gangue Power Generation Co., Ltd. China	Dongfang Boiler	601	254	571	569	Sub-bit. Coal
1360 2017	Pingshuo 1 CFB Zhongmei Pingshuo No.1 Coal Gangue Power Generation Co., Ltd. China	Dongfang Boiler	601	254	571	569	Sub-bit. Coal
1359 2017	Hualei 3 CFB Guangxi Hualei New Material China	Dongfang Boiler	345	254	571	569	Sub-bit. Coal
1358 2017	Hualei 2 CFB Guangxi Hualei New Material China	Dongfang Boiler	345	254	571	569	Sub-bit. Coal
1357 2017	Hualei 1 CFB Guangxi Hualei New Material China	Dongfang Boiler	345	254	571	569	Sub-bit. Coal
1356 2017	Baikuang 2 CFB Baise Baikuang Group China	Dongfang Boiler	308	254	571	569	Sub-bit. Coal
1355 2017	Baikuang 1 CFB Baise Baikuang Group China	Dongfang Boiler	308	254	571	569	Sub-bit. Coal
1354 2017	Liuzhi 2 Huarun Electric Power Co., Ltd. China	Dongfang Boiler	558	254	571	569	Anthracite
1353 2017	Liuzhi 1 Huarun Electric Power Co., Ltd. China	Dongfang Boiler	558	254	571	569	Anthracite
1352 2017	Shanyin 2 CFB Shanxi Yuguang Power Generation Co., Ltd. China	Dongfang Boiler	339	253.1	574	571	Sub-bit. Coal
1351 2017	Shanyin 1 CFB Shanxi Yuguang Power Generation Co., Ltd. China	Dongfang Boiler	339	253.1	574	571	Sub-bit. Coal
1350 2017	Linxian 2 CFB Shandong Jingneng Lvlin Power Generation Co., Ltd. China	Dongfang Boiler	329	253.1	571	568	Sub-bit. Coal

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1349 2017	Linxian 1 CFB Shandong Jingneng Lvin Power Generation Co., Ltd. China	Dongfang Boiler	329	253.1	571	568	Sub-bit. coal
1348 2017	Obra C2 UPRVUNL India	Doosan Heavy Industries	568	273	603	603	Indian bit. coal
1347 2017	Obra C1 UPRVUNL India	Doosan Heavy Industries	568	273	603	603	Indian bit. coal
1346 2017	Jawaharpur 2 UPRVUNL India	Doosan Heavy Industries	564	273	603	603	Indian bit. coal
1345 2017	Jawaharpur 1 UPRVUNL India	Doosan Heavy Industries	564	273	603	603	Indian bit. coal
1344 2016	Vinh Tan 4 Extension EVN Electricity of Vietnam Vietnam	Doosan Heavy Industries	505	251	570	594	Bit. / Sub-bit. coal
1343 2016	Goseong 2 SK Engineering & Construction Co., Ltd Korea	Doosan Heavy Industries	868	259,5	603	613	Sub-bit. coal
1342 2016	Goseong 1 SK Engineering & Construction Co., Ltd Korea	Doosan Heavy Industries	868	259,5	603	613	Sub-bit. coal
1341 2016	Huamei 2 Jiangsu Huamei Thermal Power Co., Ltd. China	Dongfang Boiler	319	254	571	569	Bit. coal
1340 2016	Huamei 1 Jiangsu Huamei Thermal Power Co., Ltd. China	Dongfang Boiler	319	254	571	569	Bit. coal
1339 2015	Sheyanggang III 2 (2) Jiangsu Sheyanggang Power Generation Co., Ltd. China	Dongfang Boiler	572	260,3	605	603	Bit. coal
1338 2015	Sheyanggang III 2 (1) Jiangsu Sheyanggang Power Generation Co., Ltd. China	Dongfang Boiler	572	260,3	605	603	Bit. coal
1337 2015	Youxian 2 Hunan Youxian Coal-Electricity Integration Project Phase I China	Dongfang Boiler	528	254	571	569	Anthracite

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1336 2015	Youxian 1 Hunan Youxian Coal-Electricity Integration Project Phase I China	Dongfang Boiler	528	254	571	569	Anthracite
1335 2015	Hepo 2 Shanxi Hepo Power Generation Co., Ltd. China	Dongfang Boiler	329	254	571	568	Anthracite
1334 2015	Hepo 1 Shanxi Hepo Power Generation Co., Ltd. China	Dongfang Boiler	329	254	571	568	Anthracite
1333 2015	Hanchuan 2 State-Power Hanchuan Power Generation Co., Ltd. China	Dongfang Boiler	816	293	605	623	Anthracite
1332 2015	Vinh Tan 2 Dongfang Electric Co., Ltd. Vietnam	Dongfang Boiler	553	244,5	571	569	Anthracite
1331 2015	Vinh Tan 1 Dongfang Electric Co., Ltd. Vietnam	Dongfang Boiler	553	244,5	571	569	Anthracite
1330 2015	Qinling 2 Dongfang Electric Co., Ltd. China	Dongfang Boiler	595	254	571	569	Bit. coal
1329 2015	Qinling 1 Dongfang Electric Co., Ltd. China	Dongfang Boiler	595	254	571	569	Bit. coal
1328 2015	Fengjie 2 Dongfang Electric Co., Ltd. China	Dongfang Boiler	514	252	571	569	Anthracite
1327 2015	Fengjie 1 Dongfang Electric Co., Ltd. China	Dongfang Boiler	514	252	571	569	Anthracite
1326 2015	Zhijin 2 State-Power Zhijin Power Plant Preparation Office China	Dongfang Boiler	577	256,6	573	571	Anthracite
1325 2015	Zhijin 1 State-Power Zhijin Power Plant Preparation Office China	Dongfang Boiler	577	256,6	573	571	Anthracite
1324 2015	Chayuan 2 Dongfang Electric Co., Ltd. China	Dongfang Boiler	561	254	571	569	Anthracite
1323 2015	Chayuan 1 Dongfang Electric Co., Ltd. China	Dongfang Boiler	561	254	571	569	Anthracite

