

Year built	Investor Site	Description	EUR Th.
2010	GLOBUS Brno	Exchange of Instrumentation and control system Instrumentation and control Exchange of Instrumentation and control system Producer SIEMENS	46,2
2010	OLC PTÁČEK Jinočany	New administration and store area Heating Assembly of heating system Assembly of gas boiler room Output 895 kW Instrumentation and control Supply and assembly switch-boards and cabling Assembly of control system Producer SIEMENS	227,0
2010	DAIDO II Brno	Extension of industrial plant Compressed air Complete distribution piping and equipment Compressor room Compressors ATLAS COPCO Output 558 m ³ /hrs Dryer inegrated Cooling Complete distribution piping and equipment Cooling tower Producer BALTIMORE Output 260 kW Pumps WILO	200,0
2009	TOMILINO Moskva	New store area Engineering and technical supervision, project management - Trafostation - Elektroinstalation - Instrumentation and control - Fire extinguishing system - Exchanger station - Heating, hot water distribution - Ventilation - Sanitary	284,7
2009	GLOBUS Čakovice	Extension of bakery Heating, Sanitary, Natural gas Extension of distribution piping and equipment Fire extinguishing system, Comp. Air Extension of distribution piping and equipment Ventilation AHU unit WEGER Output 15 000 m ³ /hrs Instrumentation and control Producer SIEMENS	261,6
2009	GLOBUS Olomouc	Exchange of Instrumentation and control system Instrumentation and control Exchange of Instrumentation and control system Producer SIEMENS	69,3
2009	GLOBUS Opava	Extension of bakery Heating, Sanitary, Natural gas Extension of distribution piping and equipment Fire extinguishing system Extension of distribution piping and equipment Ventilation AHU unit JANKA LENNOX Output 11 000 m ³ /hrs Instrumentation and control Producer SIEMENS	184,7
2009	GLOBUS Zličín	Reconstruction of fire water tank Fire extinguishing system Correction and sealing of piping Construction work	36,6

Year built	Investor Site	Description	EUR Th.
2009	HOSPITAL Beroun	Reconstruction of heating distribution Reconstruction of heating distr. in collectors System VICTAULIC Heating exchanger station Pumps WILO Steam regulation Instrumentation and control Producer SIEMENS	88,5
2009	GYMNÁZIUM Benešov	Reconstruction of boiler room Gas boiler Boiler BUDERUS Output 4 x 95 kW Pumps WILO Instrumentation and control Producer SIEMENS Elektroinstalation Construction work	57,7
2009	VGPark Malacky	New store area Heating Complete distribution piping and equipment Gas boiler Boiler RENDAMAX Output 3 x 45 kW Pumps WILO Natural gas, gas distribution Complete distribution piping and equipment Elektroinstalation Heavy current Low current Automatic detection equipment Instrumentation and control Producer WAGO Ventilation Complete distribution piping and equipment AHU unit JANKA Output 1 x 30 000 m ³ /hrs AHU units SYSTEMAIR Output 1 x 2 000 m ³ /hrs Output 1 x 300 m ³ /hrs Output 1 x 200 m ³ /hrs Klimatisation Producer SYSTEMAIR Sanitary Complete distribution piping and equipment	397,1
2009	MITSUBISHI Nitra	New industrial plant Heating Complete distribution piping and equipment Gas boiler Boiler VIESSMANN Output 2 x 170 kW Burner WEISHAUPF Pumps GRUNDFOS Steam boiler Boiler LOOS Output 2 x 1 364 kg/hrs Burner DREIZLER Instrumentation and control - heat., cool. Producer WAGO Cooling Complete distribution piping and equipment Cooling towers Producer BALTIMORE Output 2 x 2 200 kW Pumps GRUNDFOS Process water treatment Producer WALEON Output 10 m ³ /hrs Natural gas Complete distribution piping and equipment Compressed air Complete distribution piping and equipment	766,9
2009	GLOBUS Ostrava	Hypermarket, Baumarkt Heating Complete distribution piping and equipment Pumps WILO Natural gas, Sanitary Complete distribution piping and equipment Fire extinguishing system Complete distribution piping and equipment Compressed air Low-pressure cleansing distribution Bakery Ventilation AHU units WEGER Output 1 x 40 000 m ³ /hrs Output 2 x 35 000 m ³ /hrs Output 1 x 26 000 m ³ /hrs Output 1 x 25 000 m ³ /hrs Output 1 x 16 000 m ³ /hrs Output 1 x 13 000 m ³ /hrs Output 1 x 9 260 m ³ /hrs Output 1 x 8 500 m ³ /hrs	2596,2

Year built	Investor Site	Description		EUR Th.
		Complete installation of building equipment Cooling Complete distribution piping and equipment Distribution of PVC-U Pumps	Output 2 x 3 200 m ³ /hrs Output 1 x 2 000 m ³ /hrs Instrumentation and control Producer SIEMENS Pump station WILO	
2009	HELLA Mohelnice	New industrial hall Ventilation Output 1 x 90 000 m ³ /hrs Output 2 x 1 400 m ³ /hrs Complete distribution piping and equipment Sanitary, Compressed air Complete distribution piping and equipment	Heating Extension of distribution piping and equipment Extension of cooling machinery room Pumps WILO Polypropylen two.jacketed tank Volume 2 x 28 m ³	577,0
2009	EUWE Rokycany	New industrial hall Compressed air Complete distribution piping and equipment Compressor room Compressors KAESER Output 247 m ³ /hrs Output 188 m ³ /hrs Dryers Integrated	Cooling Complete distribution piping and equipment Cooling tower Producer AXIMA Output 2 x 800 kW Pumps KSB	296,3
2009	GLOBUS České Budějovice	Reconstruction ventilation of sales area Ventilation AHU unit WEGER Output 1 x 40 000 m ³ /hrs Complete distribution piping and equipment Sanitary, Natural gas Extension of distribution piping and equipment	Cooling Producer DAIKIN Output 280 kW Instrumentation and control Producer SIEMENS	222,3
2009	GLOBUS Čakovice	Extension and reconstruction store Heating, Ventilation, Sanitary, Cooling, Fire extinguishing system, Instrumentation and control Extension of distribution piping and equipment		29,7
2009	Family house Průhonice	Family house Heating Complete distribution piping and equipment Gas boiler Boiler VIESSMANN Output 1 x 140 kW Burner WEISHAAPT Pumps WILO Ventilation AHU unit GEA Output 1 x 2 000 m ³ /hrs Complete distribution piping and equipment Air condition Producer DAIKIN	Natural gas, Sanitary Complete distribution piping and equipment Elektroinstalation Heavy current Complete distribution piping and equipment Low current Automatic detection equipment Camera system Instrumentation and control Producer SIEMENS	611,2

Year built	Investor Site	Description	EUR Th.
2009	Family house Modrava	<p>Family house</p> <p>Ventilation AHU units ROBATHERM, GEA Output 1 x 1 800 m³/hrs Output 1 x 2 000 m³/hrs Complete distribution piping and equipment</p> <p>Heating Complete distribution piping and equipment Pumps WILO Natural gas, Sanitary Complete distribution piping and equipment</p>	288,9
2009	VGPark Nyřany	<p>New store area</p> <p>Heating Complete distribution piping and equipment Gas boiler Boiler VIESSMANN Output 2 x 270 kW Output 2 x 45 kW Burner WEISHAAPT Pumps WILO Natural gas, Sanitary Complete distribution piping and equipment</p> <p>Ventilation AHU units WEGER Output 2 x 1 800 m³/hrs Output 1 x 1 500 m³/hrs Complete distribution piping and equipment Air condition Producer LG</p>	237,1
2009	MONDI COATING Štětí	<p>Extension of industrial plant</p> <p>Heating Extension of distribution piping and equipment Pumps WILO Sanitary Complete distribution piping and equipment Instrumentation and control Producer DOMAT</p> <p>Ventilation AHU unit WEGER Output 1 x 38 000 m³/hrs Complete distribution piping and equipment</p>	355,6
2009	GLOBUS Jaroslavi	<p>Hypermarket, Baumarkt</p> <p>Heating Complete distribution piping and equipment Pumps GRUNDFOS Sanitary Complete distribution piping and equipment Fire water distribution Complete distribution piping and equipment Fire extinguishing system Complete distribution piping and equipment Compressed air Low-pressure cleansing distribution</p> <p>Ventilation AHU units WEGER Output 2 x 54 700 m³/hrs Output 1 x 29 300 m³/hrs Output 1 x 13 880 m³/hrs Output 1 x 12 860 m³/hrs Output 1 x 10 750 m³/hrs Output 1 x 9 550 m³/hrs Output 1 x 9 250 m³/hrs Output 1 x 7 850 m³/hrs Output 1 x 5 730 m³/hrs Output 1 x 4 000 m³/hrs Output 1 x 3 000 m³/hrs Output 1 x 2 800 m³/hrs Output 2 x 2 150 m³/hrs Output 1 x 1 850 m³/hrs Complete distribution piping and equipment</p> <p>Elektroinstalation Heavy current Complete distribution piping and equipment Instrumentation and control Producer SIEMENS Low current Automatic detection equipment Television Wireless</p>	6 874,1

Year built	Investor Site	Description	EUR Th.
2009	DAIKIN II Brno	<p>Extension of industrial plant</p> <p>Heating Extension of distribution piping and equipment</p> <p>Gas boiler Boiler TH Output 1 x 940 kW Burner WEISHAAPT Pumps WILO Extension of existing boiler room</p>	144,5
2009	MEIKI Nitra	<p>New industrial plant</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor room Compressors KAESER Output 2 x 132 m³/hrs</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boiler VIESSMANN Output 2 x 105 kW Burner WEISHAAPT Pumps WILO</p> <p>Cooling Complete distribution piping and equipment</p> <p>Cooling tower Producer BALTIMORE Output 2 x 418 kW Pumps WILO</p> <p>Natural gas Complete distribution piping and equipment</p> <p>Instrumentation and control Boiler and cooling mach.room WAGO</p>	370,4
2009	GLOBUS Černý Most	<p>Cooling of sale area, change of Instrumentation and control</p> <p>Cooling a Air condition Complete distribution piping and equipment Producer DAIKIN</p> <p>Instrumentation and control Producer SIEMENS</p>	155,6
2008	OSRAM Bruntál	<p>New industrial hall</p> <p>Cooling Complete distribution piping and equipment</p> <p>Cooling tower Producer AXIMA Output 507 kW</p> <p>Instrumentation and control Producer SIEMENS SIMATIC</p> <p>Technological distribution piping - Argon - Hydrogen - Compressed air - Nitrogen - Natural gas - Cooling</p>	181,5
2008	SONY Nitra	<p>Extension of time out area Extension of fan-coil system</p> <p>Extension of gatehouse</p> <p>Electric heating Complete distribution piping and equipment</p> <p>Sanitary Complete distribution piping and equipment</p> <p>Extension of bench-mark room</p> <p>Sanitary Complete distribution piping and equipment</p> <p>Fan-coil system</p> <p>Electric heating Complete distribution piping and equipment</p> <p>Regulation junction for AHU units</p>	137,8

Year built	Investor Site	Description	EUR Th.
2008	SONY NILE Nitra	<p>New store area</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor room Compressors INGERSOLL RAND Output 2 x 35 m³/hrs</p> <p>Sanitary, fire water distribution Complete distribution piping and equipment</p> <p>Natural gas Complete distribution piping and equipment</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boiler VIESSMANN Output 2 x 150 kW Burner WEISHAUP Pumps WILO</p>	492,6
2008	ELMARCO Liberec	<p>New research centre</p> <p>Technological distribution piping</p> <ul style="list-style-type: none"> - Argon - Helium - Carbon dioxide - Nitrogen - Ammonia - Mixture argon and hydrogen 	51,9
2008	HOTEL AQUA Průhonice	<p>Automatic pressure station</p> <p>Automatic pressure station Producer WILO Output 45 m³/hrs</p> <p>Balancing polypropylen tanks Volume 2 x 28 m³</p> <p>Automatic drainage machinery Producer WILO Output 40 m³/hrs</p>	66,7
2008	GLOBUS České Budějovice	<p>Extension of Hypermarket</p> <p>Heating Extension of distribution piping and equipment</p> <p>Instrumentation and control Producer SIEMENS</p> <p>Extension of store</p> <p>Heating Extension of distribution piping and equipment</p> <p>Reconstruction info center</p> <p>Air condition Producer DAIKIN</p> <p>Fire extinguishing system Extension of distribution piping and equipment</p> <p>Sanitary Extension of distribution piping and equipment</p> <p>Sanitary, Heating, Fire extinguishing system Reconstruction of existing pipes</p>	126,0
2008	HC SPARTA Praha	<p>Reconstruction steam system</p> <p>Ventilation Reconstruction steam and condensate system of AHU units Reconstruction filter panels Armatures SPIRAX SARCO</p> <p>Steam distribution</p>	63,0
2008	ALPS ELETRIC Sebranice	<p>New industrial plant</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor room Compressors KAESER Output 2 x 720 m³/hrs Output 336 m³/hrs Dryer 1 850 m³/hrs</p>	140,8

