

Customer	Scope of project	Project Name / Location	PC	Year of Execution
Energika	Planning, design, manufacture, supervision of erection and commissioning of 3,2 MW condensing steam turbine for generator drive, type specification EST 20C	MPEC Lomza / Poland	1	Under execution (signature 2020)
Energoservis Lublin	Planning, design, manufacture, supervision of erection and commissioning of 12 MW backpressure steam turbine for generator drive, type specification EST 30B	Megatem Lublin / Poland	1	Under execution (signature 2020)
Yantai wanhua Chemical Co., Ltd	Planning, design, manufacture, supervision of erection and commissioning of 8,9 MW condensing steam turbine for compressor drive, type specification EST 30C	Yantai II China	1	2020
Shanxi Gaoyi Steel Co., Ltd	Planning, design, manufacture, supervision of erection and commissioning of 30 MW condensing steam turbine for compressor drive, type specification EST 40C	Yuncheng China	1	2020
Chongqing huafeng Chemical Co., Ltd	Planning, design, manufacture, supervision of erection and commissioning of 10 MW condensing steam turbine for compressor drive, type specification EST 30 C	Chongqing China	1	2019
HSFC Samut	Planning, design, manufacture, erection and commissioning of 25 MW backpressure steam turbines for generator drive, type specification EST 40 B	Bangkok Thailand	1	2019
HSFC Samut	Planning, design, manufacture, erection and commissioning of 6,5 MW condensing steam turbines for generator drive, type specification EST 30 C	Yantai II China	1	2019
KERNEL Group	Planning, design, manufacture, erection and commissioning of 13,6 MW condensing steam turbines for generator drive, type specification EST 30 CE	Yuncheng China	1	2019
KERNEL Group	Planning, design, manufacture, erection and commissioning of 12,1 MW condensing steam turbines for generator drive, type specification EST 30 CE	Chongqing China	1	2019
KERNEL Group	Planning, design, manufacture, erection and commissioning of 23,75 MW condensing steam turbines for generator drive, type specification EST 30 CE	Bangkok Thailand	1	2019

Etihad Food Industries, Co	Planning, design, manufacture, erection and commissioning of 20 MW condensing steam turbines for generator drive, type specification EST 40 CE, part of EPC project	Babylon Iraq	2	2018
E.S.I.I.C Egypt	Planning, design, manufacture, erection and commissioning of 6 MW backpressure steam turbines for generator drive, type specification EST 30 B	Kom-Ombo Egypt	1	2018
BARLINEK Inwestycje Sp. Z o.o.	Planning, design, manufacture, erection and commissioning of 5,8 MW backpressure steam turbines for generator drive, part of EPC Project, type specification 30 BE	Barlinek Poland	1	2017/2018
BIOMASS TO ENERGY BENKOVAC d.o.o.	Planning, design, manufacture, erection and commissioning of 5,6 MW condensing steam turbine for generator drive, part of EPC Project, type specification 30 C	Benkovac Croatia	1	2016/2017
KPS RIA Brno	Planning, design, manufacture, erection and commissioning of 25,3 MW condensing steam turbine for generator drive, including complete equipment of engine room, type specification 50 CE	Slovakia	1	2016/2017
JAZAN Sugar Refinery	Planning, design, manufacture, erection and commissioning of 7 MW backpressure steam turbines for generator drive, type specification EST 30 B	Saudi Arabia	2	2016/2017
WANHUA Chemical Yantai	Planning, design, manufacture, erection and commissioning of 8,9 MW condensing steam turbine for generator drive, type specification EST 30 C	Yantai China	1	2016
SHCHEKINO AZOT	Planning, design, manufacture, erection and commissioning of 2,4 MW condensing steam turbine for pump drive power, type specification EST 20 C	Shchekino Russia	1	2016
SHAANXI Qinfeng Gas	Planning, design, manufacture, erection and commissioning of 25 MW condensing steam turbine for compressor drive, type specification EST 40 C	Mingshui China	2	2015
Soda Polska Ciech	Planning, design, manufacture, erection and commissioning of 10,5 MW backpressure steam turbine for generator drive, type specification EST 40 BE	Soda Inowroclaw Poland	1	2016
Mostosal	Planning, design, manufacture, erection and commissioning of 15 MW condensing steam turbine for generator drive, type specification EST 40 CE	Szczecin Poland	1	2015