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1322	Harduaganj 1	Doosan Heavy Industries	574	274	596	596	Bit. coal
2015	UPRVUNL India						
1321	Song Hau 1 (2)	Doosan Heavy Industries	506	248,5	569	594	Bit. / Sub-bit. coal
2015	PVN PetroVietnam Vietnam						
1320	Song Hau 1 (1)	Doosan Heavy Industries	506	248,5	569	594	Bit. / Sub-bit. coal
2015	PVN PetroVietnam Vietnam						
1319	Ptolemais	MHPS Europe GmbH	491	275,4	603	610	Lignite
2015	PPC / Terna S.A. Greece						
1318	Vinh Tan 4 (2)	Doosan Heavy Industries	505	251	570	594	Bit. / Sub-bit. coal
2014	EVN Electricity of Vietnam Vietnam						
1317	Vinh Tan 4 (1)	Doosan Heavy Industries	505	251	570	594	Bit. / Sub-bit. coal
2014	EVN Electricity of Vietnam Vietnam						
1316	Anwen 2	Dongfang Boiler	595	254	571	569	Anthracite
2014	Dongfang Electric Co., Ltd. China						
1315	Anwen 1	Dongfang Boiler	595	254	571	569	Anthracite
2014	Dongfang Electric Co., Ltd. China						
1314	Anqing 2	Dongfang Boiler	808	291,5	605	623	Bit. coal
2014	Dongfang Electric Co., Ltd. China						
1313	Anqing 1	Dongfang Boiler	808	291,5	605	623	Bit. coal
2014	Dongfang Electric Co., Ltd. China						
1312	Cilacap 1	Dongfang Boiler	577	254	571	569	Lignite
2014	China Chengda Engineering Co., Ltd. Indonesia						
1311	Hequ 2	Dongfang Boiler	319	254	571	569	Bit. coal
2014	Shenhua Shendong Electric Power Co., Ltd. China						
1310	Hequ 1	Dongfang Boiler	319	254	571	569	Bit. coal
2014	Shenhua Shendong Electric Power Co., Ltd. China						
1309	Xinyuan 2	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 ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
Year of order	Customer						
1308 2014	Xinyuan 1 Shandong Xinfra Group China	Dongfang Boiler	572	293	605	613	Lean coal
1307 2014	Baiyin 2 Jingmei Group Baiyin Thermal Power Co., Ltd. China	Dongfang Boiler	321	254	571	569	Bit. coal
1306 2014	Baiyin 1 Jingmei Group Baiyin Thermal Power Co., Ltd. China	Dongfang Boiler	321	254	571	569	Bit. coal
1305 2014	BIGA Phase 3 China Machinery Engineering Corporation Turkey	Dongfang Boiler	519	254	571	569	Bit. coal
1304 2014	Jaworzno Tauron Wytwarzanie S.A. Poland	Rafako	679	293	603	611	Bit. coal
1303 2014	Hechuan 2 Chongqing Hechuan No.2 Power Generation Co., Ltd. China	Dongfang Boiler	568	261,5	605	603	Bit. coal
1302 2014	Guojin Unit 2 Guojin Electric Power Co., Ltd. China	Dongfang Boiler	338	253,1	571	569	Bit. coal
1301 2014	Guojin Unit 1 Guojin Electric Power Co., Ltd. China	Dongfang Boiler	338	253,1	571	569	Bit. coal
1300 2014	Shaoguan Unit 2 Shaoguan Power Generation Co., Ltd. China	Dongfang Boiler	559	261,5	605	603	Bit. coal
1299 2014	Shaoguan Unit 1 Shaoguan Power Generation Co., Ltd. China	Dongfang Boiler	559	261,5	605	603	Bit. coal
1298 2014	Wanzhou Unit 2 Wanzhou Power Generation Co., Ltd. China	Dongfang Boiler	843	293	605	623	Bit. coal
1297 2014	Wanzhou Unit 1 Wanzhou Power Generation Co., Ltd. China	Dongfang Boiler	843	293	605	623	Bit. coal
1296 2014	Xinxiang Zhongyi Unit 2 Xinzhongyi Power Plant China	Dongfang Boiler	572	261,5	605	603	Lean coal
1295 2014	Xinxiang Zhongyi Unit 1 Xinzhongyi Power Plant China	Dongfang Boiler	572	261,5	605	603	Lean coal

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1294 2014	Jingmen Unit 2 Huaneng Jingmen Thermal Power Co., Ltd. China	Dongfang Boiler	314	254	569	566	Bit. coal
1293 2014	Jingmen Unit 1 Huaneng Jingmen Thermal Power Co., Ltd. China	Dongfang Boiler	314	254	569	566	Bit. coal
1292 2014	Turow Polska Grupa Energetyczna Poland	MHPS Europe GmbH	354	270	600	610	Lignite
1291 2014	Manjung 5 Tenaga Nasional Berhad Malaysia	MHPS Europe GmbH	855	258	603	613	Bit. / Sub-bit. coal
1290 2014	South Helwan 3 Upper Egypt Electricity Production Company Egypt	Ansaldo	587	251	569	569	Gas / Oil
1289 2014	South Helwan 2 Upper Egypt Electricity Production Company Egypt	Ansaldo	587	251	569	569	Gas / Oil
1288 2014	South Helwan 1 Upper Egypt Electricity Production Company Egypt	Ansaldo	587	251	569	569	Gas / Oil
1287 2013	Shizhu Unit 2 Shizhu Power Generation Co., Ltd. China	Dongfang Boiler	306	254	569	566	Bit. coal
1286 2013	Shizhu Unit 1 Shizhu Power Generation Co., Ltd. China	Dongfang Boiler	306	254	569	566	Bit. coal
1285 2013	Zhaoqing Unit 2 Zhaoqing Thermal Power Co., Ltd. China	Dongfang Boiler	319	254	569	566	Lean coal
1284 2013	Zhaoqing Unit 1 Zhaoqing Thermal Power Co., Ltd. China	Dongfang Boiler	319	254	569	566	Lean coal
1283 2013	Haimen Phase II Unit 2 Huaneng International Power Co., Ltd. China	Dongfang Boiler	843	261,5	605	603	Bit. coal
1282 2013	Haimen Phase II Unit 1 Huaneng International Power Co., Ltd. China	Dongfang Boiler	843	261,5	605	603	Bit. coal