Year built	Investor Site	Description	EUR Th.
2008	GLOBUS Zličín	<p>Extension of butchery</p> <p>Heating Extension of distribution piping and equipment</p> <p>Gas boiler Boiler VIESSMANN Output 1 x 270 kW Burner WEISHAULT Pumps WILO</p> <p>Extension of existing boiler room</p> <p>Natural gas, Sanitary Complete distribution piping and equipment</p> <p>Ventilation AHU units WEGER Output 1 x 13 000 m³/hrs Output 1 x 5 000 m³/hrs Output 1 x 2 000 m³/hrs Complete distribution piping and equipment</p> <p>Air condition Producer DAIKIN</p> <p>Instrumentation and control Producer SIEMENS</p>	437,1
2008	GLOBUS Rjazaň	<p>Hypermarket, Baumarkt</p> <p>Heating Complete distribution piping and equipment Pumps GRUNDFOS</p> <p>Sanitary Complete distribution piping and equipment</p> <p>Fire water distribution Complete distribution piping and equipment</p> <p>Fire extinguishing system Complete distribution piping and equipment</p> <p>Compressed air Low-pressure cleansing distribution</p> <p>Elektroinstalation Heavy current Complete distribution piping and equipment</p> <p>Instrumentation and control Producer WAGO</p> <p>Low current Automatic detection equipment Television Wireless</p> <p>Ventilation AHU units WEGER Output 2 x 54 700 m³/hrs Output 1 x 29 300 m³/hrs Output 1 x 13 880 m³/hrs Output 1 x 12 860 m³/hrs Output 1 x 10 750 m³/hrs Output 1 x 9 300 m³/hrs Output 1 x 9 250 m³/hrs Output 1 x 7 850 m³/hrs Output 1 x 4 860 m³/hrs Output 1 x 2 800 m³/hrs Output 2 x 2 150 m³/hrs Output 1 x 1 850 m³/hrs Output 2 x 900 m³/hrs Complete distribution piping and equipment</p>	6 592,6
2008	HELLA Mohelnice	<p>Extension of industrial plant</p> <p>Heating Extension of distribution piping and equipment</p> <p>Cooling Complete distribution piping and equipment</p> <p>Cooling tower Producer BALTIMORE Output 700 kW Pumps KSB</p> <p>Cooling unit Producer ROKO Output 190 kW Pumps WILO</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor room Compressors KAESER Output 2 x 951 m³/hrs Dryers integrované</p> <p>Ventilation Complete distribution piping and equipment for compressor room</p>	300,0

Year built	Investor Site	Description	EUR Th.	
2008	REHAU Moravská Třebová	Extension of industrial plant - hall Blassen Heating Extension of distribution piping and equipment Cooling Extension of distribution piping and equipment Ventilation AHU units WEGER Output 1 x 14 000 m ³ /hrs Complete distribution piping and equipment Instrumentation and control Producer SAUTER	Compressed air Extension of distribution piping and equipment Montáž kompresorové stanice Compressors KAESER Output 5 000 m ³ /hrs Elektroinstalation - Heavy current	148,2
2008	GLOBUS Pardubice	Hypermarket - extension of restaurant and bakery Heating Complete distribution piping and equipment Gas boiler Boiler VIESSMANN Output 1 950 kW Burner WEISHAAPT Pumps WILO Natural gas, Sanitary Complete distribution piping and equipment Cooling a Air condition Complete distribution piping and equipment Producer DAIKIN	Ventilation AHU units JANKA Output 1 x 23 000 m ³ /hrs Output 1 x 16 000 m ³ /hrs Output 1 x 9 300 m ³ /hrs Output 1 x 8 000 m ³ /hrs Output 1 x 3 200 m ³ /hrs Output 1 x 2 200 m ³ /hrs Complete distribution piping and equipment Instrumentation and control Producer SIEMENS	929,7
2008	AUMA Stará Boleslav	General contractor Complete delivery of construction Outside grading Areal communication Field and garden grading Outside drainage and sewage piping Outside water distribution piping Outside gas distribution piping Outside low current Public lighting Elektroinstalation Heavy current Complete distribution piping and equipment Low current Automatic detection equipment Camera system Automatic detection equipment	Ventilation Complete distribution piping and equipment Air condition Producer YORK Natural gas, Sanitary Complete distribution piping and equipment Fire water distribution Complete distribution piping and equipment Heating Complete distribution piping and equipment Gas boiler Boiler VIESSMANN Output 84 kW Pumps WILO Ceiling radiant panel Producer ZEHNDER	1 351,9
2008	ČVUT Praha	Demonstrational laboratory of department of Microenviromental and Building Service Engineering Measuring chamber through the use of capillary matting Heating a Cooling ElektroBoiler PROTHERM Output 18 kW Pumps WILO Heat pump water-water VIESSMANN Output 11,7; 14,2 kW Cooling unit DAIKIN	Ventilation AHU unit ATREA Output 1 500 m ³ /hrs Sanitary Contruccion work	66,7

Year built	Investor Site	Description	EUR Th.		
2008	AOYAMA Lovosice	<p>Connection of technology</p> <p>Cooling Extension of distribution piping and equipment</p> <p>Cooling tower Producer BALTIMORE Output 200 kW Pumps WILO</p>	63,0		
2008	KOS WIRE Lovosice	<p>New industrial plant</p> <table border="0"> <tr> <td> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boiler VIESSMANN Output 120 kW Burner WEISHAAPT Pumps WILO</p> <p>Ventilation AHU unit SYSTEMAIR Output 3 x 5 000 m³/hrs Output 2 000 m³/hrs Complete distribution piping and equipment</p> <p>Natural gas, Sanitary Complete distribution piping and equipment</p> <p>Gas radiant panels Producer KOTRBATÝ</p> </td> <td> <p>Cooling Complete distribution piping and equipment</p> <p>Cooling tower Producer BALTIMORE Output 641 kW Pumps WILO</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor room Compressors KAESER Output 592 m³/hrs Output 400 m³/hrs Dryer integrated</p> <p>Air condition Producer TOSHIBA</p> </td> </tr> </table>	<p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boiler VIESSMANN Output 120 kW Burner WEISHAAPT Pumps WILO</p> <p>Ventilation AHU unit SYSTEMAIR Output 3 x 5 000 m³/hrs Output 2 000 m³/hrs Complete distribution piping and equipment</p> <p>Natural gas, Sanitary Complete distribution piping and equipment</p> <p>Gas radiant panels Producer KOTRBATÝ</p>	<p>Cooling Complete distribution piping and equipment</p> <p>Cooling tower Producer BALTIMORE Output 641 kW Pumps WILO</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor room Compressors KAESER Output 592 m³/hrs Output 400 m³/hrs Dryer integrated</p> <p>Air condition Producer TOSHIBA</p>	603,8
<p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boiler VIESSMANN Output 120 kW Burner WEISHAAPT Pumps WILO</p> <p>Ventilation AHU unit SYSTEMAIR Output 3 x 5 000 m³/hrs Output 2 000 m³/hrs Complete distribution piping and equipment</p> <p>Natural gas, Sanitary Complete distribution piping and equipment</p> <p>Gas radiant panels Producer KOTRBATÝ</p>	<p>Cooling Complete distribution piping and equipment</p> <p>Cooling tower Producer BALTIMORE Output 641 kW Pumps WILO</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor room Compressors KAESER Output 592 m³/hrs Output 400 m³/hrs Dryer integrated</p> <p>Air condition Producer TOSHIBA</p>				
2008	PROLOGIS Štěnovice	<p>New storage area</p> <table border="0"> <tr> <td> <p>Natural gas, Sanitary Complete distribution piping and equipment</p> <p>Gas radiant panels Producer KOTRBATÝ</p> </td> <td> <p>Office building Heating Sanitary Air condition</p> </td> </tr> </table>	<p>Natural gas, Sanitary Complete distribution piping and equipment</p> <p>Gas radiant panels Producer KOTRBATÝ</p>	<p>Office building Heating Sanitary Air condition</p>	381,5
<p>Natural gas, Sanitary Complete distribution piping and equipment</p> <p>Gas radiant panels Producer KOTRBATÝ</p>	<p>Office building Heating Sanitary Air condition</p>				
2008	GLOBUS Vladimir	<p>Hypermarket, Baumarkt</p> <table border="0"> <tr> <td> <p>Heating Complete distribution piping and equipment Pumps GRUNDFOS</p> <p>Sanitary Complete distribution piping and equipment</p> <p>Fire water distribution Complete distribution piping and equipment</p> <p>Fire extinguishing system Complete distribution piping and equipment</p> <p>Compressed air Low-pressure cleansing distribution</p> <p>Smoke and heat outlet Complete distribution piping and equipment</p> <p>Elektroinstalation Heavy current Complete distribution piping and equipment Instrumentation and control Producer SIEMENS</p> </td> <td> <p>Ventilation AHU unit MANDÍK Output 2 x 54 700 m³/hrs Output 1 x 29 300 m³/hrs Output 1 x 13 880 m³/hrs Output 1 x 12 860 m³/hrs Output 1 x 10 750 m³/hrs Output 1 x 8 900 m³/hrs Output 1 x 7 850 m³/hrs Output 1 x 4 860 m³/hrs Output 1 x 3 000 m³/hrs Output 2 x 2 150 m³/hrs Output 2 x 1 850 m³/hrs Complete distribution piping and equipment</p> <p>Low current Automatic detection equipment Television Wireless</p> </td> </tr> </table>	<p>Heating Complete distribution piping and equipment Pumps GRUNDFOS</p> <p>Sanitary Complete distribution piping and equipment</p> <p>Fire water distribution Complete distribution piping and equipment</p> <p>Fire extinguishing system Complete distribution piping and equipment</p> <p>Compressed air Low-pressure cleansing distribution</p> <p>Smoke and heat outlet Complete distribution piping and equipment</p> <p>Elektroinstalation Heavy current Complete distribution piping and equipment Instrumentation and control Producer SIEMENS</p>	<p>Ventilation AHU unit MANDÍK Output 2 x 54 700 m³/hrs Output 1 x 29 300 m³/hrs Output 1 x 13 880 m³/hrs Output 1 x 12 860 m³/hrs Output 1 x 10 750 m³/hrs Output 1 x 8 900 m³/hrs Output 1 x 7 850 m³/hrs Output 1 x 4 860 m³/hrs Output 1 x 3 000 m³/hrs Output 2 x 2 150 m³/hrs Output 2 x 1 850 m³/hrs Complete distribution piping and equipment</p> <p>Low current Automatic detection equipment Television Wireless</p>	6 296,3
<p>Heating Complete distribution piping and equipment Pumps GRUNDFOS</p> <p>Sanitary Complete distribution piping and equipment</p> <p>Fire water distribution Complete distribution piping and equipment</p> <p>Fire extinguishing system Complete distribution piping and equipment</p> <p>Compressed air Low-pressure cleansing distribution</p> <p>Smoke and heat outlet Complete distribution piping and equipment</p> <p>Elektroinstalation Heavy current Complete distribution piping and equipment Instrumentation and control Producer SIEMENS</p>	<p>Ventilation AHU unit MANDÍK Output 2 x 54 700 m³/hrs Output 1 x 29 300 m³/hrs Output 1 x 13 880 m³/hrs Output 1 x 12 860 m³/hrs Output 1 x 10 750 m³/hrs Output 1 x 8 900 m³/hrs Output 1 x 7 850 m³/hrs Output 1 x 4 860 m³/hrs Output 1 x 3 000 m³/hrs Output 2 x 2 150 m³/hrs Output 2 x 1 850 m³/hrs Complete distribution piping and equipment</p> <p>Low current Automatic detection equipment Television Wireless</p>				