KPS RIA Brno	Planning, design, manufacture, erection and commissioning of 25 MW condensing steam turbine for generator drive, type specification 50 CEE	Lovochemistry Czech Republic	1	2015
E.S.I.I.C Cairo	Planning, design, manufacture, erection and commissioning of 3,8 MW backpressure steam turbine for generator drive, type specification EST 20 B	Quous 2 Egypt	1	2014
BUDIMEX	Planning, design, manufacture, erection and commissioning of 9 MW condensing steam turbine for generator drive, type specification 30 CE	ZUOK Bialystok Poland	1	2014
ETIHAD Food Industries	Planning, design, manufacture, erection and commissioning of 10 MW backpressure steam turbine for generator drive, type specification EST 30 B	ETIHAD Sugar Refinery Iraq	2	2014
Teplárna Loučovice	Planning, design, manufacture, erection and commissioning of 7,5 MW condensing steam turbine for generator drive, type specification EST 30 CE	Loučovice Czech Republic	1	2014
SCS Proyectos	Planning, design, manufacture, erection and commissioning of 4 MW backpressure steam turbine for generator drive, type specification EST 30 CE	Cosoleasaque Veracruz Mexico	1	2013
ČKD Kompresory	Planning, design, manufacture, erection and commissioning of 14 MW condensing steam turbine for compressor drive, type specification EST 40 CE	ČKD Kompresory Czech Republic	1	2013
SEA Kolín	Planning, design, manufacture, erection and commissioning of 6,5 MW condensing steam turbine for generator drive, type specification EST 30 C	IZOL Kolín Czech Republic	1	2013
ELSACO Botosani	Planning, design, manufacture, erection and commissioning of 3,5 MW steam turbine for generator drive, type specification EST 30 B	CET Bacau Romania	1	2013
KAZANCOMPRESSORMASH	Planning, design, manufacture, erection and commissioning of 3,5 MW condensing steam turbine for compressor drive, type specification EST 20 C	Kazan 2 Russia	1	2013
Energo Future	Planning, design, manufacture, erection and commissioning of Biomassa Power Plant inclusive 5,8 MW backpressure steam turbine with generator, type specification EST 30 B	Sviadnov Czech Republic	1	2012

A6 Impex	Planning, design, manufacture, erection and commissioning of 9,7 MW condensing steam turbine with generator, type specification EST 30 CE	DEJ Romania Romania	1	2012
Mostostal	Planning, design, manufacture, and commissioning of 25 MW condensing steam turbine with two controlled extractions, type specification EST 40 CE	Elbag Poland	1	2012
EnergPromCity	Planning, design, manufacture, and commissioning of 14 MW condensing steam turbine for compressor drive, type specification EST 40 C	Ekibastuz Kazakhstan	2	2012
Energetika Dwory	Planning, design, manufacture, erection and commissioning of 27,5 MW backpressure steam turbine with generator, type specification EST 50 BE	Dwory Poland	1	2012
Fabian-Vanko	Planning, design, manufacture, erection and commissioning of 7 MW condensing steam turbine with generator, type specification EST 30 CE	Badin Slovenso	1	2012
TENZA, a.s	Planning, design, manufacture, erection and commissioning of 2,9 MW condensing steam turbine with generator, type specification EST 20 CE	Mydlovary Czech Republic	1	2011
Bučina Zvolen	Planning, design, manufacture, erection and commissioning of 5,4 MW condensing steam turbine with generator, type specification EST 30 CE	Bučina Zvolen Slovakia	1	2011
KAZANCOMPRESSORMASH	Planning, design, manufacture, erection and commissioning of 4,5 MW condensing steam turbine for compressor drive, type specification EST 30 C	Kazan 1 Russia	1	2011
Energy Edge ZC, Spol. s.r.o	Planning, design, manufacture and commissioning of 11 MW condensing steam turbine with generator, heat exchanger and other accesories, type specification EST 30 C	Žarnovica Slovakia	1	2012
Teplárna České Budějovice	Planning, design, manufacture and commissioning of 12 MW condensing steam turbine with generator, heat exchanger and other accesories, type specification EST 30 C	České Budějovice Czech Republic	1	2011
Carthamus, a.s	Planning, design, manufacture and commissioning of 8,45 MW condensing steam turbine with generator, heat exchanger and other accesories, type specification EST 30 CE	Domoradice Czech Republic	1	2012