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1281	Inner Mongolia Jinjing Power Plant 2	B&W Beijing Company	339	254	571	569	Lignite
2013	Beijing Energy China						
1280	Inner Mongolia Jinjing Power Plant 1	B&W Beijing Company	339	254	571	569	Lignite
2013	Beijing Energy China						
1279	China Resources Bohai 2	B&W Beijing Company	339	254	571	569	Lignite
2013	China Resources Power China						
1278	China Resources Bohai 1	B&W Beijing Company	339	254	571	569	Lignite
2013	China Resources Power China						
1277	Xishui Erlang 2	B&W Beijing Company	578	254	571	569	Lean coal
2013	China Power Investment Corporation China						
1276	Xishui Erlang 1	B&W Beijing Company	578	254	571	569	Lean coal
2013	China Power Investment Corporation China						
1275	Zhejiang Energy Wenzhou IV 2	B&W Beijing Company	544	293	605	623	Bit. coal
2013	Zhejiang Energy China						
1274	Zhejiang Energy Wenzhou IV 1	B&W Beijing Company	544	293	605	623	Bit. coal
2013	Zhejiang Energy China						
1273	Hua Run Tang Shan 2	B&W Beijing Company	333	255	571	569	Lignite / Bit. coal
2013	China Resources Power China						
1272	Hua Run Tang Shan 1	B&W Beijing Company	333	255	571	569	Lignite / Bit. coal
2013	China Resources Power China						
1271	Shin Boryeong Unit 2	Doosan Heavy Industries	836	274	613	624	Bit. coal
2013	Korea Midland Power Co. Ltd. South Korea						
1270	Shin Boryeong Unit 1	Doosan Heavy Industries	836	274	613	624	Bit. coal
2013	Korea Midland Power Co. Ltd. South Korea						
1269	Lara 2	Doosan Heavy Industries	708	258	568	596	Bit. coal
2013	NTPC India						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
Year of order	Customer						
1268	Lara 1	Doosan Heavy Industries	708	258	568	596	Bit. coal
2013	NTPC India						
1267	Raghunathpur 4	BGR under Hitachi Power Europe License	589	250	568	596	Bit. coal
2012	Damodar Valley Corporation India						
1266	Raghunathpur 3	BGR under Hitachi Power Europe License	589	250	568	596	Bit. coal
2012	Damodar Valley Corporation India						
1265	Meja 2	BGR under Hitachi Power Europe License	589	250	568	596	Bit. coal
2012	Meja Urja Nigam Private Ltd. India						
1264	Meja 1	BGR under Hitachi Power Europe License	589	250	568	596	Bit. coal
2012	Meja Urja Nigam Private Ltd. India						
1263	Kozienice	MHPS Europe GmbH	804	249	603	621	Bit. coal
2012	Grupa Energetyczna Enea SA Poland						
1262	Yuheng 2	Dongfang Boiler Works	595	254	571	569	Bit. coal
2012	Shaanxi Huadian Yuheng Coal Power Co., Ltd. China						
1261	Yuheng 1	Dongfang Boiler Works	595	254	571	569	Bit. coal
2012	Shaanxi Huadian Yuheng Coal Power Co., Ltd. China						
1260	Sheyanggang III 1	Dongfang Boiler Works	572	261,5	605	603	Bit. coal
2012	Jiangsu Sheyanggang Power Gen. Co., Ltd. China						
1259	Jurong 2	Dongfang Boiler Works	840	282,5	605	603	Bit. coal
2012	Jiangsu Huadian Qishuyan Power Gen. China						
1258	Jurong 1	Dongfang Boiler Works	840	282,5	605	603	Bit. coal
2012	Jiangsu Huadian Qishuyan Power Gen. China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
Year of order	Customer						
1257	Hechuan 1	Dongfang Boiler Works	568	261,5	605	603	Bit. coal
2012	Chongqing Hechuan No.2 Power Gen. Co., Ltd. China						
1256	Krishnapatnam 2	Dongfang Boiler Works	585	254	571	603	Bit. coal
2012	Dongfang Electric Corporation Limited India						
1255	Krishnapatnam 1	Dongfang Boiler Works	585	254	571	603	Bit. coal
2012	Dongfang Electric Corporation Limited India						
1254	Cangnan 2	Dongfang Boiler Works	843	261,5	605	603	Bit. coal
2012	CR Power Wenzhou Company China						
1253	Cangnan 1	Dongfang Boiler Works	843	261,5	605	603	Bit. coal
2012	CR Power Wenzhou Company China						
1252	Hushan 2	Dongfang Boiler Works	579	254	571	569	Bit. coal
2012	Datang Huaibei Power Plant China						
1251	Hushan 1	Dongfang Boiler Works	579	254	571	569	Bit. coal
2012	Datang Huaibei Power Plant China						
1250	Taeon 10	Babcock Hitachi	874	259,4	603	613	Sub-bit. coal
2012	KOWEPO South Korea						
1249	Taeon 9	Babcock Hitachi	874	259,4	603	613	Sub-bit. coal
2012	KOWEPO South Korea						
1248	Solapur 4	BGR under Hitachi Power Europe License	589	250	568	596	Bit. coal
2012	NTPC India						
1247	Solapur 1	BGR under Hitachi Power Europe License	589	250	568	596	Bit. coal
2012	NTPC India						
1246	Buk Pyeong 2	BHI under Foster Wheeler License	488	253	603	613	Bit. coal
2012	STXEP South Korea						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1245	Buk Pyeong 1	BHI under Foster Wheeler License	488	253	603	613	Bit. coal
2012	STXEP South Korea						
1244	Guodian Handan 2	Babcock & Wilcox Beijing Company	313	255	571	569	Lean coal
2012	China Guodian Corporation China						
1243	Guodian Handan 1	Babcock & Wilcox Beijing Company	313	255	571	569	Lean coal
2012	China Guodian Corporation China						
1242	Guodian Langfang 2	Babcock & Wilcox Beijing Company	333	255	571	569	Lignite / Bit. coal
2012	China Guodian Corporation China						
1241	Guodian Langfang 1	Babcock & Wilcox Beijing Company	333	255	571	569	Lignite / Bit. coal
2012	China Guodian Corporation China						
1240	Anhui Pingwei 2	Babcock & Wilcox Beijing Company	911	282,5	605	603	Bit. coal
2012	China Power International Development Ltd. China						
1239	Anhui Pingwei 1	Babcock & Wilcox Beijing Company	911	282,5	605	603	Bit. coal
2012	China Power International Development Ltd. China						
1238	Kudgi 3	Doosan Heavy Industries	708	258	568	596	Bit. coal
2012	NTPC India						
1237	Kudgi 2	Doosan Heavy Industries	708	258	568	596	Bit. coal
2012	NTPC India						
1236	Kudgi 1	Doosan Heavy Industries	708	258	568	596	Bit. coal
2012	NTPC India						
1235	Zuoquan 2	Dongfang Boiler Works	595	254	571	569	Bit. coal
2011	Dongfang Electric Corporation Limited China						
1234	Zuoquan 1	Dongfang Boiler Works	595	254	571	569	Bit. coal
2011	Dongfang Electric Corporation Limited China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1233	Baima CFB	Dongfang Boiler Works	528	254	571	569	Bit. coal
2011	Baima Power Plant China						
1232	Shanwei Phase II 2	Dongfang Boiler Works	572	261,5	605	603	Bit. coal
2011	Guangdong Honghaiwan Power Gen. Co., Ltd. China						
1231	Shanwei Phase II 1	Dongfang Boiler Works	572	261,5	605	603	Bit. coal
2011	Guangdong Honghaiwan Power Gen. Co., Ltd. China						
1230	Laizhou 2	Dongfang Boiler Works	843	261,5	605	603	Bit. coal
2011	Huadian International Laizhou Power Plant China						
1229	Laizhou 1	Dongfang Boiler Works	843	261,5	605	603	Bit. coal
2011	Huadian International Laizhou Power Plant China						
1228	Hanchuan 1	Dongfang Boiler Works	831	274,6	605	603	Bit. coal
2011	Guodian Hanchuan Power Gen. Co., Ltd. China						
1227	Hitachi-Naka No.2	Babcock Hitachi	797	245	600	600	Bit. coal
2011	Tokyo Electric Power Company Japan						
1226	Samcheok Green Power 4 CFB	Foster Wheeler Oy	437	255,5	603	603	Bit. coal
2011	Korea Southern Power CO., Ltd. South Korea						
1225	Samcheok Green Power 3 CFB	Foster Wheeler Oy	437	255,5	603	603	Bit. coal
2011	Korea Southern Power CO., Ltd. South Korea						
1224	Samcheok Green Power 2 CFB	Foster Wheeler Oy	437	255,5	603	603	Bit. coal
2011	Korea Southern Power CO., Ltd. South Korea						
1223	Samcheok Green Power 1 CFB	Foster Wheeler Oy	437	255,5	603	603	Bit. coal
2011	Korea Southern Power CO., Ltd. South Korea						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1222	Yanshanhu 2	Harbin Boiler under Doosan Power Systems License	536	254	571	569	Bit. coal
2011	Liaoning Local China						
1221	Yanshanhu 1	Harbin Boiler under Doosan Power Systems License	536	254	571	569	Bit. coal
2011	Liaoning Local China						
1220	Quanzhou 2	Harbin Boiler under Doosan Power Systems License	588	254	571	569	Bit. coal
2011	Fujian Local China						
1219	Quanzhou 1	Harbin Boiler under Doosan Power Systems License	588	254	571	569	Bit. coal
2011	Fujian Local China						
1218	Dangjin 10	Babcock-Hitachi	843	254	603	603	Sub-bit. coal
2010	Korea East-West Power Company South Korea						
1217	Dangjin 9	Babcock-Hitachi	843	254	603	603	Sub-bit. coal
2010	Korea East-West Power Company South Korea						
1216	Raipur - Chhattisgarh 2	Doosan Heavy Industries	591	255	570	597	Bit. coal
2010	GMR Energy India						
1215	Raipur - Chhattisgarh 1	Doosan Heavy Industries	591	255	570	597	Bit. coal
2010	GMR Energy India						
1214	Ain Sokhna 2	Doosan Heavy Industries	553	269	569	567	Gas / Mazout
2010	EDEPC Egypt						
1213	Ain Sokhna 1	Doosan Heavy Industries	553	269	569	567	Gas / Mazout
2010	EDEPC Egypt						
1212	Yeoungheung 6	Doosan Heavy Industries	740	251	569	596	Bit. coal
2010	Korea South-East Power Co., Ltd S. Korea						
1211	Yeoungheung 5	Doosan Heavy Industries	740	251	569	596	Bit. coal
2010	Korea South-East Power Co., Ltd S. Korea						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1210	Dengfeng 2	Harbin Boiler under Doosan Power Systems License	547	259	571	569	Bit. coal
2010	China Resources China						
1209	Dengfeng 1	Harbin Boiler under Doosan Power Systems License	547	259	571	569	Bit. coal
2010	China Resources China						
1208	Guojiao 2	Harbin Boiler under Doosan Power Systems License	556	259	571	569	Bit. coal
2010	Shanxi Local Power Generation China						
1207	Guojiao 1	Harbin Boiler under Doosan Power Systems License	556	259	571	569	Bit. coal
2010	Shanxi Local Power Generation China						
1206	Hongshan 2	Harbin Boiler under Doosan Power Systems License	545	259	571	569	Bit. coal
2010	Fuzhou Coal Group China						
1205	Hongshan 1	Harbin Boiler under Doosan Power Systems License	545	259	571	569	Bit. coal
2010	Fuzhou Coal Group China						
1204	Weixin 2	Dongfang Boiler Group Co., Ltd.	545	254	571	569	Anthracite
2010	Weixin Yuntou Yuedian Zhaxi Energy Co., Ltd. China						
1203	Weixin 1	Dongfang Boiler Group Co., Ltd.	545	254	571	569	Anthracite
2010	Weixin Yuntou Yuedian Zhaxi Energy Co., Ltd. China						
1202	Tongzi 2	Dongfang Boiler Group Co., Ltd.	528	254	571	569	Anthracite
2010	Huadian Tongzi Power Generation Co., Ltd. China						
1201	Tongzi 1	Dongfang Boiler Group Co., Ltd.	528	254	571	569	Anthracite
2010	Huadian Tongzi Power Generation Co., Ltd. China						
1200	Nanning 2	Dongfang Boiler Group Co., Ltd.	595	254	571	569	Anthracite
2010	Nanning Power Generation Co., Ltd. China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1199	Nanning 1	Dongfang Boiler Group Co., Ltd.	595	254	571	569	Anthracite
2010	Nanning Power Generation Co., Ltd. China						
1198	Duyun 2	Dongfang Boiler Group Co., Ltd.	595	254	571	569	Bit. coal
2010	Duyun Power Generation Company Fuquan Power Plant China						
1197	Duyun 1	Dongfang Boiler Group Co., Ltd.	595	254	571	569	Bit. coal
2010	Duyun Power Generation Company Fuquan Power Plant China						
1196	Hezhou 2	Dongfang Boiler Group Co., Ltd.	843	261,5	605	603	Bit. coal
2010	Huarun Power Hezhou Co., Ltd. China						
1195	Hezhou 1	Dongfang Boiler Group Co., Ltd.	843	261,5	605	603	Bit. coal
2010	Huarun Power Hezhou Co., Ltd. China						
1194	Heshan 1	Shanghai Boiler Works under Foster Wheeler License	591	251	571	569	Anthracite
2010	Heshan Power Generation Co., Ltd. China						
1193	Zhejiang Zheneng 2	Babcock & Wilcox Beijing Company	861	262,5	605	603	Bit. coal