Year built	Investor Site	Description	EUR Th.																																																																																
2008	HYUNDAI MOTOR Nošovice	<p>New industrial plant</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler</p> <table border="0"> <tr> <td>Boiler</td> <td>VIESSMANN</td> <td>Steam boiler room</td> <td>Boiler</td> <td>LOOS</td> </tr> <tr> <td>Output</td> <td>2 x 560 kW</td> <td>Output</td> <td>2 x 10 000 kg/hrs</td> <td></td> </tr> <tr> <td>Output</td> <td>4 x 270 kW</td> <td>Burners</td> <td>WEISHAAPT</td> <td></td> </tr> <tr> <td>Output</td> <td>2 x 200 kW</td> <td>Output</td> <td>2 x 6 800 kW</td> <td></td> </tr> <tr> <td>Output</td> <td>10 x 60 kW</td> <td>Pumps</td> <td>GRUNDFOS</td> <td></td> </tr> <tr> <td>Burners</td> <td>WEISHAAPT</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Pumps</td> <td>KSB</td> <td></td> <td></td> <td></td> </tr> </table> <p>Cooling machinery room</p> <p>Cooling of compressors</p> <p>Cooling towers</p> <table border="0"> <tr> <td>Producer</td> <td>BALTIMORE</td> <td>Cooling proces water</td> <td>Producer</td> <td>BALTIMORE</td> </tr> <tr> <td>Output</td> <td>4 x 1 860 kW</td> <td>Cooling towers</td> <td>Output</td> <td>2 x 322 kW</td> </tr> <tr> <td>Output</td> <td>3 x 627 kW</td> <td>Output</td> <td>193 + 444 kW</td> <td></td> </tr> <tr> <td>Pumps</td> <td>KSB</td> <td>Output</td> <td>3x 1 485 kW</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Pumps</td> <td>KSB</td> <td></td> </tr> </table> <p>Distribution of cooling</p> <p>Complete distribution piping and equipment in machinery System VICTAULIC</p> <p>Compressor rooms</p> <p>Assembly of compressor room</p> <p>Turbocompressors</p> <table border="0"> <tr> <td>Producer</td> <td>SAMSUNG</td> <td>Screw rotary compressors</td> <td>Producer</td> <td>COMPAIR</td> </tr> <tr> <td>Output</td> <td>8 x 6 000 m³/hrs</td> <td>Output</td> <td>2 x 1 000 m³/hrs</td> <td></td> </tr> </table> <p>Dryers of compressed air</p> <table border="0"> <tr> <td>Producer</td> <td>HANDRY</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Output</td> <td>5 x 12 000 m³/hrs</td> <td></td> <td></td> <td></td> </tr> </table> <p>Distribution fo compressed air</p> <p>Complete distribution piping and equipment in machinery System VICTAULIC - silicon free</p>	Boiler	VIESSMANN	Steam boiler room	Boiler	LOOS	Output	2 x 560 kW	Output	2 x 10 000 kg/hrs		Output	4 x 270 kW	Burners	WEISHAAPT		Output	2 x 200 kW	Output	2 x 6 800 kW		Output	10 x 60 kW	Pumps	GRUNDFOS		Burners	WEISHAAPT				Pumps	KSB				Producer	BALTIMORE	Cooling proces water	Producer	BALTIMORE	Output	4 x 1 860 kW	Cooling towers	Output	2 x 322 kW	Output	3 x 627 kW	Output	193 + 444 kW		Pumps	KSB	Output	3x 1 485 kW				Pumps	KSB		Producer	SAMSUNG	Screw rotary compressors	Producer	COMPAIR	Output	8 x 6 000 m ³ /hrs	Output	2 x 1 000 m ³ /hrs		Producer	HANDRY				Output	5 x 12 000 m ³ /hrs				4 200,0
Boiler	VIESSMANN	Steam boiler room	Boiler	LOOS																																																																															
Output	2 x 560 kW	Output	2 x 10 000 kg/hrs																																																																																
Output	4 x 270 kW	Burners	WEISHAAPT																																																																																
Output	2 x 200 kW	Output	2 x 6 800 kW																																																																																
Output	10 x 60 kW	Pumps	GRUNDFOS																																																																																
Burners	WEISHAAPT																																																																																		
Pumps	KSB																																																																																		
Producer	BALTIMORE	Cooling proces water	Producer	BALTIMORE																																																																															
Output	4 x 1 860 kW	Cooling towers	Output	2 x 322 kW																																																																															
Output	3 x 627 kW	Output	193 + 444 kW																																																																																
Pumps	KSB	Output	3x 1 485 kW																																																																																
		Pumps	KSB																																																																																
Producer	SAMSUNG	Screw rotary compressors	Producer	COMPAIR																																																																															
Output	8 x 6 000 m ³ /hrs	Output	2 x 1 000 m ³ /hrs																																																																																
Producer	HANDRY																																																																																		
Output	5 x 12 000 m ³ /hrs																																																																																		
2008	SUNGWOO III Ostrava	<p>Extension of industrial plant</p> <p>Heating Complete distribution piping and equipment</p> <p>Exchanging station</p> <table border="0"> <tr> <td>Producer</td> <td>CETETHERM</td> <td>Cooling</td> <td>Complete distribution piping and equipment</td> </tr> <tr> <td>Output</td> <td>1 100 kW</td> <td></td> <td>Polypropylen two.jacketed tank</td> </tr> <tr> <td>Pumps</td> <td>GRUNDFOS</td> <td>Volume</td> <td>100 m³</td> </tr> </table> <p>Assembly of compressor room</p> <table border="0"> <tr> <td>Producer</td> <td>ATLAS COPCO</td> <td>Cooling towere</td> <td>Producer</td> <td>EVAPCO</td> </tr> <tr> <td>Output</td> <td>6 x 732 m³/hrs</td> <td>Output</td> <td>3 x 365 kW</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Pumps</td> <td>GRUNDFOS</td> <td></td> </tr> </table> <p>Technological distribution piping</p> <ul style="list-style-type: none"> - Compressed air - Distribution of CO₂ 	Producer	CETETHERM	Cooling	Complete distribution piping and equipment	Output	1 100 kW		Polypropylen two.jacketed tank	Pumps	GRUNDFOS	Volume	100 m ³	Producer	ATLAS COPCO	Cooling towere	Producer	EVAPCO	Output	6 x 732 m ³ /hrs	Output	3 x 365 kW				Pumps	GRUNDFOS		926,0																																																					
Producer	CETETHERM	Cooling	Complete distribution piping and equipment																																																																																
Output	1 100 kW		Polypropylen two.jacketed tank																																																																																
Pumps	GRUNDFOS	Volume	100 m ³																																																																																
Producer	ATLAS COPCO	Cooling towere	Producer	EVAPCO																																																																															
Output	6 x 732 m ³ /hrs	Output	3 x 365 kW																																																																																
		Pumps	GRUNDFOS																																																																																

Year built	Investor Site	Description	EUR Th.
2008	GLOBUS Karlovy Vary	<p>Hypermarket, Baumarkt</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boilers VIESSMANN Output 1120 kW + 720 kW Burners WEISHAAPT Pumps WILO</p> <p>Instrumentation and control Producer SIEMENS</p> <p>Natural gas, Sanitary Complete distribution piping and equipment</p> <p>Fire extinguishing system Complete distribution piping and equipment</p> <p>Compressed air Low-pressure cleansing distribution</p> <p>Bakery Complete installation of building equipment</p> <p>Cooling Complete distribution piping and equipment Distribution of PVC-U</p> <p>Cooling unit Producer LENNOX Output 500 kW Pumps WILO</p> <p>Ventilation AHU unit JANKA LENNOX Output 1 x 38 000 m³/hrs Output 1 x 33 000 m³/hrs Output 1 x 31 000 m³/hrs Output 2 x 25 000 m³/hrs Output 1 x 16 000 m³/hrs Output 1 x 9 500 m³/hrs Output 1 x 6 200 m³/hrs Output 2 x 3 200 m³/hrs</p>	2 307,5
2008	SACHS Trnava	<p>Extension of industrial plant</p> <p>Steam generators Producer CETRUSS Output 2 x 2 000 kg/hrs</p> <p>Technological steam distribution Complete distribution piping and equipment</p> <p>Instrumentation and control Producer SIEMENS</p> <p>Cooling Cooling tower BALTIMORE Output 1 662 kW Pumps Complete distribution piping and equipment</p>	237,1
2008	REHAU Moravská Třebová	<p>Extension of industrial plant</p> <p>Heating Extension of distribution piping and equipment</p> <p>Cooling Extension of distribution piping and equipment</p> <p>Ventilation AHU unit WEGER Output 1 x 50 000 m³/hrs Output 1 x 700 m³/hrs Complete distribution piping and equipment</p> <p>Sanitary Complete distribution piping and equipment</p> <p>Elektroinstalation - Heavy current - Low current - Automatic detection equipment - Electric preventive signalling - Data divorces</p> <p>Trafostanion Producer SCHNEIDER ELECTRIC</p> <p>Instrumentation and control Producer SAUTER</p>	981,5
2008	NITTO DENKO Brno	<p>New industrial plant</p> <p>Cooling Complete distribution piping and equipment</p> <p>Cooling unit (freecooling) Producer CARRIER Output Pumps WILO</p> <p>Heating Complete distribution piping and equipment</p> <p>Exchanging station Producer SYSTHERM Output 2 x 1750 kW Pumps WILO</p> <p>Compressed air Complete distribution piping and equipment Aluminium system TESEO</p> <p>Compressor room Compressors ATLAS COPCO Output Output Dryer integrated</p>	703,8

Year built	Investor Site	Description	EUR Th.
2007	VISSMANN Bratislava	<p>Shopping centre</p> <p>Gas boiler Boilers VISSMANN Output 80 kW Burners VISSMANN+WEISHAUPT</p> <p>Heat pumps Producer VISSMANN System water - water, 3 kW water - air, 10 kW</p> <p>Training and demonstration room Assembly of complete production schedule Boilers VISSMANN</p> <p>Solar system for warm water Producer VISSMANN</p>	148,2
2007	GLOBUS Klimovsk	<p>Hypermarket, Baumarkt</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler s dvoupalivovými Burners Boilers VISSMANN Output 2 x 1750 kW Burners WEISHAUPT Pumps GRUNDFOS</p> <p>Sanitary, Fire water distribution Complete distribution piping and equipment</p> <p>Fire extinguishing system Complete distribution piping and equipment</p> <p>Compressed air Low-pressure cleansing distribution</p> <p>Fuel base Complete distribution piping and equipment for boilers</p> <p>Elektroinstalation Heavy current Complete distribution piping and equipment</p> <p>Diesel generators Producer ELTECO Output 4 x 630 kVA</p> <p>Instrumentation and control Producer WAGO</p> <p>Ventilation AHU unit MANDÍK Output 2 x 54 700 m³/hrs Output 1 x 29 300 m³/hrs Output 1 x 13 880 m³/hrs Output 1 x 12 860 m³/hrs Output 1 x 10 750 m³/hrs Output 1 x 8 900 m³/hrs Output 1 x 7 850 m³/hrs Output 1 x 4 860 m³/hrs Output 1 x 3 000 m³/hrs Output 2 x 2 150 m³/hrs Output 2 x 1 850 m³/hrs</p> <p>Complete distribution piping and equipment</p> <p>Low current Automatic detection equipment Television Wireless</p>	6 700,0
2007	SONY Nitra	<p>New industrial plant</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boilers VISSMANN Output 3 x 3000 kW Pumps WILO Fancoil Trane</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor room Compressors INGERSOLL RAND Output 1 140 m³/hrs Output 1 128 m³/hrs Output 780 m³/hrs Dryers INGERSOLL RAND Output 2 x 1 890 m³/hrs</p> <p>Instrumentation and control, Heavy current Complete distribution piping and equipment for boiler room and cooling machinery room</p> <p>Cooling Complete distribution piping and equipment</p> <p>Cooling towers Producer BALTIMORE Output 2 x 2340 kW Output 2 x 1170 kW</p> <p>Cooling units Producer CARRIER Output 3 x 2000 kW Pumps WILO</p> <p>Natural gas, fire water distribution Complete distribution piping and equipment</p> <p>Water treatment Producer WALEON Output 36 m³/hrs</p>	5 555,6

Year built	Investor Site	Description	EUR Th.
2007	WILO Čestlice	<p>Extension of administrative building</p> <p>Sanitary Extension of distribution piping and equipment</p> <p>Heating Extension of distribution piping and equipment</p> <p>Air condition Producer TOSHIBA</p> <p>Ventilation Extension of distribution piping and equipment</p> <p>Elektroinstalation - Heavy current, Low current Extension of distribution piping and equipment</p>	92,6
2007	ZÁKLADNÍ ŠKOLA Čerčany	<p>Reconstruction of boiler rooms</p> <p>Heating Reconstruction of distribution piping and equipment</p> <p>Gas boiler Boilers VIESSMANN Output 350 kW Output 180 kW Output 24 kW Pumps WILO</p> <p>Reconstuction building patrs Instrumentation and control Elektroinstalation Natural gas External gas connection</p>	144,5
2007	GLOBUS Liberec	<p>Hypermarket, Baumarkt</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boilers VIESSMANN Output 1120 kW + 720 kW Burners WEISHAUP Pumps WILO</p> <p>Instrumentation and control Producer SIEMENS</p> <p>Natural gas, Sanitary Complete distribution piping and equipment</p> <p>Fire extinguishing system Complete distribution piping and equipment</p> <p>Compressed air Low-pressure cleansing distribution</p> <p>Bakery Complete installation of building equipment</p> <p>Cooling Complete distribution piping and equipment Distribution of PVC-U</p> <p>Cooling unit Producer LENNOX Output 500 kW Pumps WILO</p> <p>Ventilation AHU unit JANKA LENNOX Output 1 x 38 000 m³/hrs Output 1 x 33 000 m³/hrs Output 1 x 31 000 m³/hrs Output 2 x 25 000 m³/hrs Output 1 x 16 000 m³/hrs Output 1 x 9 500 m³/hrs Output 1 x 6 200 m³/hrs Output 2 x 3 200 m³/hrs</p>	2 307,5
2007	GLOBUS Chomutov	<p>Reconstruction of entance</p> <p>Sanitary Extension of distribution piping and equipment</p> <p>Heating Extension of distribution piping and equipment</p> <p>Ventilation Extension of distribution piping and equipment</p> <p>Fire extinguishing system Extension of distribution piping and equipment</p>	63,0
2007	GLOBUS Čakovice	<p>Reconstruction of customer toilets</p> <p>Sanitary Extension of distribution piping and equipment</p> <p>Heating Extension of distribution piping and equipment</p> <p>Ventilation Extension of distribution piping and equipment</p>	48,2