E.S.I.I.C Cukrovar	Planning, design, manufacture erection and commissioning of 6 MW backpressure steam turbine with generátor, type specification EST 30 B	Qous Egypt	1	2010
E.S.I.I.C Cukrovar	Planning, design, manufacture erection and commissioning of 6 MW backpressure steam turbine with generátor, type specification EST 30 B	EDFU Egypt	1	2010
Teplárna Dalkia Kolín, a.s	Planning, design, manufacture, erection and commissioning of rotating reduction for boiler 0,7 MW, , type specification EST 10 B	Kolín Czech Republic	1	2009
ACTHERM, s.r.o.	Planning, design, manufacture and commissioning of 20 MW condensing steam turbine with two controlled extractions, type specification EST 40 CEE	Chomutov Czech Republic	1	2007
Nile Sugar Company Cairo	Supply of two 8 MW backpressure steam turbines, type specification EST 30 B	Alexandria Egypt	2	2007
EC Kielce	Planning, design, manufacture and commissioning of 10 MW condensing steam turbine with generátor, heat exchanger and other accesories, type specification EST 30 B	Kielce Poland	1	2008
PEC	Planning, design, manufacture and commissioning of 7,35 MW backpressure steam turbine with heat exchanger type specification EST 30 B	Suwalski Poland	1	2008
Dalkia	Modification of 12 MW condensing steam turbine generátor aimed at power increase by 1 MW, type specification P 12-4,1/1,1	Kolín Power Plant Czech Republic	1	2007
Anwil	Planning, design, manufacture and commissioning of 1,6 MW backpressure steam turbine, type specification EST 20 B	Wloclawek Poland	1	2007
Hiang Seng Fibre Container Co	Retrofit of backpressure steam turbine with one controlled extraction, type specification EST 60 B	Bangkok Thailand	1	2007
DOTEC Energo International	Planning, design, manufacture and commissioning of 5,6 MW condensing steam turbine with one controlled extraction, type specification T 5,6 - 3,8/0,3.	Jindřichův HradecCzech Republic	1	2007

Eon - Tp Tábor	Planning, design, manufacture and commissioning of 10 MW condensing steam turbine, type specification EST 30 C	Tábor Czech Republic	1	2006/2007
Nobaria Sugar and Refining company	Planning, design, manufacture and commissioning of 8 MW backpressure steam turbine, type specification EST 30 B	Nobaria Egypt	2	2006/2007
GETEC Borcken	Planning, design, manufacture and commissioning of 6,5 MW condensing steam turbine, type specification EST 30 C	Borcken Germany	1	2006
HSFC Co. Ltd. Bangkok	Delivery of 20,4 MW backpressure steam turbine including generátor, type specification EST 30 B	Bangkok Thailand	1	2006
ADATO	Planning, design, manufacture and commissioning of 5,4 MW condensing steam turbine, type specification EST 30 C	Banská Bystrica Slovakia	1	2006
ADATO	Planning, design, manufacture and commissioning of 1,64 MW backpressure steam turbine, type specification EST 20 B	Banská Bystrica Slovakia	1	2006
Sokolská uhelná, a.s	Revision and repair of 60 MW condensing steam turbine, type specification PP 57 - 6,6/3,5/0,55.	Vřesová Czech Republic	1	2006
Sokolská uhelná, a.s	Modernization of turbine, replacement of inlet extensions, reblading of some rows of 55 MW condensing steam turbine, type specification PP 55 - 13,0/3,5/0,5	Vřesová Czech Republic	1	2006
Energetika Třinec	Overhaul und reblading of 17 MW steam turbine type specification T17/17- 1,8/0,12.	Třinec Czech Republic	1	2006
S.I.I.C Cairo	Planning, design, manufacture and commissioning of backpressure steam turbine type specification EST 30 B	Armant Egypt	1	2005
COLTERM Dinuinstal	Planning, design, manufacture and commissioning of backpressure steam turbine, type specification EST 40 B for generátor drive.	Timisoara Romania	1	2005