2010	Zhejiang Zheneng Zhongmei Zhoushan Co., Ltd. China						
1192	Zhejiang Zheneng 1	Babcock & Wilcox Beijing Company	861	262,5	605	603	Bit. coal
2010	Zhejiang Zheneng Zhongmei Zhoushan Co., Ltd. China						
1191	Adipala	Babcock & Wilcox Beijing Company	575	254	571	569	Lignite
2010	China National Technical Import & Export Corp. Indonesia						
1190	Tianjin Beitang 2	Babcock & Wilcox Beijing Company	316	254	571	569	Bit. coal / Lignite
2010	Tianjin Beitang Thermal Power Plant China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1189	Tianjin Beitang 1	Babcock & Wilcox Beijing Company	316	254	571	569	Bit. coal / Lignite
2010	Tianjin Beitang Thermal Power Plant China						
1188	Sha He 2	Babcock & Wilcox Beijing Company	560	254	571	569	Bit. coal
2009	He Bei Sha He Power Generation Corporation China						
1187	Sha He 1	Babcock & Wilcox Beijing Company	560	254	571	569	Bit. coal
2009	He Bei Sha He Power Generation Corporation China						
1186	Chongxing 2	Harbin Boiler under Doosan Babcock License	594	275	571	569	Bit. coal
2009	Lanzhou Local China						
1185	Chongxing 1	Harbin Boiler under Doosan Babcock License	594	275	571	569	Bit. coal
2009	Lanzhou Local China						
1184	Pingliang 2	Harbin Boiler under Doosan Babcock License	575	275	571	569	Bit. coal
2009	HPI China						
1183	Pingliang 1	Harbin Boiler under Doosan Babcock License	575	275	571	569	Bit. coal
2009	HPI China						
1182	Linyi 2	Dongfang Boiler Works	315	254	571	569	Bit. coal
2009	Huaneng Linyi Power Generation Co., Ltd. China						
1181	Linyi 1	Dongfang Boiler Works	315	254	571	569	Bit. coal
2009	Huaneng Linyi Power Generation Co., Ltd. China						
1180	Baoqing 2	Dongfang Boiler Works	575	254	571	569	Bit. coal
2009	Coal-fired Power Co., Ltd., Baoqing Power Plant China						
1179	Baoqing 1	Dongfang Boiler Works	575	254	571	569	Bit. coal
2009	Coal-fired Power Co., Ltd., Baoqing Power Plant China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
Year of order	Customer						
1178	Fuxi 2	Dongfang Boiler Works	537	254	571	569	Bit. coal
2009	Zhongdian Fuxi Power Development Co., Ltd. China						
1177	Fuxi 1	Dongfang Boiler Works	537	254	571	569	Bit. coal
2009	Zhongdian Fuxi Power Development Co., Ltd. China						
1176	Biga	Dongfang Boiler Works	508	254	571	569	Bit. coal
2009	China Machinery Equipment Import&Export Company Turkey						
1175	Qinling 1	Dongfang Boiler Works	595	254	571	569	Bit. coal
2009	Dongfang Electric Inc. China						
1174	Huozhou 2	Dongfang Boiler Works	564	254	571	569	Bit. coal
2009	Huozhou Power Plant China						
1173	Huozhou 1	Dongfang Boiler Works	564	254	571	569	Bit. coal
2009	Huozhou Power Plant China						
1172	Gongxian 2	Dongfang Boiler Works	542	254	571	569	Anthracite
2009	Huadian Gongxian Power Generation Co., Ltd. China						
1171	Gongxian 1	Dongfang Boiler Works	542	254	571	569	Anthracite
2009	Huadian Gongxian Power Generation Co., Ltd. China						
1170	Pingdingshan 2	Dongfang Boiler Works	864	261,5	605	603	Bit. coal
2009	Pingdingshan Luyang Power Generation Co., Ltd. China						
1169	Pingdingshan 1	Dongfang Boiler Works	864	261,5	605	603	Bit. coal
2009	Pingdingshan Luyang Power Generation Co., Ltd. China						
1168	Jinggangshan 2	Dongfang Boiler Works	572	261,5	605	603	Bit. coal
2009	Huaneng Jinggangshan Power Plant China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1167	Shentou 2	Babcock & Wilcox Beijing Company	581	254	571	569	Bit. coal
2009	Shentou Power Plant China						
1166	Shentou 1	Babcock & Wilcox Beijing Company	581	254	571	569	Bit. coal
2009	Shentou Power Plant China						
1165	Renqiu 2	Babcock & Wilcox Beijing Company	306	284	571	569	Bit. coal
2009	Hebei Jointo Energy China						
1164	Renqiu 1	Babcock & Wilcox Beijing Company	306	284	571	569	Bit. coal
2009	Hebei Jointo Energy China						
1163	Kusile 6	Hitachi Power Europe	636	257	564	572	Bit. coal
2008	Eskom South Africa						
1162	Kusile 5	Hitachi Power Europe	636	257	564	572	Bit. coal
2008	Eskom South Africa						
1161	Kusile 4	Hitachi Power Europe	636	257	564	572	Bit. coal
2008	Eskom South Africa						
1160	Kusile 3	Hitachi Power Europe	636	257	564	572	Bit. coal
2008	Eskom South Africa						
1159	Kusile 2	Hitachi Power Europe	636	257	564	572	Bit. coal
2008	Eskom South Africa						
1158	Kusile 1	Hitachi Power Europe	636	257	564	572	Bit. coal
2008	Eskom South Africa						
1157	Maasvlakte	Hitachi Power Europe	824	284	600	620	Bit. coal
2008	E.ON Netherlands						
1156	Wu Hu 2	Babcock & Wilcox Beijing Company	581	261,5	585	585	Bit. coal
2008	China Power International Holding, Ltd. China						
1155	Wu Hu 1	Babcock & Wilcox Beijing Company	581	261,5	585	585	Bit. coal
2008	China Power International Holding, Ltd. China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1154	Bulian 2	Babcock & Wilcox Beijing Company	584	263	605	603	Bit. coal
2008	China Guodian China						
1153	Bulian 1	Babcock & Wilcox Beijing Company	584	263	605	603	Bit. coal
2008	China Guodian China						
1152	Xing Yi 2	Babcock & Wilcox Beijing Company	528	254	571	569	Anthracite
2008	Guizhou Xing Yi Power Development Ltd. China						
1151	Xing Yi 1	Babcock & Wilcox Beijing Company	528	254	571	569	Anthracite
2008	Guizhou Xing Yi Power Development Ltd. China						
1150	Rayong (Gheco One)	Doosan Heavy Industries	609	255	569	569	Bit. coal
2008	Glow for Egat Thailand						
1149	Nanjin 2	Harbin Boiler under Doosan Babcock License	546	255	571	569	Bit. coal
2008	China Resources China						
1148	Nanjin 1	Harbin Boiler under Doosan Babcock License	546	255	571	569	Bit. coal
2008	China Resources China						
1147	Yuxian 2	Doosan Babcock Energy	599	255	571	569	Bit. coal
2008	Henan Local Power China						
1146	Yuxian 1	Doosan Babcock Energy	599	255	571	569	Bit. coal
2008	Henan Local Power China						
1145	Novocherkasskaya CFB	Foster Wheeler Finland	278	247	565	565	Bit. coal
2008	PJSC Energo Mashinostroitelnny Alliance Russia						
1144	Jianggangshan	Dongfang Boiler Group Co.	572	262,5	605	603	Bit. coal
2008	Jianggangshan Power Plant China						
1143	Lingwu 2	Dongfang Boiler Group Co.	861	262,5	605	603	Bit. coal
2008	Shandong Materials Company China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1142	Lingwu 1	Dongfang Boiler Group Co.	861	262,5	605	603	Bit. coal
2008	Shandong Materials Company China						
1141	Eren 2	Dongfang Boiler Group Co.	508	255	571	569	Bit. coal
2008	Eren Enerji Elektrik Üretim Turkey						
1140	Eren 1	Dongfang Boiler Group Co.	508	255	571	569	Bit. coal
2007	Eren Enerji Elektrik Üretim Turkey						
1139	Rotterdam	Hitachi Power Europe	595	270,6	603	621	Bit. coal
2007	Electrabel Netherlands						
1138	Cliffside 6	Babcock-Hitachi	750	270	568	579	Bit. coal
2007	Duke Energy USA						
1137	Keephills 3	Babcock-Hitachi	403	250	570	568	Bit. coal
2007	EPCOR / TransAlta USA						
1136	Medupi 6	Hitachi Power Europe	636	257	564	572	Bit. coal
2007	Eskom Republic of South Africa						
1135	Medupi 5	Hitachi Power Europe	636	257	564	572	Bit. coal
2007	Eskom Republic of South Africa						
1134	Medupi 4	Hitachi Power Europe	636	257	564	572	Bit. coal
2007	Eskom Republic of South Africa						
1133	Medupi 3	Hitachi Power Europe	636	257	564	572	Bit. coal
2007	Eskom Republic of South Africa						
1132	Medupi 2	Hitachi Power Europe	636	257	564	572	Bit. coal
2007	Eskom Republic of South Africa						
1131	Medupi 1	Hitachi Power Europe	636	257	564	572	Bit. coal
2007	Eskom Republic of South Africa						
1130	Gent	Hitachi Power Europe	209	162	558	566	Blast Furnace Gas
2007	Electrabel Belgium						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1129	Wilhelmshaven	Hitachi Power Europe	595	271	603	621	Bit. coal
2007	Electrabel Germany						
1128	Longview	Foster Wheeler North America	616	258	569	567	Bit. coal
2007	Longview Power, LLC USA						
1127	Prairie State 2	Babcock & Wilcox	745	261	568	568	Bit. coal
2007	Prairie State Energy Campus USA						
1126	Prairie State 1	Babcock & Wilcox	745	261	568	568	Bit. coal
2007	Prairie State Energy Campus USA						
1125	Jin Zhushan	Babcock & Wilcox Beijing Company	532	254	571	571	Anthracite
2007	Da Tang Hua Yin Jin Zhushan Power Plant China						
1124	Xing Yang 2	Babcock & Wilcox Beijing Company	542	254	571	569	Anthracite
2007	China Guo Dian China						
1123	Xing Yang 1	Babcock & Wilcox Beijing Company	542	254	571	569	Anthracite
2007	China Guo Dian China						
1122	Huarun Heze 2	Babcock & Wilcox Beijing Company	514	265	603	585	Bit. coal
2007	Huarun Heze Power Plant China						
1121	Huarun Heze 1	Babcock & Wilcox Beijing Company	514	265	603	585	Bit. coal
2007	Huarun Heze Power Plant China						
1120	Yaomeng 2	Doosan Babcock Energy	264	172	545	545	Bit. coal
2007	Yaomeng Power Generation Limited China						
1119	Zhenxiong - 2	Harbin Boiler under Doosan Babcock License	531	254	571	569	Anthracite
2007	China Huadian Corporation China						
1118	Zhenxiong - 1	Harbin Boiler under Doosan Babcock License	531	254	571	569	Anthracite
2007	China Huadian Corporation China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1117	Pucheng 2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	589	254	571	569	Bit. coal
2006	China Huadian Corporation China						
1116	Pucheng 1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	589	254	571	569	Bit. coal
2006	China Huadian Corporation China						
1115	Walsum 10	Hitachi Power Europe	596	290	603	621	Bit. coal
2006	Evonik Germany						
1114	Bengbu - 2	Harbin Boiler under Doosan Babcock License	531	254	571	569	Bit. coal
2006	China Guodian Corporation China						
1113	Bengbu - 1	Harbin Boiler under Doosan Babcock License	531	254	571	569	Bit. coal
2006	China Guodian Corporation China						
1112	Xuancheng	Harbin Boiler under Doosan Babcock License	528	254	571	569	Bit. coal
2006	China Investment China						
1111	Kangping - 2	Harbin Boiler under Doosan Babcock License	528	254	571	569	Bit. coal
2006	Guodian Power China						
1110	Kangping - 1	Harbin Boiler under Doosan Babcock License	528	254	571	569	Bit. coal
2006	Guodian Power China						
1109	Trimble County 2	Doosan Babcock Energy Limited	555	271	583	580	Bit. coal
2006	Louisiana Gas & Electricity USA						
1108	Datteln - 4	Hitachi Power Europe GmbH	816	304	600	620	Bit. coal
2006	E.ON Kraftwerke Germany						
1107	Moorburg - B	Hitachi Power Europe GmbH	580	304	600	610	Bit. coal
2006	Vattenfall Europe Germany						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1106	Moorburg - A	Hitachi Power Europe GmbH	580	304	600	610	Bit. coal
2006	Vattenfall Europe Germany						
1105	Beilun - 2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	832	275	605	603	Bit. coal
2006	China Guodian Corporation China						
1104	Beilun - 1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	832	275	605	603	Bit. coal
2006	China Guodian Corporation China						
1103	Shang'an - 6	Babcock-Hitachi Dongfang Boiler Co., Ltd.	581	254	571	569	Bit. coal
2006	Huaneng Power International, Inc. China						
1102	Shang'an - 5	Babcock-Hitachi Dongfang Boiler Co., Ltd.	581	254	571	569	Bit. coal
2006	Huaneng Power International, Inc. China						
1101	Baosteel	Hitachi Power Europe	325	181,3	569	569	Blast Furnace Gas
2005	Baoshan Iron & Steel China						