Year built	Investor Site	Description	EUR Th.
2007	GLOBUS Olomouc	<p>Cooling of butchery</p> <p>Cooling Cooling unit LENNOX Output 10 + 15 kW Complete distribution piping and equipment</p> <p>Heating Extension of distribution piping and equipment Pumps WILO</p> <p>Ventilation AHU unit JANKA LENNOX Output 5 000 m³/hrs Output 2 000 m³/hrs Complete distribution piping and equipment</p> <p>Reconstruction of existing AHU units Producer JANKA LENNOX</p>	111,2
2007	GLOBUS Opava	<p>Cooling of butchery</p> <p>Cooling Cooling unit LENNOX Output 10 + 15 kW Complete distribution piping and equipment</p> <p>Heating Extension of distribution piping and equipment Pumps WILO</p> <p>Ventilation AHU unit JANKA LENNOX Output 5 000 m³/hrs Output 2 000 m³/hrs Complete distribution piping and equipment</p> <p>Reconstruction of existing AHU units Producer WOLF, AL-KO</p>	111,2
2007	INA Skalica 5.etapa	<p>Extension of industrial plant</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boilers VIESSMANN Output 2 x 1120 kW Burners WEISHAAPT Pumps WILO</p> <p>Instrumentation and control Producer SIEMENS</p> <p>Sanitary Complete distribution piping and equipment</p> <p>Compressor room Compressors ATLAS COPCO Output 3 x 1 700 m³/hrs Dryer ATLAS COPCO Output 5 760 m³/hrs</p> <p>Automatic pressure station Producer KSB Output 36 m³/hrs</p> <p>Technological distribution piping - Cooling water - Natural gas - VE water - Nitrogen - Methanol - Propane - Oily water - Grinding oil - Turning emulzion - Grinding emulzion - Compressed air - Well water - Fire water</p> <p>Underground tank for oily water Volume 50 m³</p> <p>Elektroinstallation Heavy current connection</p> <p>Outside gas distribution piping</p>	3 555,6
2007	INA Kysuca 5.etapa	<p>Extension of industrial plant</p> <p>Heating Extension of distribution piping and equipment</p> <p>Sanitary Extension of distribution piping and equipment</p> <p>Automatic pressure station Producer WILO Output 36 m³/hrs</p> <p>Instrumentation and control Producer SIEMENS</p> <p>Compressed air Extension of distribution piping and equipment</p> <p>Ventilation AHU units GEA Output 4 600 m³/hrs Complete distribution piping and equipment</p> <p>Air condition Producer DAIKIN</p>	474,1

Year built	Investor Site	Description	EUR Th.
2007	KOITO Žatec	Extension of cooling machinery room Cooling Assembly of cooling tower BALTIMORE Cooling unit TRANE Output 1350 kW Output 285 kW Pumps WILO Complete distribution piping and equipment	48,2
2007	AOYAMA Lovosice	Extension of cooling machinery room Cooling Cooling tower BALTIMORE Producer SAUTER Output 200 kW Cooling unit CIAT Output 3 x 40 kW Pumps WILO Complete distribution piping and equipment	114,9
2007	IZOS Žatec	New industrial plant Heating Complete distribution piping and equipment Gas boiler Boiler DAKON Output 40 kW Pumps WILO Ventilation Complete distribution piping and equipment Sanitary Complete distribution piping and equipment	107,5
2007	KIA MOTORS Žilina	Extension of industrial plant Extension of compressor room Producer COMPAIR Output 23 m ³ /hrs Technological distribution piping - Compressed air - Cooling water - Natural gas	888,9
2007	PSA PEUGEOT CITROËN Trnava	Extension of industrial plant Smoke and heat outlet Producer FranceAir Output 9 900 + 4 700 + 3 000 m ³ /hrs	107,5
2007	HITACHI Žatec	New industrial plant Heating Complete distribution piping and equipment Gas boiler Boilers BUDERUS Output 2 x 350 kW Output 2 x 230 kW Burners WEISHAAPT Pumps GRUNDFOS Compressed air Complete distribution piping and equipment Technological cooling Cooling unit DAIKIN Output 140 kW Pumps WILO Complete distribution piping and equipment	574,1
2007	GLOBUS Brno	Extension of butchery Ventilation AHU units JANKA LENNOX Output 9 500 m ³ /hrs Output 5 300 m ³ /hrs Output 2 000 m ³ /hrs Complete distribution piping and equipment Heating Extension of distribution piping and equipment Pumps WILO Sanitary, natural gas Extension of distribution piping and equipment Fire extinguishing system Extension of distribution piping and equipment	326,0

Year built	Investor Site	Description	EUR Th.
2007	GLOBUS Pardubice	<p>Hypermarket - cooling of sale area</p> <p>Cooling Cooling unit JANKA LENNOX Output 770 kW Pumps KSB Complete distribution piping and equipment</p> <p>Heating Extension of distribution piping and equipment</p> <p>Gas boiler Boiler VIESSMANN Output 270 kW Burner WEISHAAPT Pumps WILO</p> <p>Ventilation AHU units JANKA LENNOX Output 2 x 40 000 m³/hrs Output 1 x 25 000 m³/hrs Complete distribution piping and equipment</p> <p>Sanitary Extension of distribution piping and equipment</p> <p>Fire extinguishing system Extension of distribution piping and equipment</p>	777,8
2007	DAIHO Plzeň	<p>Rental factory building</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor room Compressors ATLAS COPCO Output 36 m³/hrs Dryer integrated</p> <p>Cooling Complete distribution piping and equipment</p>	85,2
2007	DAIHO Plzeň	<p>Extension of compressor room and cooling machinery room</p> <p>Compressed air Extension of distribution piping and equipment</p> <p>Compressor room Compressors KAESER Output 489 m³/hrs Dryer KAESER Output 495 m³/hrs</p> <p>Cooling Extension of distribution piping and equipment Extension of cooling machinery room Pumps KSB</p>	229,7
2007	PLAKOR Ostrava	<p>New industrial plant</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boilers BUDERUS Output 2 x 1120 kW Pumps WILO</p> <p>Technological distribution piping - Compressed air - Natural gas</p>	307,5
2007	FAMILY HOUSE Zdiměřice	<p>Family House</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boilers VIESSMANN Output 26 kW Pumps WILO</p>	22,3
2007	SUNGWOO II Ostrava	<p>Extension of industrial plant</p> <p>Heating Extension of distribution piping and equipment Pumps GRUNDFOS</p> <p>Sanitary Extension of distribution piping and equipment</p> <p>Compressed air Extension of distribution piping and equipment</p>	48,2

Year built	Investor Site	Description	EUR Th.
2007	NOVEM CAR II Město Touškov	Extension of industrial plant Heating Complete distribution piping and equipment Gas boiler Boilers BUDERUS Output 1 x 1320 kW Burner WEISHAAPT Pumps GRUNDFOS Technological distribution piping - Compressed air - Natural gas Ventilation AHU Unit WOLF Output 6 000 m ³ /hrs Complete distribution piping and equipment Sanitary Complete distribution piping and equipment Instrumentation and control Producer SIEMENS	292,6
2006	GLOBUS Moskva - Ščolkovo	Hypermarket, Baumarkt Heating Complete distribution piping and equipment Gas boiler Boilers VIESSMANN Output 2 x 1750 kW Burners WEISHAAPT Pumps WILO, GRUNDFOS Natural gas, Sanitary Complete distribution piping and equipment Fire water distribution Complete distribution piping and equipment Fire extinguishing system Complete distribution piping and equipment Compressed air Low-pressure cleansing distribution Elektroinstalation Heavy current Complete distribution piping and equipment Instrumentation and control Producer SIEMENS Ventilation AHU Units GEA Output 2 x 50 000 m ³ /hrs Output 1 x 23 500 m ³ /hrs Output 1 x 20 000 m ³ /hrs Output 1 x 17 500 m ³ /hrs Output 1 x 10 500 m ³ /hrs Output 2 x 7 500 m ³ /hrs Output 1 x 4 000 m ³ /hrs Output 2 x 3 000 m ³ /hrs Output 1 x 2 000 m ³ /hrs Complete distribution piping and equipment Smoke and heat outlet Complete distribution piping and equipment Low current Automatic detection equipment Structured organization cabling Wireless, television Telephone network Data network	6 514,9
2006	FAG Debrecen	New industrial plant Cooling Cooling towers AXIMA Output 3 x 1000 kW Pumps WILO Complete distribution piping and equipment Water treatment Producer GRÜNBECK Output 2,5 m ³ /hrs Instrumentation and control for cooling Producer SIEMENS SIMATIC Liquidation of used oils Technological distribution piping - Cooling water - Natural gas - VE water - Nitrogen - Methanol - Propane - Petroleum - Grinding oil - Turning emulzion - Grinding emulzion	1 396,3
2006	HC SPARTA Praha	Rekonstruktion of cloak-rooms Ventilation AHU Units JANKA LENNOX Output 2x 2 500 m ³ /hrs Output 2 800 m ³ /hrs Output 1 400 m ³ /hrs Complete distribution piping and equipment Instrumentation and control Producer SIEMENS Heating Connection of AHU units	63,0

Year built	Investor Site	Description	EUR Th.	
2006	KIA MOTORS Žilina	<p>New industrial plant</p> <p>Office building</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boilers VIESSMANN Output 2 x 460 kW Burners WEISHAAPT Pumps WILO</p> <p>Canteen</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boilers VIESSMANN Output 2 x 310 kW Burners WEISHAAPT Pumps WILO</p> <p>Vehicle processing centre</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boilers VIESSMANN Output 3 x 60 kW Burners WEISHAAPT Pumps WILO</p>	<p>Sanitary Complete distribution piping and equipment</p> <p>Natural gas Complete distribution piping and equipment</p> <p>Main Gate</p> <p>Heating Complete distribution piping and equipment</p> <p>Sanitary Complete distribution piping and equipment</p> <p>Technological distribution piping - Compressed air - Natural gas - Sewage water - Fire and drinking water</p> <p>Plastic tanks for waste water Volume 45 m3</p>	488,9
2006	Castle Lomnice near Tišnov	<p>Reconstruction of gas boilers</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boilers VIESSMANN Output 460 kW Burners WEISHAAPT Pumps GRUNDFOS</p>	<p>Reconstruction fo building parts</p> <p>Instrumentation and control</p> <p>Electroinstalation</p> <p>Gas distribution</p> <p>External gas distribution</p>	122,3
2006	GLOBUS Čakovice	<p>Hypermarket - cooling of sale area</p> <p>Cooling Cooling Unit TRANE Output 220 kW Pumps KSB Complete distribution piping and equipment</p>	<p>Adjusment existing AHU units Exchangers FRISCO Output 106 + 96 kW Complete distribution piping and equipment</p>	166,7
2006	GROZ & BECKERT Valašské Klobouky	<p>Extension of industrial plant</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boilers BUDERUS Output 130 kW Pumps WILO</p> <p>Ventilation AHU Units CIC HŘEBEC</p>	<p>Instrumentation and control Producer JOHNSON CONTROLS</p> <p>Technological distribution piping - Compressed air - Petroleum - Cooling - Natural gas - Protective gas</p>	337,1

Year built	Investor Site	Description	EUR Th.
		Output 1 x 28 000 m ³ /hrs Output 1 x 10 000 m ³ /hrs Complete distribution piping and equipment	
2006	GLOBUS Opava	Hypermarket - cooling of sale area Cooling Cooling Unit TRANE Output 220 kW Pumps GRUNDFOS Complete distribution piping and equipment Heating Extension of distribution piping and equipment Pumps GRUNDFOS Ventilation AHU Units JANKA LENNOX Output 2 x 22 500 m ³ /hrs Complete distribution piping and equipment Adjustment existing AHU units Producer WOLF	388,9
2006	GLOBUS Olomouc	Hypermarket - cooling of sale area Cooling Cooling Unit TRANE Output 220 kW Exchanger HEIZBÖSCH Output 106 kW Pumps KSB Complete distribution piping and equipment	70,4
2006	GLOBUS České Budějovice	Cooling of restaurant Ventilation AHU Units JANKA LENNOX Output 1 x 15 000 m ³ /hrs Condensation Unit JANKA LENNOX Output 46 kW Complete distribution piping and equipment	63,0
2006	SUNGWOO Ostrava	New industrial plant Heating Complete distribution piping and equipment Exchanger station Producer CETETHERM Output 1100 + 200 kW Pumps GRUNDFOS Sanitary Complete distribution piping and equipment Vacual rainy system Producer GEBERIT PLUVIA Assembly of compressor rooms Producer ATLAS COPCO Output 6 x 830 m ³ /hrs Cooling Complete distribution piping and equipment Polypropylen two.jacketed tank Volume 100 m ³ Cooling towers Producer EVAPCO Output 3 x 661 kW Pumps GRUNDFOS Technological distribution piping - compressed air - distribution of CO ₂	1 000,0
2006	GLOBUS Plzeň	Hypermarket, Baumarkt Heating Complete distribution piping and equipment Gas boiler Boilers VIESSMANN Output 225 kW Burners WEISHAAPT Pumps WILO Warm-water exchanger station Producer SYSTHERM Output 900 +400 kW Cooling Complete distribution piping and equipment Distribution of PVC-U Cooling unit	1 914,9