Škoda Power, s.r.o	Supply of spare parts, modification, erection and commissioning of 33 MW steam turbine type specification PT 33 - 9,0/1,2/0,5.	Dalkia Ostrava Czech Republic	1	2005
ČKD Nové Energo, a. s.	Modernization, modification, and repair of 11 MW condensing steam turbine, type specification T 11/9,5 - 15,0/2,0 for blastfurnace compressor drive.	Energetika Třinec Czech Republic	1	2005
Sokolovská uhelná, a. s.	Overhaul and repair of 55 MW backpressure steam turbine, type specification PR 55 - 13,0/3,5/0,5.	Vřesová Czech Republic	1	2005
Sokolovská uhelná, a. s.	Overhaul and repair of 55 MW condensing steam turbine, type specification PP 55 - 13,0/3,5/0,5.	Vřesová Czech Republic	1	2005
ACETO Industries, a.s	Update of hydraulic governing system in ŠKODA 110 MW steam turbine.	KAFR EL DAWAR Egypt	1	2004
DALKIA ČR, a. s.	Complete overhaul of 13 MW turbine.	Ostrava Czech Republic	1	2004
Teplárna České Budějovice	Complete overhaul of R 25 - 9,0/1,0 steam turbine including new blading.	České Budějovice Czech Republic	1	2004
Ško-Energo, a. s.	Repair of 44 MW condensing steam turbine.	Mladá Boleslav Czech Republic	1	2004
Sokolovská uhelná, a. s.	Overhaul and repair of 55 MW condensing steam turbine, type specification PP 55 - 13,0/3,5/0,5.	Vřesová Czech Republic	1	2004
ZRE Katowice S.A.	Inspection of 5 MW condensing steam turbine.	Katowice Poland	1	2003
Vihorlat s.r.o.	Inspection and repair of 6 MW condensing steam turbine, type specification P 6 - 4,0.	Snina Slovakia	1	2003

Martinská teplárenská, a.s.	Overhaul of 12 MW steam turbine, type specification PR 12/7 - 5,4/0,8/0,12.	Martin Slovakia	1	2003
SES, a. s. Tlmače	Planning, design, manufacture and commissioning of backpressure steam turbine, type specification ER 5,5 - 13/1,4 for turbo-feed pump drive, 200 MW unit powerplant Starobeshevo.	Starobreshevo power plant / Ukraine	1	2003-2004
Ško-Energo, a. s.	Repair of 44 MW condensing steam turbine.	Mladá Boleslav Czech Republic	1	2003
ACTHERM Chomutov s.r.o.	Overhaul of 6 MW backpressure steam turbine, type specification R6 - 3,5.	Chomutov Czech Republic	1	2003
Chemopetrol Litvínov, a.s.	Overhaul of 16 MW condensing steam turbine, type specification K 16,5 - 4,5.	Litvínov Czech Republic	1	2003
Sokolovská uhelná, a.s.	Overhaul of 55 MW backpressure steam turbine, type specification PR 55 - 13,0/3,5/0,5.	Vřesová Czech Republic	1	2003
Schering AG	Planning, design, manufacture, supply, commissioning of backpressure steam turbine with starting condenser, with controlled extraction, type specification PR 10,3 - 7,3/0,5-0,23E	Berlin Germany	1	2003
Sokolovská uhelná, a.s.	Revision and repair of 60 MW condensing steam turbine, type specification PP 57 - 6,6/3,5/0,55.	Vřesová Czech Republic	1	2002
Sokolovská uhelná, a.s.	Revision and repair of 55 MW condensing steam turbine, type specification PP 55 - 13,0/3,5/0,5.	Vřesová Czech Republic	1	2002
BKH	Planning, design, manufacture, delivery, commissioning of condensing steam turbine, type specification EST 30 CE	Grossaitingen Germany	1	2002
Kronospan	Planning, design, manufacture, delivery, commissioning of condensing steam turbine, type specification EST 30 C	Lampertswalde Germany	1	2002