1100	Qinbei - 4	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2005	Huaneng Power International, Inc. China						
1099	Qinbei - 3	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2005	Huaneng Power International, Inc. China						
1098	Boxberg R	Hitachi Power Europe GmbH	475	314	600	610	Lignite
2005	Vattenfall Europe Germany						
1097	Chaohu-2	Harbin Boiler under Mitsui Babcock License	528	254	571	569	Bit. coal
2005	HPI China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1096	Chaohu-1	Harbin Boiler under Mitsui Babcock License	528	254	571	569	Bit. coal
2005	HPI China						
1095	Yiyang-2	Harbin Boiler under Mitsui Babcock License	531	254	571	569	Bit. coal
2005	Hunan State Cooperatives China						
1094	Yiyang-1	Harbin Boiler under Mitsui Babcock License	531	254	571	569	Bit. coal
2005	Hunan State Cooperatives China						
1093	Fei County-2	Harbin Boiler under Mitsui Babcock License	531	254	571	569	Lean coal
2005	Guodian Power China						
1092	Fei County-1	Harbin Boiler under Mitsui Babcock License	531	254	571	569	Lean coal
2005	Guodian Power China						
1091	Fangchenggang-2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2005	CLP China Development Limited China						
1090	Fangchenggang-1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2005	CLP China Development Limited China						
1089	Zuanghe-2	Harbin Boiler under Mitsui Babcock License	542	254	571	569	Bit. coal
2005	China State Power Corporation China						
1088	Zuanghe-1	Harbin Boiler under Mitsui Babcock License	542	254	571	569	Bit. coal
2005	China State Power Corporation China						
1087	Jiangyin-2	Harbin Boiler under Mitsui Babcock License	531	254	571	569	Bit. coal
2005	Guodian Power China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1086	Jiangyin-1	Harbin Boiler under Mitsui Babcock License	531	254	571	569	Bit. coal
2005	Guodian Power China						
1085	Hefei	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2005	Hefei United Power Generation Co.,Ltd China						
1084	Minquan 2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2005	China Guodian Corporation China						
1083	Minquan 1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2005	China Guodian Corporation China						
1082	Fengtai 2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	543	254	571	569	Bit. coal
2005	Huaizhe Coal Industry & Electric Power Co. Ltd China						
1081	Fengtai 1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	543	254	571	569	Bit. coal
2005	Huaizhe Coal Industry & Electric Power Co. Ltd China						
1080	Tongling 2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	531	254	571	569	Bit. coal
2004	China Guodian Corporation China						
1079	Tongling 1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	531	254	571	569	Bit. coal
2004	China Guodian Corporation China						
1078	Elm Road-2	Babcock-Hitachi	564	261	568	568	Bit. coal
2004	Wisconsin Energy USA						
1077	Elm Road-1	Babcock-Hitachi	564	261	568	568	Bit. coal
2004	Wisconsin Energy USA						
1076	Torrevaldaliga Nord-3	Ansaldo Caldaie & Babcock Hitachi Kure	533	252	604	612	Bit. coal
2004	ENEL Italy						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1075	Torrevaldaliga Nord-2	Ansaldo Caldaie & Babcock Hitachi Kure	533	252	604	612	Bit. coal
2004	ENEL Italy						
1074	Torrevaldaliga Nord-1	Ansaldo Caldaie & Babcock Hitachi Kure	533	252	604	612	Bit. coal
2004	ENEL Italy						
1073	Weston-4	Babcock & Wilcox	459	274	585	585	Bit. coal
2004	Wisconsin Public Service Company USA						
1072	Pingwei-2	Harbin Boiler under Mitsui Babcock License	547	254	571	569	Bit. coal
2004	Harbin Power Company China						
1071	Pingwei-1	Harbin Boiler under Mitsui Babcock License	547	254	571	569	Bit. coal
2004	Harbin Power Company China						
1070	Qinghe-1	Harbin Boiler under Mitsui Babcock License	528	254	571	569	Lignite
2004	Harbin Power Company China						
1069	Hegang-1	Harbin Boiler under Mitsui Babcock License	528	254	571	569	Bit. coal
2004	Harbin Power Company China						
1068	Suzhou-2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	531	254	571	569	Bit. coal
2004	China Huadian Corporation China						
1067	Suzhou-1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	531	254	571	569	Bit. coal
2004	China Huadian Corporation China						
1066	Zouxian-8	Babcock-Hitachi Dongfang Boiler Co., Ltd.	843	262	605	603	Bit. coal
2004	Huadian Power International Ltd. China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1065	Zouxian-7	Babcock-Hitachi Dongfang Boiler Co., Ltd.	843	262	605	603	Bit. coal
2004	Huadian Power International Ltd. China						
1064	Dabieshan-2 (Huanggang)	Harbin Boiler under Mitsui Babcock License	547	254	571	569	Bit. coal
2004	Harbin Power Company China						
1063	Dabieshan-1 (Huanggang)	Harbin Boiler under Mitsui Babcock License	547	254	571	569	Bit. coal
2004	Harbin Power Company China						
1062	Shuanyashan-2	Harbin Boiler under Mitsui Babcock License	528	254	571	569	Bit. coal
2004	Harbin Power Company China						
1061	Shuanyashan-1	Harbin Boiler under Mitsui Babcock License	528	254	571	569	Bit. coal
2004	Harbin Power Company China						
1060	Kogan Creek-1	Babcock-Hitachi	617	250	550	560	Bit. coal
2004	CS Energy Australia						
1059	Jingmen-2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	544	254	571	569	Bit. coal
2004	China Guodian Corporation China						
1058	Jingmen-1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	544	254	571	569	Bit. coal
2004	China Guodian Corporation China						
1057	Huilai-2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2004	Guandong Yudean Group Co., Ltd. China						
1056	Huilai-1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2004	Guandong Yudean Group Co., Ltd. China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1055	Kaifeng 2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	544	254	571	569	Bit. coal
2003	China Power Investment Corporation China						
1054	Kaifeng 1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	544	254	571	569	Bit. coal
2003	China Power Investment Corporation China						
1053	Lagisza CFB	Foster Wheeler Oy	361	282	567	583	Bit. coal
2003	Poludniowy Koncern Energetyczny S.A. Poland						
1052	Wushashan-4	Harbin Boiler under Mitsui Babcock License	525	259	571	569	Bit. coal
2003	China Datang China						
1051	Wushashan-3	Harbin Boiler under Mitsui Babcock License	525	259	571	569	Bit. coal
2003	China Datang China						
1050	Wushashan-2	Harbin Boiler under Mitsui Babcock License	525	259	571	569	Bit. coal
2003	China Datang China						
1049	Wushashan-1	Harbin Boiler under Mitsui Babcock License	525	259	571	569	Bit. coal
2003	China Datang China						
1048	Yaomeng-2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	China Power Investment Corporation China						
1047	Yaomeng-1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	China Power Investment Corporation China						
1046	Qinzhou-2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2003	SDIC Power Holdings Co.,Ltd. China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1045	Qinzhou-1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2003	SDIC Power Holdings Co.,Ltd. China						
1044	Changsha-2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	529	254	571	569	Bit. coal
2003	China Huadian Corporation China						
1043	Changsha-1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	529	254	571	569	Bit. coal
2003	China Huadian Corporation China						
1042	Yangluo-2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	Huaneng Power International, Inc. China						
1041	Yangluo-1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	Huaneng Power International, Inc. China						
1040	Shanwei-2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2003	Guandong Yudean Group Co.,Ltd. China						
1039	Shanwei-1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	542	254	571	569	Bit. coal
2003	Guandong Yudean Group Co.,Ltd. China						
1038	Baoshan-2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	584	254	571	569	Bit. coal
2003	China Huadian Corporation China						
1037	Baoshan-1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	584	254	571	569	Bit. coal
2003	China Huadian Corporation China						
1036	Xiangtan-2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	531	254	571	569	Bit. coal
2003	Datang International Power Co.,Ltd. China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1035	Xiangtan-1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	531	254	571	569	Bit. coal
2003	Datang International Power Co.,Ltd. China						
1034	Hebi-4	Babcock-Hitachi Dongfang Boiler Co., Ltd.	529	254	571	569	Bit. coal
2003	Henan Provincial Investment Company China						
1033	Hebi-3	Babcock-Hitachi Dongfang Boiler Co., Ltd.	529	254	571	569	Bit. coal
2003	Henan Provincial Investment Company China						
1032	Lanxi-4	Babcock & Wilcox Beijing Company	542	254	571	569	Bit. coal
2003	Zhejiang Electric Power Bureau China						
1031	Lanxi-3	Babcock & Wilcox Beijing Company	542	254	571	569	Bit. coal
2003	Zhejiang Electric Power Bureau China						
1030	Lanxi-2	Babcock & Wilcox Beijing Company	542	254	571	569	Bit. coal
2003	Zhejiang Electric Power Bureau China						
1029	Lanxi-1	Babcock & Wilcox Beijing Company	542	254	571	569	Bit. coal
2003	Zhejiang Electric Power Bureau China						
1028	Ningde-2	Harbin Boiler under Mitsui Babcock License	525	259	571	569	Bit. coal
2003	China Datang Power China						
1027	Ningde-1	Harbin Boiler under Mitsui Babcock License	525	259	571	569	Bit. coal
2003	China Datang Power China						
1026	Fuyang-2	Harbin Boiler under Mitsui Babcock License	542	254	543	569	Bit. coal
2003	China Resources China						
1025	Fuyang-1	Harbin Boiler under Mitsui Babcock License	542	254	543	569	Bit. coal
2003	China Resources China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1024 2003	Wangqu-2 Shanxi Luji Wangqu Electric Power Generation China	Mitsui Babcock	528	247	571	569	Bit. coal
1023 2003	Wangqu-1 Shanxi Luji Wangqu Electric Power Generation China	Mitsui Babcock	528	247	571	569	Bit. coal
1022 2003	Changzhou-2 China Power Generation China	Harbin Boiler with Mitsui Babcock	531	246	569	569	Bit. coal
1021 2003	Changzhou-1 China Power Generation China	Harbin Boiler with Mitsui Babcock	531	246	569	569	Bit. coal
1020 2003	Sanmenxia-2 China Datang Power China	Harbin Boiler with Mitsui Babcock	528	259	571	569	Bit. coal
1019 2003	Sanmenxia-1 China Datang Power China	Harbin Boiler with Mitsui Babcock	528	259	571	569	Bit. coal
1018 2003	Shouyangshan-2 China Resources China	Harbin Boiler under Mitsui Babcock License	542	254	543	569	Bit. coal
1017 2003	Shouyangshan-1 China Resources China	Harbin Boiler under Mitsui Babcock License	542	254	543	569	Bit. coal
1016 2003	Yangzhou-2 Yangzhou Energy China	Harbin Boiler with Mitsui Babcock	543	259	543	569	Bit. coal
1015 2003	Yangzhou-1 Yangzhou Energy China	Harbin Boiler with Mitsui Babcock	543	259	543	569	Bit. coal
1014 2003	Chaozhou-2 China Datang Power China	Harbin Boiler under Mitsui Babcock License	528	259	569	569	Bit. coal
1013 2003	Chaozhou-1 China Datang Power China	Harbin Boiler under Mitsui Babcock License	528	259	569	569	Bit. coal