Year built	Investor Site	Description		EUR Th.
		Water treatment Producer BKG Instrumentation and control Producer SIEMENS Natural gas, Sanitary Complete distribution piping and equipment Fire extinguishing system Complete distribution piping and equipment Compressed air Low-pressure cleansing distribution Bakery Complete installation of building equipment	Producer LENNOX Output 2 x 230 kW Pumps WILO Ventilation AHU Units JANKA LENNOX Output 1 x 35 000 m ³ /hrs Output 2 x 40 000 m ³ /hrs Output 1 x 27 000 m ³ /hrs Output 1 x 18 300 m ³ /hrs Output 1 x 16 000 m ³ /hrs Output 2 x 8 500 m ³ /hrs	
2006	INA Kysuca 4th phase	Extension of industrial plant Heating Extension of distribution piping and equipment Pumps WILO Instrumentation and control Producer SIEMENS Cooling Extension of distribution piping and equipment Exchanger TRANTER Pumps KSB	Technological distribution piping - compressed air - VE Water Sanitary, fire water distribution Complete distribution piping and equipment	696,3
2006	ARROW INT. Žďár nad Sázavou	New industrial plant Heating Complete distribution piping and equipment Gas boiler Boilers DE DIETRICH Output 3 x 700 kW Burners DE DIETRICH Pumps WILO	Assembly of cooling rooms Cooling Complete distribution piping and equipment Pumps WILO Regulation junction Natural gas Complete distribution piping and equipment	418,6
2006	ALFMEIER Plzeň 4th phase	Extension of industrial plant Ventilation Complete distribution piping and equipment Heating Extension of distribution piping and equipment	Fire water distribution Extension of distribution piping and equipment Instrumentation and control Extension of distribution piping	48,2
2006	DONALDSSON Kadaň	New industrial plant Heating Complete distribution piping and equipment Gas boiler Boilers VIESSMANN Output 2 x 200 kW Pumps WILO Sanitary Complete distribution piping and equipment	Assembly of compressor rooms Producer INGERSOLL RAND Output 450 + 380 m ³ /hrs Technological distribution piping - compressed air 10 bar - welding gas - natural gas - nitrogen - oxygen - fire water	270,4

Year built	Investor Site	Description	EUR Th.																																																																				
2006	KIA MOTORS Žilina	<p>New industrial plant</p> <p>Cooling machinery rooms</p> <p>Compressor cooling</p> <p>Cooling towers</p> <table border="0"> <tr> <td>Producer</td> <td>BALTIMORE</td> <td>Producer</td> <td>BALTIMORE</td> </tr> <tr> <td>Output</td> <td>4 x 1 280 kW</td> <td>Output</td> <td>3 x 1 406 kW</td> </tr> <tr> <td>Output</td> <td>3 x 627 kW</td> <td>Output</td> <td>432 + 193 + 580 kW</td> </tr> <tr> <td>Pumps</td> <td>WILO</td> <td>Output</td> <td>1100 kW</td> </tr> <tr> <td></td> <td></td> <td>Pumps</td> <td>WILO</td> </tr> </table> <p>Cooling</p> <table border="0"> <tr> <td>Complete distribution piping in machinery rooms</td> <td></td> <td>Storage plastic tanks for cooling water</td> <td></td> </tr> <tr> <td>System</td> <td>VICTAULIC</td> <td>Capacity</td> <td>90 + 36 m³</td> </tr> <tr> <td></td> <td></td> <td>Chemical dosing</td> <td>KURITA</td> </tr> </table> <p>Compressed air machinery rooms</p> <p>Assembly of compressor rooms</p> <p>Compressors</p> <table border="0"> <tr> <td>Output</td> <td>9 x 5 400 m³/hrs</td> <td></td> <td></td> </tr> </table> <p>Dryers</p> <table border="0"> <tr> <td>Output</td> <td>6 x 8 100 m³/hrs</td> <td></td> <td></td> </tr> </table> <p>Compressed air</p> <table border="0"> <tr> <td>Complete distribution piping in machinery rooms</td> <td></td> <td></td> <td></td> </tr> <tr> <td>System</td> <td>VICTAULIC</td> <td></td> <td></td> </tr> <tr> <td></td> <td>- oil free delivery</td> <td></td> <td></td> </tr> </table>	Producer	BALTIMORE	Producer	BALTIMORE	Output	4 x 1 280 kW	Output	3 x 1 406 kW	Output	3 x 627 kW	Output	432 + 193 + 580 kW	Pumps	WILO	Output	1100 kW			Pumps	WILO	Complete distribution piping in machinery rooms		Storage plastic tanks for cooling water		System	VICTAULIC	Capacity	90 + 36 m ³			Chemical dosing	KURITA	Output	9 x 5 400 m ³ /hrs			Output	6 x 8 100 m ³ /hrs			Complete distribution piping in machinery rooms				System	VICTAULIC				- oil free delivery			2 592,6																
Producer	BALTIMORE	Producer	BALTIMORE																																																																				
Output	4 x 1 280 kW	Output	3 x 1 406 kW																																																																				
Output	3 x 627 kW	Output	432 + 193 + 580 kW																																																																				
Pumps	WILO	Output	1100 kW																																																																				
		Pumps	WILO																																																																				
Complete distribution piping in machinery rooms		Storage plastic tanks for cooling water																																																																					
System	VICTAULIC	Capacity	90 + 36 m ³																																																																				
		Chemical dosing	KURITA																																																																				
Output	9 x 5 400 m ³ /hrs																																																																						
Output	6 x 8 100 m ³ /hrs																																																																						
Complete distribution piping in machinery rooms																																																																							
System	VICTAULIC																																																																						
	- oil free delivery																																																																						
2006	DAIDO Brno	<p>New industrial plant</p> <p>Sanitary, natural gas</p> <table border="0"> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td>Vacual rainy system</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Producer</td> <td>WAVIN FASTFLOW</td> </tr> </table>	Complete distribution piping and equipment		Vacual rainy system				Producer	WAVIN FASTFLOW	81,5																																																												
Complete distribution piping and equipment		Vacual rainy system																																																																					
		Producer	WAVIN FASTFLOW																																																																				
2005	PSA PEUGEOT CITROËN Trnava	<p>New industrial plant</p> <p>Connection machines to technological distribution piping</p> <ul style="list-style-type: none"> - cooling water - compressed air 8 bar - compressed air 14 bar 	277,8																																																																				
2005	HELLA Rakoluby III. etapa	<p>New industrial plant</p> <p>Heating</p> <table border="0"> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td>Steam distribution for AHU units</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Boiler</td> <td>CERTUSS</td> </tr> <tr> <td>Gas boiler</td> <td></td> <td>Output</td> <td>197 kW (300kg/h)</td> </tr> <tr> <td>Boiler</td> <td>VISSMANN</td> <td>Cooling</td> <td></td> </tr> <tr> <td>Output</td> <td>1120 kW</td> <td>Complete distribution piping and equipment</td> <td></td> </tr> <tr> <td>Burners</td> <td>WEISHAAPT</td> <td>Cooling unit</td> <td></td> </tr> <tr> <td>Pumps</td> <td>WILO</td> <td>Producer</td> <td>TRANE</td> </tr> <tr> <td>Ventilation</td> <td></td> <td>Output</td> <td>203 kW</td> </tr> <tr> <td>AHU units</td> <td>WEGER</td> <td>Compressed air</td> <td></td> </tr> <tr> <td>Output</td> <td>73 000 m³/hrs</td> <td>Complete distribution piping and equipment</td> <td></td> </tr> <tr> <td>Output</td> <td>15 000 m³/hrs</td> <td>Compressor room</td> <td></td> </tr> <tr> <td>Instrumentation and control</td> <td></td> <td>Compressors</td> <td>KAESER</td> </tr> <tr> <td>Producer</td> <td>SIEMENS</td> <td>Output</td> <td>3 x 492 m³/hrs</td> </tr> <tr> <td>Sanitary, natural gas</td> <td></td> <td>Dryer</td> <td>KAESER</td> </tr> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td>Output</td> <td>17 m³/hrs</td> </tr> <tr> <td>Fire extinguishing system</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Extension of distribution piping and equipment</td> <td></td> <td></td> <td></td> </tr> </table>	Complete distribution piping and equipment		Steam distribution for AHU units				Boiler	CERTUSS	Gas boiler		Output	197 kW (300kg/h)	Boiler	VISSMANN	Cooling		Output	1120 kW	Complete distribution piping and equipment		Burners	WEISHAAPT	Cooling unit		Pumps	WILO	Producer	TRANE	Ventilation		Output	203 kW	AHU units	WEGER	Compressed air		Output	73 000 m ³ /hrs	Complete distribution piping and equipment		Output	15 000 m ³ /hrs	Compressor room		Instrumentation and control		Compressors	KAESER	Producer	SIEMENS	Output	3 x 492 m ³ /hrs	Sanitary, natural gas		Dryer	KAESER	Complete distribution piping and equipment		Output	17 m ³ /hrs	Fire extinguishing system				Extension of distribution piping and equipment				966,7
Complete distribution piping and equipment		Steam distribution for AHU units																																																																					
		Boiler	CERTUSS																																																																				
Gas boiler		Output	197 kW (300kg/h)																																																																				
Boiler	VISSMANN	Cooling																																																																					
Output	1120 kW	Complete distribution piping and equipment																																																																					
Burners	WEISHAAPT	Cooling unit																																																																					
Pumps	WILO	Producer	TRANE																																																																				
Ventilation		Output	203 kW																																																																				
AHU units	WEGER	Compressed air																																																																					
Output	73 000 m ³ /hrs	Complete distribution piping and equipment																																																																					
Output	15 000 m ³ /hrs	Compressor room																																																																					
Instrumentation and control		Compressors	KAESER																																																																				
Producer	SIEMENS	Output	3 x 492 m ³ /hrs																																																																				
Sanitary, natural gas		Dryer	KAESER																																																																				
Complete distribution piping and equipment		Output	17 m ³ /hrs																																																																				
Fire extinguishing system																																																																							
Extension of distribution piping and equipment																																																																							

Year built	Investor Site	Description	EUR Th.
2005	ALCAR BOHEMIA Nupaky	<p>New logistic centre</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boiler VIESSMANN Output 500 kW Pumps GRUNDFOS</p> <p>Ceiling radiant panel Producer ZEHNDER</p> <p>Building part</p> <p>Sanitary, natural gas Complete distribution piping and equipment</p> <p>Fire water distribution Automatic pressure station CALPEDA</p> <p>Instrumentation and control Producer SIEMENS</p> <p>Building distribution pipe - rainy sewerage - sewage - water distribution - gas distribution - drainage</p>	459,3
2005	Exchanging station Brno, Sukova ul.	<p>Reconstruction of exchanger station</p> <p>Exchanger station Producer SYSTHERM Output 380 kW Pumps WILO</p> <p>Reconstruction of building part</p> <p>Instrumentation and control</p> <p>Electroinstalation</p>	63,0
2005	GLOBUS Brno	<p>Hypermarket - extension of restaurant and bakery</p> <p>Ventilation AHU units JANKA Output 16 000 m³/hrs Output 9 000 m³/hrs Output 6 000 m³/hrs Output 2 200 m³/hrs</p> <p>Sanitary Complete distribution piping</p> <p>Instrumentation and control</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boilers VIESSMANN Output 345 + 22 kW Burner WEISHAUPT Pumps GRUNDFOS</p> <p>Natural gas Complete distribution piping</p>	351,9
2005	GLOBUS Pardubice	<p>Hypermarket - reconstruction of water supply piping</p> <p>Sanitary Complete reconstruction of piping</p> <p>Water treatment Producer GRÜNBECK</p>	66,7
2005	GLOBUS Chomutov	<p>Hypermarket - extension of restaurant</p> <p>Ventilation AHU units JANKA Output 17 000 m³/hrs Output 9 000 m³/hrs Output 6 000 m³/hrs Output 2 100 m³/hrs</p> <p>Sanitary, natural gas Complete distribution piping</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas boiler Boiler VIESSMANN Output 345 kW Burner WEISHAUPT Pumps GRUNDFOS</p>	326,0
2005	GLOBUS Olomouc	<p>Hypermarket - reconstruction of social area</p> <p>Ventilation AHU units JANKA Output 6 000 m³/hrs</p> <p>Building part</p> <p>Sanitary Complete distribution piping</p> <p>Heating Complete distribution piping and equipment</p>	144,5