Actherm Chomutov a.s.	Overhaul of 12 MW condensing steam turbine with automatic double extraction, type specification PT 12 - 3,5/1,3/0,12.	Chomutov Czech Republic	1	2002
MEGATEM EC. Lublin	Overhaul of 15 MW steam turbine.	Lublin Poland	1	2002
Slovenské cukrovary, a. s.	Revision and repair of 10 MW backpressure steam turbine, type specification R 10 - 5,9/0,7.	Sereď Slovakia	1	2001
Lovochemie, a.s.	Revision and repair of 9 MW condensing steam turbine, type specification PP 9 - 3,7/1,1/0,4.	Lovosice Czech Republic	1	2001
Žilinská teplárenská, a. s.	Revision and repair of 12 MW backpressure steam turbine, type specification R 12 - 9,0/1,3.	Žilina Slovakia	1	2001
Zvolenská teplárenská, a. s.	Revize a oprava 25 MW parní protitlakové turbíny, typu R 25 - 13,0/1,3.	Zvolen Slovakia	1	2001
Žďas, a.s.	Revize a oprava 6 MW parní kondenzační turbíny Škoda, typ P 6 - 3,5/0,4.	Žďár n / Sázavou Czech Republic	1	2001
Energetika Třinec, a.s.	Rekonstrukce a reblading of 10 MW condensing steam turbine, type specification T 9,8 -1,8/0,12.	Třinec Czech Republic	1	2001
MVA	Project, design, manufacture, delivery, putting into operation of 5,6 MW, backpressure steam turbine, type specification EST 30 B	Bielefeld Germany	1	2001
Elektrárna Kolín, a.s.	Project, design, manufacture, delivery, putting into operation of 560 kW, backpressure steam turbine, type specification EST 10 B	Kolín Czech Republic	1	2001
Sokolovská uhelná, a.s.	Inspection and repair of 55 MW condensing steam turbine, type specification PP 55 - 13,0/3,5/0,5.	Vřesová Czech Republic	1	2001

Sokolovská uhelná, a.s.	Inspection and repair of 60 MW condensing steam turbine, type specification PP 57 - 6,6/3,5/0,55.	Vřesová Czech Republic	1	2001
S.I.I.C.Cairo	Planning, design and manufacture, delivery, commissioning of 4,5 MW backpressure steam turbine, type specification EST 30 B	Qous Egypt	1	2000
Cinergetika Ú/L	Turbine modification, modernization, power increase from 6 MW to 8,6 MW, turbine base plate modification, generátor replacement (biger output), type specification PR 8,6 - 6,0/1,5/0,7.	Ústí nad Labem Czech Republic	1	2000
Teplárna Otrokovice, a.s.	Overhaul and connection to the 25MW backpressure parent kontrol system, type specification PR 25 - 9,0/1,5/0,7.	Otrokovice Czech Republic	1	2000
Sokolovská uhelná, a.s.	Turbine modernization, replacement of parts in turbine steam inlet section, reblading of some rows of 55MW turbine. Type specification PP 55 - 13,0/3,5/0,5.	Vřesová Czech Republic	1	2000
LOBBE, Švýcarsko	Planning, design and manufacture of condensing steam turbine with 14500/1500 gearbox, type specification EST 20 C	Dąbrowa Górnicza Poland	1	2000
Moravskoslezské teplárny, a.s.	12 MW backpressure steam turbine modification and reblading, type specification R 12 - 3,6/0,25.	Karviná Czech Republic	1	2000
Kaučuk, a.s.	Planning, design, manufacture and delivery of 25 MW h.-p. stage for 30 MW condensing steam turbine, reblading of m.-p. and l.-p. stages. Power increase from 30 MW to 33 MW, type specification 70 CEE	Kralupy n / Vltavou Czech Republic	1	2000
Vihorlat, a.s.	6 MW condensing steam turbine inspection and repair, type specification P 6 - 3,5/0,6 (ŠKODA).	Snina Slovakia	1	2000
Cukrovar NOVA, a.s.	10 MW backpressure steam turbine inspection and repair, type specification R 10 - 5,9/0,7.	Sereď Slovakia	1	2000
SSE š.p. Žilina, závod Tepláreň Martin	32 MW backpressure steam turbine repair, turbine base plate modification. Type specification PR 32 - 9,0/0,8/0,17.	Martin Slovakia	1	2000