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1012	Taicang-2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	Huaneng Power International, Inc. China						
1011	Taicang-1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	Huaneng Power International, Inc. China						
1010	Shantou	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2003	Huaneng Power International, Inc. China						
1009	Council Bluffs - 4	Babcock-Hitachi	703	262	570	595	Bit. coal
2003	Mid - American Energy Co. USA						
1008	XiBaipo 2	Babcock & Wilcox Beijing Company	542	254	543	569	Bit. coal
2003	Hebei Construction & Investment Corp. China						
1007	XiBaipo 1	Babcock & Wilcox Beijing Company	542	254	543	569	Bit. coal
2003	Hebei Construction & Investment Corp. China						
1006	Changshu - 3	Harbin Boiler with Mitsui Babcock	542	254	543	569	Bit. coal
2003	China Resources China						
1005	Changshu - 2	Harbin Boiler with Mitsui Babcock	542	254	543	569	Bit. coal
2003	China Resources China						
1004	Changshu - 1	Harbin Boiler with Mitsui Babcock	542	254	543	569	Bit. coal
2003	China Resources China						
1003	Qinbei - 2	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2002	Huaneng Power International, Inc. China						
1002	Qinbei - 1	Babcock-Hitachi Dongfang Boiler Co., Ltd.	528	254	571	569	Bit. coal
2002	Huaneng Power International, Inc. China						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
1001 2001	Genesee - 3 EPCOR Utilities Inc. Canada	Babcock-Hitachi	403	250	570	568	Bit. coal
1000 2000	Iskenderun 2 ISKEN Turkey	Babcock Borsig Power	524	210	541	539	Bit. coal
999 2000	Iskenderun 1 ISKEN Turkey	Babcock Borsig Power	524	210	541	539	Bit. coal
998 2000	Anegasaki 3 Tokyo Electric Power Co.,Tokyo Japan	Babcock-Hitachi	542	275	538	566	Bit. coal
997 2000	Yaomeng Yaomeng Power Group and China Power Complete Equipment Co. Ltd. China	Mitsui Babcock	260	210	540	540	Bit. coal
996 2000	Neyveli ST-CMS Electric Co., Chennai India	Austrian Energy & Environment	204	201	540	540	Lignite
995 1999	Shidongkou 4 Shanghai Municipal Electric Power Co. China	Babcock Borsig Power	285	178	540	540	Bit. coal
994 1999	Hamborn RWE Energie AG, Essen Germany	Babcock Borsig Power	187	199	563	563	Gas
993 1999	Millmeran 2 Intergen (Bechtel International-Shell Oil), USA Australia	Babcock & Wilcox	354	273	568	596	Bit. coal
992 1999	Millmeran 1 Intergen (Bechtel International-Shell Oil), USA Australia	Babcock & Wilcox	354	273	568	596	Bit. coal
991 1999	Elbistan B4 TEAS Turkey	Babcock Borsig Power	297	190	540	541	Lignite
990 1999	Elbistan B3 TEAS Turkey	Babcock Borsig Power	297	190	540	541	Lignite
989 1999	Elbistan B2 TEAS Turkey	Babcock Borsig Power	297	190	540	541	Lignite