Year built	Investor Site	Description	EUR Th.																																																				
2005	GLOBUS Brno	<p>Hypermarket - extension of ventilation distribution piping</p> <p>Ventilation - extension of piping, reconstruction fo AHU units AHU units JANKA</p> <p>Cooling - new distribution Condensation units LENNOX Output 2 x 255 kW Output 1 x 155 kW Complete distribution piping and equipment</p>	318,6																																																				
2005	DAIHO III Plzeň	<p>Extension of industrial plant</p> <table border="0"> <tr> <td>Heating</td> <td></td> <td>Vacual rainy system</td> <td></td> </tr> <tr> <td>Exchanger station</td> <td>SYSTHERM</td> <td>Producer</td> <td>GEBERIT PLUVIA</td> </tr> <tr> <td>Output</td> <td>900 kW</td> <td>Compresoor room</td> <td></td> </tr> <tr> <td>Pumps</td> <td>WILO</td> <td>Compressor</td> <td>KAESER</td> </tr> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td>Output</td> <td>489 m³/hrs</td> </tr> <tr> <td>Sanitary, fire water distribution</td> <td></td> <td>Dryer</td> <td>KAESER</td> </tr> <tr> <td>Complete distribution piping</td> <td></td> <td>Output</td> <td>495 m³/hrs</td> </tr> <tr> <td>Cooling water</td> <td></td> <td>Compressed air</td> <td></td> </tr> <tr> <td>Complete distribution piping</td> <td></td> <td>Complete distribution piping</td> <td></td> </tr> </table>	Heating		Vacual rainy system		Exchanger station	SYSTHERM	Producer	GEBERIT PLUVIA	Output	900 kW	Compresoor room		Pumps	WILO	Compressor	KAESER	Complete distribution piping and equipment		Output	489 m ³ /hrs	Sanitary, fire water distribution		Dryer	KAESER	Complete distribution piping		Output	495 m ³ /hrs	Cooling water		Compressed air		Complete distribution piping		Complete distribution piping		340,8																
Heating		Vacual rainy system																																																					
Exchanger station	SYSTHERM	Producer	GEBERIT PLUVIA																																																				
Output	900 kW	Compresoor room																																																					
Pumps	WILO	Compressor	KAESER																																																				
Complete distribution piping and equipment		Output	489 m ³ /hrs																																																				
Sanitary, fire water distribution		Dryer	KAESER																																																				
Complete distribution piping		Output	495 m ³ /hrs																																																				
Cooling water		Compressed air																																																					
Complete distribution piping		Complete distribution piping																																																					
2005	TOYODA GOSSEI Kláštorec nad Ohří	<p>New industrial plant</p> <table border="0"> <tr> <td>Heating</td> <td></td> <td>Cooling</td> <td></td> </tr> <tr> <td>Exchanger station</td> <td>SYSTHERM</td> <td>Complete distribution piping and equipment</td> <td></td> </tr> <tr> <td>Output</td> <td>2 000 kW</td> <td>Cooling tower</td> <td></td> </tr> <tr> <td>Pumps</td> <td>GRUNDFOS</td> <td>Producer</td> <td>BALTIMORE</td> </tr> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td>Output</td> <td>450 kW</td> </tr> <tr> <td>Compresoor room</td> <td></td> <td>Pumps</td> <td>GRUNDFOS</td> </tr> <tr> <td>Compressor</td> <td>KAESER</td> <td>Exchanger</td> <td></td> </tr> <tr> <td>Output</td> <td>2 x 263 m³/hrs</td> <td>Producer</td> <td>REFLEX</td> </tr> <tr> <td>Dryer</td> <td>integrated</td> <td>Output</td> <td>450 kW</td> </tr> <tr> <td>Compressed air</td> <td></td> <td>Water treatment</td> <td></td> </tr> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td>Producer</td> <td>BKG, KURITA</td> </tr> <tr> <td>Sanitary, natural gas</td> <td></td> <td>Vacual rainy system</td> <td></td> </tr> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td>Producer</td> <td>WAVIN FASTFLOW</td> </tr> </table>	Heating		Cooling		Exchanger station	SYSTHERM	Complete distribution piping and equipment		Output	2 000 kW	Cooling tower		Pumps	GRUNDFOS	Producer	BALTIMORE	Complete distribution piping and equipment		Output	450 kW	Compresoor room		Pumps	GRUNDFOS	Compressor	KAESER	Exchanger		Output	2 x 263 m ³ /hrs	Producer	REFLEX	Dryer	integrated	Output	450 kW	Compressed air		Water treatment		Complete distribution piping and equipment		Producer	BKG, KURITA	Sanitary, natural gas		Vacual rainy system		Complete distribution piping and equipment		Producer	WAVIN FASTFLOW	426,0
Heating		Cooling																																																					
Exchanger station	SYSTHERM	Complete distribution piping and equipment																																																					
Output	2 000 kW	Cooling tower																																																					
Pumps	GRUNDFOS	Producer	BALTIMORE																																																				
Complete distribution piping and equipment		Output	450 kW																																																				
Compresoor room		Pumps	GRUNDFOS																																																				
Compressor	KAESER	Exchanger																																																					
Output	2 x 263 m ³ /hrs	Producer	REFLEX																																																				
Dryer	integrated	Output	450 kW																																																				
Compressed air		Water treatment																																																					
Complete distribution piping and equipment		Producer	BKG, KURITA																																																				
Sanitary, natural gas		Vacual rainy system																																																					
Complete distribution piping and equipment		Producer	WAVIN FASTFLOW																																																				
2005	INA Skalica	<p>Extension of industrial plant</p> <table border="0"> <tr> <td>Methanol handling</td> <td></td> <td>Oil handling</td> <td></td> </tr> <tr> <td>Underground two.jacketed tank</td> <td></td> <td>Overground tank - grinding oil</td> <td></td> </tr> <tr> <td>Capacity</td> <td>50 m³</td> <td>Capacity</td> <td>12 m³</td> </tr> <tr> <td>Emergency two-jacketed tank</td> <td></td> <td>Overground tank - waste oil</td> <td></td> </tr> <tr> <td>Capacity</td> <td>1 m³</td> <td>Capacity</td> <td>10 m³</td> </tr> <tr> <td>Pumps</td> <td>SAND PIPPER</td> <td>Instrumentation and control</td> <td></td> </tr> <tr> <td>Technological distribution</td> <td></td> <td>Producer</td> <td>SIEMENS, VEGA</td> </tr> <tr> <td>- Grinding oil</td> <td></td> <td>Building part for storage tank and decantation station</td> <td></td> </tr> <tr> <td>- Waste oil</td> <td></td> <td></td> <td></td> </tr> <tr> <td>- Methanol</td> <td></td> <td></td> <td></td> </tr> </table>	Methanol handling		Oil handling		Underground two.jacketed tank		Overground tank - grinding oil		Capacity	50 m ³	Capacity	12 m ³	Emergency two-jacketed tank		Overground tank - waste oil		Capacity	1 m ³	Capacity	10 m ³	Pumps	SAND PIPPER	Instrumentation and control		Technological distribution		Producer	SIEMENS, VEGA	- Grinding oil		Building part for storage tank and decantation station		- Waste oil				- Methanol				240,8												
Methanol handling		Oil handling																																																					
Underground two.jacketed tank		Overground tank - grinding oil																																																					
Capacity	50 m ³	Capacity	12 m ³																																																				
Emergency two-jacketed tank		Overground tank - waste oil																																																					
Capacity	1 m ³	Capacity	10 m ³																																																				
Pumps	SAND PIPPER	Instrumentation and control																																																					
Technological distribution		Producer	SIEMENS, VEGA																																																				
- Grinding oil		Building part for storage tank and decantation station																																																					
- Waste oil																																																							
- Methanol																																																							
2005	INA Kysuca 3.phase	<p>Extension of industrial plant</p> <table border="0"> <tr> <td>Heating</td> <td></td> <td>Technological distribution</td> <td></td> </tr> <tr> <td>Boilers</td> <td>VISSMANN</td> <td>- Compressed air</td> <td></td> </tr> <tr> <td>Output</td> <td>2 x 1 750 kW</td> <td>- Demineralized water</td> <td></td> </tr> <tr> <td>Burners</td> <td>WEISHAAPT</td> <td>- Grinding oil</td> <td></td> </tr> <tr> <td>Pumps</td> <td>WILO</td> <td>- Turning emulzion</td> <td></td> </tr> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td>- Cooling water</td> <td></td> </tr> </table>	Heating		Technological distribution		Boilers	VISSMANN	- Compressed air		Output	2 x 1 750 kW	- Demineralized water		Burners	WEISHAAPT	- Grinding oil		Pumps	WILO	- Turning emulzion		Complete distribution piping and equipment		- Cooling water		2 322,3																												
Heating		Technological distribution																																																					
Boilers	VISSMANN	- Compressed air																																																					
Output	2 x 1 750 kW	- Demineralized water																																																					
Burners	WEISHAAPT	- Grinding oil																																																					
Pumps	WILO	- Turning emulzion																																																					
Complete distribution piping and equipment		- Cooling water																																																					

Year built	Investor Site	Description	EUR Th.
		<p>Instrumentation and control - Softened water Producer SIEMENS Sanitary, natural gas, builig gas distrib. pipe</p> <p>Compresoor room Complete distribution piping and equipment</p> <p>Compressors ATLAS COPCO Storage tanks</p> <p>Output 1 x 1 716 m³/hrs Grinding oil 25 m³ overground</p> <p>Output 3 x 1 446 m³/hrs Turning emulzion 2x50m³underground</p> <p>Dryers ATLAS COPCO Automatic pressure station of fire water</p> <p>Output 2 x 3 600 m³/hrs Producer KSB</p> <p>Instrumentation and control Output 12 m³/hrs Producer SIEMENS, ATLAS C.</p>	
2005	TOKAI RIKA II Lovosice	<p>Extension of industrial plant</p> <p>Heating Technological distribution</p> <p>Boiler BUDERUS - compressed air</p> <p>Output 2 x 90 kW - natural gas</p> <p>Pumps WILO Dry fire pipe</p> <p>Complete distribution piping and equipment</p>	122,3
2005	TOYO RADIATOR Unhošt'	<p>New industrial plant</p> <p>Heating Compressor room 10 bar</p> <p>Boiler VIESSMANN Compressor KAESER</p> <p>Output 2 x 150 kW Output 2 x 600 m³/hrs</p> <p>Burner WEISHAAPT Dryer integrated</p> <p>Pumps KSB Compressor room 70 bar</p> <p>Complete distribution piping and equipment Compressor BLITZ</p> <p>Technological distribution Output 2 x 54 m³/hrs</p> <p>- compressed air 10 bar Dryer DONALDSSON</p> <p>- compressed air 70 bar Output 2 x 62 m³/hrs</p> <p>- natural gas Fire water tanks</p> <p>- nitrogen Producer KOHIMEX</p> <p>- oxygen Capacity 50 m³</p> <p>- industrial water Reserve power supply</p> <p>Automatic pressure station Producer ENDERS</p> <p>Producer KSB Output 5 kW</p> <p>Output 6 m³/hrs; 10 m³/hrs</p>	403,8
2005	SCONTO Brno	<p>New business centre</p> <p>Heating</p> <p>Boiler VIESSMANN</p> <p>Output 2 x 225 kW</p> <p>Burner WEISHAAPT</p> <p>Pumps WILO</p> <p>Complete distribution piping and equipment</p>	77,8
2005	SEMIKRON Vrbové	<p>New industrial plant</p> <p>Heating Sanitary, natural gas</p> <p>Boilers THERM Complete distribution piping and equipment</p> <p>Output 2 x 45 kW Ventilation and air-condition</p> <p>Pumps WILO AH units JANKA</p> <p>Complete distribution piping and equipment Output 1 x 22 400 m³/hrs</p> <p>Instrumentation and control Output 4 x 4 500 m³/hrs</p> <p>Producer SAUTER AH cooling units LENNOX</p> <p>Heavy current Output 4 x 12, 1 x 65 kW</p> <p>Complete instalation Steam damper</p>	522,3

Year built	Investor Site	Description	EUR Th.																					
		<p>Reserve power supply Producer ARMSTRONG Output 98 kg/hrs SCHNEIDER Output 2 x 630 kVA</p> <p>Cooling Cooling unit GEA Output 77 kW Complete distribution piping and equipment</p> <p>Technological distribution - compressed air - nitrogen - nitrogen + hydrogen</p> <p>Technological exhaust</p>																						
2005	WEISHAUPT Zvolen	<p>Administrative building - building equipment</p> <p>Heating Complete distribution piping and equipment</p> <p>Gas and training boiler room Boilers WEISHAUPT Output 25 kW Output 70 kW + 230 kW Pumps WILO</p> <p>Natural gas Indoor gas distribution, low and medium pressure</p> <p>Sanitary Complete distribution piping and equipment</p> <p>Vacual rainy system Producer GEBERIT PLUVIA</p> <p>Oil handling Complete indoor distribution systems Tank SCHÜTZ</p> <p>Cooling Producer LG ELECTRONICS</p>	100,0																					
2005	GLOBUS Ústí nad Labem	<p>Hypermarket - extension</p> <p>Ventilation and cooling - extension of distribution equipment AH units JANKA, LENNOX Output 2 x 25 000 m³/hrs</p> <p>Ventilation and cooling - new distribution equipment AH units JANKA, LENNOX Output 2 x 25 000 m³/hrs Complete distribution piping and equipment</p>	281,5																					
2005	DAIHO II Plzeň	<p>Extension of industrial plant</p> <p>Heating Exchanger station SYSTHERM Output 2 200 kW, 100 kW Pumps WILO Complete distribution piping and equipment</p> <p>Sanitary, fire water distribution Complete distribution piping</p> <p>Vacual rainy system Producer GEBERIT PLUVIA</p> <p>Compressed air Extension of distribution piping</p> <p>Cooling water Extension of distribution piping</p>	192,6																					
2005	PSA PEUGEOT CITROËN Trnava	<p>New industrial plant</p> <p>Stamping shop</p> <p>Complete distribution piping of:</p> <table border="0"> <tr> <td>Cooling water</td> <td>stainless steel</td> <td>DN 400</td> </tr> <tr> <td>Drinking water</td> <td>galvanised steel</td> <td>DN 200</td> </tr> <tr> <td>Industrial water</td> <td>carbon steel</td> <td>DN 100</td> </tr> <tr> <td>Fire water</td> <td>carbon steel</td> <td>DN 150</td> </tr> <tr> <td>Compressed air 8 bar</td> <td>carbon steel</td> <td>DN 200</td> </tr> <tr> <td>Compressed air 14 bar</td> <td>carbon steel</td> <td>DN 400</td> </tr> <tr> <td>Natural gas</td> <td>carbon steel</td> <td>DN 300</td> </tr> </table> <p>Complete supply of hanging system: HILTI</p>	Cooling water	stainless steel	DN 400	Drinking water	galvanised steel	DN 200	Industrial water	carbon steel	DN 100	Fire water	carbon steel	DN 150	Compressed air 8 bar	carbon steel	DN 200	Compressed air 14 bar	carbon steel	DN 400	Natural gas	carbon steel	DN 300	2 555,6
Cooling water	stainless steel	DN 400																						
Drinking water	galvanised steel	DN 200																						
Industrial water	carbon steel	DN 100																						
Fire water	carbon steel	DN 150																						
Compressed air 8 bar	carbon steel	DN 200																						
Compressed air 14 bar	carbon steel	DN 400																						
Natural gas	carbon steel	DN 300																						