Slovenské elektrárne, a.s.	32 MW condensing steam turbine overhaul, oil system and control system modification - type specification T 32 - 6,95/0,25.	Nováky Slovakia	1	2000
Povážské strojárne, a.s. - Energetika	Overhaul of 6 MW backpressure steam turbine, reblanding, type specification R 6 - 3,5/0,6.	Povážská Bystrica Slovakia	1	2000
Vihorlat, a.s.	Overhaul and repair of 6 MW back-pressure turbine, type specification R 6 - 3,5/0,5.	Snina Slovakia	1	1999
Tp Bratislava	PR 6,4 - 1,6/0,7 steam turbine repair..	Bratislava Slovakia	1	1999
LOVOCHEMIE, a .s.	General overhaul of PP 9 - 3,7/1,1/0,4 steam turbine.	Lovosice Czech Republic	1	1999
KUTNOHORSKÁ a.s.	Planning, design, manufacture, supply and commissioning of P 12 - 4,1/1,1 condensing steam turbine with one controlled extraction, 12 MW output. .	Kolín Czech Republic	1	1998
ELEKTRÁRNA POČERADY	Modification of D 7,5 turbines for feed water pump driving.	Počerady Czech Republic	5	1998
VÝTOPNA FRÝDEK-MÍSTEK	Modification and installation of Bergmann-Borsig turbine including piping, replacement of control system for WOODWARD system.	Frýdek Místek Czech Republic	1	1997
VÝTOPNA FRÝDEK-MÍSTEK	Conversion of heating plant into power and heating plant. Supply and installation of steam turbine, step-down station and heat exchangers.	Frýdek Místek Czech Republic	1	1997
TEPLÁRNA OTROKOVICE, a.s.	Modification of PR 25 steam turbine - HP part reblanding, replacement of control system for WOODWARD system, replacement of monitoring system for BENTLY NEVADA system.	Otrokovice Czech Republic	1	1997
KARLOVARSKÁ TEPLÁRENSKÁ, a.s.	General overhaul of MV 550 steam turbine.	Karlovy Vary Czech Republic	1	1996

OSTROVSKÁ TEPLÁRENSKÁ, a.s.	Modification of ER/6 - 3,5/0,68 back-pressure steam turbine	Ostrov Czech Republic	1	1996
SELIKO, a.s.	General overhaul R1,5 - 3,5/0,35 steam turbine.	Kojetín Czech Republic	1	1995
OLŠANSKÉ PAPIŘNY, a.s.	General overhaul R1,5 - 3,7/0,6 steam turbine.	Olšany Czech Republic	1	1995
LOVOCHEMIE a.s.	EPR 4/4-3,9/1,1/0,4 steam turbine supply	Lovosice Czech Republic	1	1996
HARMANECKÉ PAPIERNE, a.s.	EPR 2/2 - 3,6/1,1/0,4 steam turbine overhaul	Harmanec Slovakia	1	1996
JITKA a.s.	PR 2,8/2,8 - 3,5/0,6/0,18 steam turbine overhaul.	Jindřichův Hradec Czech Republic	1	1995
TEPLÁRNA TRMICE a.,s.	Adjustment of 12,75/1,67 steam turbine control system.	Ústí n / L Czech Republic	1	1995
SANBORN a.s.	Overhaul of nozzle segments and trial run of R16 - 12,75/1,67 steam turbine.	Velké Meziříčí Czech Republic	1	1995
ČEZ,a.s. Elektrárny Poříčí	General overhaul of K5 - 0,5 turbine.	Heating plant Náchod Czech Republic	1	1995
OLŠANSKÉ PAPIŘNY a.s.	Technical assistance during R1,5/3,7/0,6 steam turbine overhaul.	Olšany Czech Republic	1	1995
TONUS a.s.	Adjustment of R1,5 - 3,5/0,45 steam turbine control system.	Jaroměř Czech Republic	1	1994

Tlaková plynárna Ústí n/L	R12 - 3,2/0,4 steam turbine repair.	Ústí n / L Czech Republic	1	1994
Seliko Kojetín	Repair of R1,5 - 3,5/0,35 steam turbine control system	Kojetín Czech Republic	1	1994