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
988	Elbistan B1	Babcock Borsig Power	297	190	540	541	Lignite
1999	TEAS Turkey						
987	Hitachi-Naka	Babcock-Hitachi	794	275	603	601	Bit. coal
1998	Tokyo Electric Power Co. Japan						
986	Avedoere	Austrian Energy & Environment	40	331	583		Biomass
1998	Elkraft A.M.B.A., Ballerup Denmark						
985	Shidongkou 3	Steinmüller	285	179	540	540	Bit. coal
1997	Shanghai Municipal Electric Power Co. China						
984	Avedorevaerket	Burmeister & Wain	297	332	582	600	Bit. coal, Gas
1997	Elkraft A.M.B.A., Ballerup Denmark						
983	Cottam Development Centre	Babcock Lentjes Kraftwerkstechnik	88	186	580		Gas / HRSG
1997	PowerGen, Siemens Power Ventures Great Britain						
982	Tachibanawan	Babcock-Hitachi	833	285	605	613	Bit. coal
1996	Electric Power Development Co., Tokyo Japan						
981	Tachibanawan 1	Babcock-Hitachi	625	275	570	595	Bit. coal
1995	Sikoku Electric Power Co. Japan						
980	Enstedvaerket 3	Burmeister & Wain	38	230	542		Biomass
1995	Sonderjyllands Hojspaendingsvaerket Denmark						
979	Lünen	Babcock Lentjes Kraftwerkstechnik / Steinmüller	148	206	535	535	Bit. coal
1994	STEAG AG Essen Germany						
978	Yang Liu Qing	Babcock Lentjes Kraftwerkstechnik	285	210	541	541	Bit. coal
1994	CNTIC Huaneng China						
977	Yang Liu Qing	Babcock Lentjes Kraftwerkstechnik	285	210	541	541	Bit. coal
1994	CNTIC Huaneng China						
976	Lippendorf S	Babcock Lentjes Kraftwerkstechnik	672	285	554	583	Lignite
1994	Vereinigte Energiewerke AG, Berlin Germany						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
975	Lippendorf R	Babcock Lentjes Kraftwerkstechnik	672	285	554	583	Lignite
1994	Vereinigte Energiewerke AG, Berlin Germany						
974	Haramachi 2	Babcock-Hitachi	803	280	604	602	Bit. coal
1994	Tohoku Electric Power Co., Sendai Japan						
973	Skaerbaekvaerket	Burmeister & Wain	270	310	582	580	Bit. coal
1993	Elsam, Fredericia Denmark						
972	Nordjyllandsvaerket	Burmeister & Wain	270	310	582	580	Bit. coal
1993	Elsam, Fredericia Denmark						
971	Huaneng	Babcock Lentjes Kraftwerkstechnik	230	150	560		Bit. coal
1993	Huaneng Int. Power Dev. Corp. China						
970	Huaneng	Babcock Lentjes Kraftwerkstechnik	230	150	560		Bit. coal
1993	Huaneng Int. Power Dev. Corp. China						
969	Huaneng	Babcock Lentjes Kraftwerkstechnik	230	150	560		Bit. coal
1993	Huaneng Int. Power Dev. Corp. China						
968	Huaneng	Babcock Lentjes Kraftwerkstechnik	230	150	560		Bit. coal
1993	Huaneng Int. Power Dev. Corp. China						
967	Aghios Dimitrios	Austrian Energy & Environment	286	225	540	540	Lignite
1993	Public Power Corporation, Athens Greece						
966	Schkopau B	Steinmüller / Deutsche Babcock Energie- und Umwelttechnik	378	285	545	562	Lignite
1992	Kraftwerk Schkopau GmbH Germany						
965	Schkopau A	Steinmüller / Deutsche Babcock Energie- und Umwelttechnik	378	285	545	562	Lignite
1992	Kraftwerk Schkopau GmbH Germany						
964	Neckar 2	Steinmüller	260	285	545	568	Bit. coal
1992	Neckarwerke Elektrizitätsversorgung AG Germany						