Year built	Investor Site	Description	EUR Th.
		<p>Welding shop</p> <p>Complete distribution piping of: Cooling water stainless steel DN 650 Drinking water galvanised steel DN 200 Industrial water carbon steel DN 100 Fire water carbon steel DN 150 Compressed air 8 bar carbon steel DN 200 Compressed air 14 bar carbon steel DN 400 Natural gas carbon steel DN 300 Heating water carbon steel DN 100 Complete supply of hanging system: SIKLA</p> <p>Outside piping bridge</p> <p>Complete distribution piping of: Natural gas carbon steel DN 300</p>	
2005	NYK LOGISTIC Kolín	<p>New industrial plant</p> <p>Heating Boiler VIESSMANN Output 2 x 345 kW, 1x 49 kW Burner WEISHAAPT Pumps KSB Complete distribution piping and equipment</p> <p>Natural gas, building gas distribution pipe Complete distribution piping and equipment</p> <p>Fire water tanks Producer KOHIMEX Capacity 500 m³</p> <p>Valve station of fire extinguishing system Diesel fire pumps Producer IVECO</p> <p>Stationary fire extinguishing equipment Complete distribution piping and equipment</p>	537,1
2004	OSRAM Bruntál	<p>Extension of industrial plant</p> <p>Ventilation AH units ALKO Output 2 x 22 000 m³/hrs</p> <p>Heating Complete distribution piping and equipment Pumps WILO</p> <p>Technological distribution - Nitrogen - Hydrogen - Natural gas - Cooling - Compressed air</p>	148,2
2004	GLOBUS Zličín	<p>Hypermarket, Baumarkt - extension</p> <p>Ventilation AH units JANKA Output 44 000 m³/hrs Door shutter LWT</p> <p>Instrumentation and control Producer SIEMENS</p> <p>Sanitary Complete distribution piping and equipment</p> <p>Heating Complete distribution piping and equipment</p>	407,5
2004	MI - KING Kolín	<p>New industrial plant</p> <p>Compressor station Compressors INGERSOLL RAND Output 2 x 372 m³/hrs Dryers INGERSOLL RAND Output 1 080 m³/hrs</p> <p>Compressed air Distribution piping in compressor room</p>	51,9

Year built	Investor Site	Description	EUR Th.
2004	ZŠ DUKELSKÁ Benešov	Reconstruction of gymnasium Ventilation AH units JANKA Output 15 000 m ³ /hrs Output 10 000 m ³ /hrs Output 5400 + 3000 m ³ /hrs Instrumentation and control Producer MICROPELL	133,4
2004	GLOBUS Pardubice	Adjustment disposal of butcher Heating Complete distribution piping and equipment Compressed air Low-pressure cleansing distribution Sanitary Complete distribution piping and equipment Ventilation AH units JANKA Output 6 000 m ³ /hrs Output 3 x 2 000 m ³ /hrs Instrumentation and control Producer SIEMENS	281,5
2004	GLOBUS Chomutov	Hypermarket - extension Ventilation AH units JANKA Output 33 800 m ³ /hrs Door shutter LWT Instrumentation and control Producer SIEMENS Heating Complete distribution piping and equipment Sanitary Complete distribution piping Vacual rainy system Producer DYKA VACURAIN Stationary fire extinguishing equipment Complete distribution piping and equipment	333,4
2004	DŮM CÍRKVE J.K.Svatých Praha	Reconstruction of house Heating Sanitary Ventilation Complete distribution piping and equipment Cooling Producer HAIER Complete distribution piping and equipment	22,3
2004	DĚTSKÝ DOMOV Pyšely	Reconstruction of boiler-room Gas boiler Boiler VIESSMANN Output 405 kW Burner WEISHAAPT Pumps GRUNDFOS Heating Natural gas Complete distribution piping and equipment Instrumentation and control Producer VIESSMANN	70,4
2004	AISAN II Louny	Extension of compressor station Compressor station Compressors ATLAS COPCO Output 1 x 2 500 m ³ /hrs Output 1 x 3 000 m ³ /hrs Dryers integrated Compressed air Extension of existing distribution Ventilation treatment	240,8
2004	DAIKIN Pízeň	New industrial plant Technological ceiling Producer SIKLA	18,6
2004	GLOBUS Čakovice	Garden centre Ventilation Door shutter LWT Distribution treatment Heating Complete distribution piping and equipment	29,7

Year built	Investor Site	Description	EUR Th.
2004	NACHI FUJIKOSHI Louny	<p>New industrial plant</p> <p>Gas boiler Boilers VIESSMANN Output 2 x 720 kW Burners WEISHAAPT Pumps KSB</p> <p>Heating Complete distribution piping and equipment</p> <p>Natural gas Complete distribution piping and equipment</p> <p>Instrumentation and control Producer SAUTER</p> <p>Distribution of coolant Complete distribution piping and equipment</p> <p>Water treatment Producer BKG, KURITA</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor station Compressors KAESER Output 2 x 720 m³/hrs Dryer integrated</p>	363,0
2004	LEAR Corp. Kolin	<p>New industrial plant</p> <p>Ventilation AH units JANKA Output 2 x 45 000 m³/hrs Output 4100 + 6000 m³/hrs</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor station Compressors ATLAS COPCO Output 2 x 414 m³/hrs Dryer integrated</p> <p>Fire water tanks Producer KOHIMEX Capacity 1 400 m³</p> <p>Valve station of fire extinguishing system Diesel fire pumps Producer NIJHUIS</p> <p>Stationary fire extinguishing equipment Complete distribution piping and equipment</p> <p>Fire extinguishing gas FM</p> <p>Vacual rainy system Producer GEBERIT PLUVIA</p>	874,1
2004	INA Skalica	<p>Extension of industrial plant</p> <p>Gas boiler Boiler VIESSMANN Output 1 120 kW Burner WEISHAAPT Pumps WILO</p> <p>Heating Complete distribution piping and equipment</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Instrumentation and control Producer SIEMENS</p> <p>Cooling Producer DAIKIN Output 2 x 7,5 kW</p> <p>Ventilation AH units GEA Output 2 x 5 160 m³/hrs Output 17 000 m³/hrs</p> <p>Distribution of emulsion Complete distribution piping and equipment</p> <p>Sanitary, natural gas Complete distribution piping and equipment</p>	900,0
2004	OSRAM Nové Zámky	<p>Extension of industrial hall</p> <p>Technological distribution - Argon - Nitrogen - Oxygen - Hydrogen - Natural gas - Forming gas - Vacuum - Compressed air</p> <p>Argon economy Producer MESSER</p> <p>Air conditioning Producer GEA Output 600 m³/hrs</p> <p>Cooling Extension of existing distribution</p>	74,1

Year built	Investor Site	Description	EUR Th.	
2004	OSRAM Bruntál	<p>Reconstruction of catering establishment</p> <p>General supply construction</p> <p>Ventilation</p> <p>AH units CIC Jan Hřebec</p> <p>Output 7 100 m³/hrs</p> <p>Output 3 400 m³/hrs</p> <p>High capacity kitchen, food preparation and counter equipment</p> <p>Complete distribution equipment</p> <p>Producer LAINOX</p> <p>Sanitary</p> <p>Extension of industrial plant</p> <p>Technological distribution - extension</p> <ul style="list-style-type: none"> - Cooling - Nitrogen - Oxygen - Hydrogen - Natural gas - Forming gas - Compressed air - Mixture of natural gas and hydrogen 	<p>Heavy current</p> <p>Complete distribution piping and equipment</p> <p>Lights ZUMTOBEL</p> <p>Instrumentation and control</p> <p>Producer SIEMENS</p> <p>Technological roof</p> <p>Producer GIF</p> <p>Heating</p> <p>Complete distribution piping and equipment</p>	555,6
2004	TOYODA GOSSEI Klášteřec nad Ohří	<p>New industrial plant</p> <p>Hot-water exchanger station</p> <p>Producer SYSTHERM</p> <p>Output 2 000 kW</p> <p>Warm-water exchanger station</p> <p>Producer SYSTHERM</p> <p>Output 200 kW</p> <p>Pumps KSB</p> <p>Compressed air</p> <p>Complete distribution piping and equipment</p> <p>Compressor station</p> <p>Compressor KAESER</p> <p>Output 609 m³/hrs</p> <p>Dryer KAESER</p> <p>Output 2 x 609 m³/hrs</p>	<p>Cooling</p> <p>Complete distribution piping and equipment</p> <p>Cooling tower</p> <p>Producer BALTIMORE</p> <p>Output 365 kW</p> <p>Pumps KSB</p> <p>Exchanger</p> <p>Producer REFLEX</p> <p>Output 400 kW</p> <p>Water treatment</p> <p>Producer BKG, KURITA</p> <p>Heating</p> <p>Complete distribution piping and equipment</p>	381,5
2004	KOITO Žatec 1st phase, step 3	<p>Extension of industrial plant</p> <p>Gas boiler</p> <p>Boiler BUDERUS</p> <p>Output 1 600 kW</p> <p>Burner WEISHAAPT</p> <p>Pumps WILO</p> <p>Heating</p> <p>Extension of existing distribution</p> <p>Natural gas, sanitary</p> <p>Extension of existing distribution</p> <p>Compressed air</p> <p>Complete distribution piping and equipment</p> <p>Compressor station - expansion</p> <p>Dryer KAESER</p> <p>Output 155 m³/hrs</p>	<p>Cooling</p> <p>Extension of existing distribution</p> <p>Cooling tower</p> <p>Producer BALTIMORE</p> <p>Output 1 233 kW</p> <p>Pumps WILO</p> <p>Cooling unit</p> <p>Producer TRANE</p> <p>Output 484 kW</p> <p>Pumps WILO</p> <p>Water treatment</p> <p>Producer BKG</p>	429,7

Year built	Investor Site	Description	EUR Th.
2004	ALFMEIER Plzeň 2nd + 3rd phase	Extension of industrial plant Ventilation Complete distribution piping and equipment Sanitary, fire main Complete distribution piping and equipment Fire extinguishing system Complete distribution piping and equipment Heating Complete distribution piping and equipment Instrumentation and control	270,4
2004	AISAN III Louny	Extension of industrial plant Gas boiler Boiler VIESSMANN Output 345 kW Burner WEISHAUPT Pumps KSB Compressed air Extension of existing distribution Water treatment Producer KURITA Pumps IWAKI Heating Complete distribution piping and equipment Cooling Complete distribution piping and equipment Instrumentation and control Producer MICROPELL Cooling unit Producer MTA Output 192 kW Pumps KSB Natural gas Complete distribution piping and equipment	270,4
2004	GLOBUS Černý Most	Adjustment disposal of butcher Heating Complete distribution piping and equipment Pumps GRUNDFOS Compressed air Low-pressure cleansing distribution Sanitary Complete distribution piping and equipment Ventilation AH units GEA Output 6 000 m ³ /hrs Output 2 000 m ³ /hrs Instrumentation and control Producer SAUTER	114,9
2004	HELLA Rakoluby 2nd phase	Extension of industrial plant, logistic centre Heating Extension of existing distribution Pumps WILO Ventilation AH unit WEGER Output 1 660 m ³ /hrs Fire extinguishing system Complete distribution piping and equipment Compressed air Extension of existing distribution Sanitary Extension of existing distribution Instrumentation and control Producer SIEMENS	596,3
2004	TPCA Kolin 1st place in classificationst Investor of the Year 2001 Category: Most Significant Investment Source: CzechInvest	New industrial plant Assembly hall Complete distribution pipelines: Automotive fluids (petroleum,oil, petrol...) Fire extinguishing system Natural gas Compressed air Water and pressure sewerage Industrial waste water Process water Vacuum storm sewerage Complete distribution of sanitary installation	5 592,6

Year built	Investor Site	Description	EUR Th.
		<p>Administration offices</p> <p>Gas boiler Boilers VIESSMANN Output 1495 kW Burners WEISHAAPT Pumps WILO</p> <p>Heating Complete distribution piping and equipment</p> <p>Sanitary Water and pressure sewerage distribution Vacuum storm sewerage distribution Pluvia</p> <p>High capacity kitchen and counter equipment Complete distribution equipment Producer LAINOX Producer FIREX Producer AGIR Producer FRIGERA</p> <p>Cooling machinery room Complete distribution equipment Pumps WILO</p> <p>Cooling water distribution</p> <p>Natural gas distribution</p> <p>Tea kitchens</p> <p>Complete distribution of sanitary installation</p>	
		<p>Administration offices - works section</p> <p>Gas boiler Boilers VIESSMANN Output 2015 kW Burners WEISHAAPT Pumps WILO</p> <p>Heating Complete distribution piping and equipment</p> <p>High capacity kitchen and counter equipment Complete distribution equipment Producer LAINOX Producer FIREX Producer AGIR Producer FRIGERA</p> <p>Sanitary Water and pressure sewerage distribution Vacuum storm sewerage distribution Pluvia</p> <p>Kitchen equipment Ice chests Producer FRIGERA</p> <p>Nature gas distribution</p> <p>Tea kitchens</p> <p>Complete distribution of sanitary installation</p>	
		<p>Audit</p> <p>Gas boiler Boilers VIESSMANN Output 2 x 60 kW Burners WEISHAAPT Pumps WILO</p> <p>Heating Complete distribution piping and equipment</p> <p>Nature gas distribution</p> <p>Waste water distribution</p> <p>Cooling distribution</p>	
		<p>Technological objects</p> <p>Fire water tanks Producer KOHIMEX Capacity 2 x 600 m³</p> <p>Fire extinguishing system Complete distribution piping and equipment</p> <p>Valve station of fire extinguishing system Diesel fire pumps Producer KSB</p>	