No.	Name of plant	Manufacturer	Max. steam capacity kg/s	Steam pressure ¹ bar(g)	Steam temperature °C	Reheat temperature °C	Power plant type
963 1992	Nanao Ota 1 Hokuriku Electric Power Co. Japan	Babcock-Hitachi	419	275	570	595	Bit. coal
962 1992	Matsuura 2 Electric Power Development Co., Tokyo Japan	Babcock-Hitachi	819	275	598	596	Bit. coal
961 1992	Boxberg 4 Vereinigte Energiewerke AG, Berlin Germany	Steinmüller / Deutsche Babcock Energie- und Um- welttechnik	673	285	545	582	Lignite
960 1991	Shinchi 1 Sohma Joint Electric Power Co. Japan	Babcock-Hitachi	855	275	542	567	Bit. coal
959 1991	Rostock Kraftwerks- und Netzgesell- schaft GmbH Germany	Deutsche Babcock Energie- und Um- welttechnik / Burmeister & Wain	417	285	545	562	Bit. coal
958 1991	Noshiro 1 Tohoku Electric Power Co., Sendai Japan	Babcock-Hitachi	533	293	542	567	Bit. coal
957 1990	Meri-Pori Imatran Voima Oy, Helsinki Finland	Tampella / Bab- cock Energy	417	240	540	540	Bit. coal

Abbreviations

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

Published by

Siemens Energy Global GmbH & Co. KG
Generation
Freyeslebenstraße 1
91058 Erlangen
Germany

For more information, please contact
Email: jan.brueckner@siemens-energy.com

© Siemens Energy, 2021

Siemens Energy is a trademark licensed by Siemens AG.

Subject to changes and errors. The information given in this document only contains general descriptions and/or performance features which may not always specifically reflect those described, or which may undergo modification in the course of further development of the products. The requested performance features are binding only when they are expressly agreed upon in the concluded contract. All product designations may be trademarks or product names of Siemens Energy Global GmbH & Co. KG or other companies whose use by third parties for their own purposes could violate the rights of the owners.

For the U.S. published by

Siemens Energy, Inc.
Generation
4400 N Alafaya Trail
Orlando, FL 32826
USA