Year built	Investor Site	Description	EUR Th.
		<p>Compressor station</p> <p>Turbocompressors Producer ATLAS COPCO Output 5 x 5 000 m³/hrs</p> <p>Compressed air dryers Producer HIROSS Output 3 x 10 000 m³/hrs</p> <p>Compressor cooling</p> <p>Cooling towers Producer BALTIMORE Output 3 x 960 kW Pumps WILO</p> <p>Process cooling machinery room</p> <p>Cooling towers Producer BALTIMORE Output 2 x 2 000 kW Pumps WILO Water treatment KURITA</p> <p>Water treatment building</p> <p>Thermal radiator heating</p> <p>Piping on the outside piping bridge Industrial waste water (4 types) Sewage water Process water</p> <p>Sanitary Complete distribution of water and sewerage water piping</p> <p>Screw Compressors Producer ATLAS COPCO Output 2 x 1 000 m³/hrs</p> <p>Compressed air dryers Producer ATLAS COPCO Output 2 x 1 000 m³/hrs</p> <p>Cooling distribution Complete distribution piping and equipment</p> <p>Heat exchanger Producer REFLEX Output 2 x 2 000 kW</p> <p>Natural gas distribution</p> <p>Complete distribution of sanitary installation</p>	
2004	GLOBUS Brno 2nd phase	<p>Hypermarket, Baumarkt - extension</p> <p>Heating Complete distribution piping and equipment</p> <p>Ventilation Door shutter LWT</p> <p>Smoke and heat outlet Producer GEBHART</p> <p>Cooling Producer TOSHIBA Output 8 x 12,5 kW</p> <p>Sanitary Complete distribution piping and equipment</p>	185,2
2004	INA Skalica	<p>Grinding oil handling</p> <p>Oil chambers Pneumatic pumps WILDEN Capacity 2 x 12 m³</p> <p>Instrumentation and control Producer SIEMENS</p>	37,1
2004	EUWE Rokycany	<p>Extension of industrial plant</p> <p>Cooling towers Producer AXIMA Output 2 x 445 kW Pumps KSB</p> <p>Instrumentation and control Producer SIEMENS</p> <p>Water treatment Producer BERKEFELD</p> <p>Cooling Complete distribution piping and equipment</p>	222,3

Year built	Investor Site	Description	EUR Th.
2004	TOYODA GOSSEI FSUK Kláštère nad Ohří	Extension of industrial plant Heating Complete distribution piping and equipment Pumps WILO Booster pump station Pumps WILO Exchanger station Output 310 kW Producer CETETHERM	33,4
2004	OSRAM Bruntál	Extension of industrial plant Heating Complete distribution piping and equipment Instrumentation and control Producer SAUTER Emergency cooling Pneumatic elements FESTO Complete distribution piping and equipment	18,6
2003	INA Skalica	Extension of cooling station Cooling equipment Cooling tower Producer AXIMA Output 839 kW Pumps KSB Reversing osmosis Producer BERKEFELD Output 1,5 m ³ /hrs Instrumentation and control Producer SIEMENS	40,8
2003	GLOBUS Plzeň	Exchange sewage pump - basin adjustment Sewage pump Producer KSB Instrumentation and control	18,6
2003	HELLA Rakoluby 1st phase	New industrial plant Gas boiler Boilers VIESSMANN Output 2 x 900 kW Burners WEISHAAPT Pumps WILO Heating Complete distribution piping and equipment Instrumentation and control Producer SIEMENS Natural gas, sanitary Complete distribution piping and equipment Ventilation AH units WEGER Output 67 000 m ³ /hrs Output 7 500 m ³ /hrs Output 3 400 + 1 200 m ³ /hrs Water treatment Producer BERKEFELD Compressed air Complete distribution piping and equipment Compressor station Compressors KAESER Output 3 x 492 m ³ /hrs Dryer KAESER Output 17 m ³ /hrs Cooling Complete distribution piping and equipment Cooling unit Producer TRANE Output 302 kW Pumps WILO Exchanger Producer ALFA LAVAL Output 350 kW Pumps WILO	1 822,3
2003	AKUMA Praha	Reconstruction of boiler-room Gas boiler Boiler VIESSMANN Output 195 kW Burner WEISHAAPT Pumps WILO Natural gas Heating Complete distribution piping and equipment Instrumentation and control	18,6

Year built	Investor Site	Description	EUR Th.	
2003	PIZZA PARLOUR Praha - Kyje	Pizza parlour Ventilation AH units CIC Jan Hřebec Output 2 750 m ³ /hrs Output 2 500 m ³ /hrs Heating Complete distribution piping and equipment Instrumentation and control Producer MICROPELL	Air-conditioning Producer TOSHIBA Output 13 kW Gas boiler Boilers WOLF Output 2 x 44 kW Pumps WILO	74,1
2003	TOYODA GOSSEI Kláštevec nad Ohří 1st phase 3rd extension	Extension of industrial plant Heating Complete distribution piping and equipment Pumps WILO	Exchanger station Producer SYSTHERM Output 150 kW	29,7
2003	AOYAMA Lovosice	New industrial plant Gas boiler Boiler BUDERUS Output 170 kW Burner WEISHAAPT Pumps WILO Heating Complete distribution piping and equipment Steam generators Producer LOOS Output 2 x 500 kg/hrs Process steam Complete distribution piping and equipment	Cooling Complete distribution piping and equipment Cooling towers Producer BALTIMORE Output 2 x 200 kW Pumps WILO AH units Producer CIAT Output 2 x 22 kW Pumps WILO Instrumentation and control Producer DIXEL	370,4
2003	HARTMANN RICO Veverská Bítýška	New industrial plant, high-shelf storeroom Gas boiler Boiler BUDERUS Output 1320 kW Burner WEISHAAPT Pumps KSB Heating Complete distribution piping and equipment Sanitary Complete distribution piping and equipment Technological distribution - Natural gas - Nitrogen - Compressed air Instrumentation and control Producer BUDERUS, ROBATHERM	Ventilation AH units ROBATHERM Output 2 x 22 000 m ³ /hrs Output 62 000 m ³ /hrs Fixed fire extinguisher Complete distribution piping and equipment Fire water tanks Producer KOHIMEX Tank 2 x 1 050 m ³ Valve station of fire extinguishing system Fire diesel pumps Producer KSB Heavy current Complete distribution piping and equipment Lights ZUMTOBEL	2 333,4
2003	NOVEM Touškov	Extension of compressor room Compressor station Compressor KAESER Output 1 200 m ³ /hrs	Compressed air Complete distribution piping and equipment	74,1

Year built	Investor Site	Description	EUR Th.
2003	FLAT-BUILDING Benešov	Multifunctional House Tyršova Gas boiler Boiler WOLF Output 57 kW Pumps GRUNDFOS Heating Complete distribution piping and equipment Ventilation Complete distribution piping and equipment Natural gas, sanitary Complete distribution piping and equipment	74,1
2003	ALFMEIER Plzeň 1st phase	New industrial plant Ventilation AH unit GEA Output 5 000 m ³ /hrs Air-conditioning Producer TOSHIBA Fixed fire extinguisher Complete distribution piping and equipment a zařízení Sanitary, fire main Complete distribution piping and equipment Heating Complete distribution piping and equipment Exchanger station Producer SYSTHERM Output 750 kW	166,7
2003	REHAU Moravská Třebová	Extension of industrial plant Ventilation AH unit WEGER Output 33 000 m ³ /hrs Heating Complete distribution piping and equipment Instrumentation and control Producer SIEMENS Complete distribution piping and equipment - Compressed air - Cooling - Elektro - Fire main - Cold water	259,3
2003	OSRAM Nové Zámky	Energomost Supply of steel construction Distribution of media: - Oxygen - Nitrogen - Hydrogen	100,0
2003	AISAN II Louny	New industrial plant Gas boiler Boiler VISSMANN Output 180 kW Pumps WILO Heating Complete distribution piping and equipment Natural gas, sanitary Complete distribution piping and equipment Water treatment Producer EARTH RESOURCES Instrumentation and control Producer SAUTER Cooling equipment Complete distribution piping and equipment Cooling tower Producer BALTIMORE Output 300 kW Pumps KSB Compressed air Complete distribution piping and equipment Compressor station Compressors ATLAS COPCO Output 2 x 996 m ³ /hrs Dryers integral	500,0
2003	GLOBUS České Budějovice	Hypermarket, Baumarkt Gas boiler Boilers BUDERUS Output 400 + 100 kW Burner WEISHAAPT Pumps WILO Heating Complete distribution piping and equipment Exchanger station Producer SYSTHERM Output 800 +200 kW Cooling equipment Cooling unit Producer CIAT Output 150 + 60 kW	1 296,3

Year built	Investor Site	Description	EUR Th.
		<p>Water treatment Pumps WILO Producer BKG</p> <p>Compressed air Low-pressure cleansing distribution</p> <p>Instrumentation and control Producer GENERAL ELECTRIC</p> <p>Ventilation AH units WOLF</p> <p>Bakery Complete installation of building equipment Output 2 x 32 000 m³/hrs</p> <p>Natural gas, sanitary Output 1 x 20 000 m³/hrs Complete distribution piping and equipment</p>	
2003	INA Kysuce 2nd phase	<p>Extension of industrial plant</p> <p>Gas boiler Boiler VIESSMANN Output 1750 kW Burner WEISHAUP Pumps WILO</p> <p>Heating Complete distribution piping and equipment</p> <p>Distribution of media - Propane - Methanol - Nitrogen - Natural gas - Finished water - Cooling water</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor station Compressors KAESER Output 3 x 1 250 m³/hrs Dryer KAESER Output 4 140 m³/hrs</p> <p>Instrumentation and control Producer SIEMENS</p> <p>Grinding oils and emulsion distribution</p> <p>Turning oil distribution</p>	1 840,8
2003	WILO Praha	<p>New office building and warehouse</p> <p>Gas boiler Boilers BUDERUS Output 2 x 44 kW Pumps WILO</p> <p>Heating Complete distribution piping and equipment</p> <p>Ventilation, air-conditioning</p> <p>Elektro distribution</p> <p>Instrumentation and control</p> <p>Natural gas, sanitary Complete distribution piping and equipment</p> <p>Solar facility Producer BUDERUS</p>	259,3
2002	GLOBUS Brno	<p>Hypermarket, Baumarkt - extension</p> <p>Smoke and heat outlet Producer GEBHART</p> <p>Heating Complete distribution piping and equipment</p> <p>Sanitary Complete distribution piping and equipment</p> <p>Ventilation, air-conditioning AH unit WOLF Output 33 000 m³/hrs</p> <p>Instrumentation and control Producer GENERAL ELECTRIC</p>	214,9
2002	KOSTAL Zdice	<p>Industrial plant</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor station Compressor KAESER Output 416 m³/hrs</p>	29,7
2002	TRIS Lovosice	<p>Extension of industrial plant</p> <p>Gas boiler Boilers BUDERUS Output 2 x 90 kW Pumps WILO</p> <p>Heating Complete distribution piping and equipment</p> <p>Cooling Complete distribution piping and equipment</p> <p>Cooling tower Producer BALTIMORE Output 140 kW Pumps KSB</p>	263,0

Year built	Investor Site	Description		EUR Th.	
		Water treatment Producer BKG Compressed air Complete distribution piping and equipment Compressor station Compressor KAESER Output 1x 160 m ³ /hrs Dryer integrated	Ventilation AH unit GEA Output 1x 19 000 m ³ /hrs AH units VTS Klima Output celkem 9 000 m ³ /hrs Natural gas Complete distribution piping and equipment Instrumentation and control Producer MICROPEL		
2002	HARTMANN RICO Havlíčkův Brod	Extension of industrial plant Gas boiler Boilers VIESSMANN Output 2 x 575 kW Burners WEISHAUP Pumps WILO Heating Complete distribution piping and equipment Water treatment Producer BWT Instrumentation and control Producer JOHNSON CONTROLS		Ventilation AH units ROBATHERM Output 3 x 18 000 m ³ /hrs Output 1 x 6 000 m ³ /hrs Compressed air Complete distribution piping and equipment Compressor station Compressor ATLAS COPCO Output 318 m ³ /hrs Dryer ATLAS COPCO Output 320 m ³ /hrs	740,8
2002	KOITO Žatec 2nd place in classificationst Investor of the Year 2001 Category: Investment Most Beneficial to the Community Source: CzechInvest	New industrial plant Gas boiler Boilers BUDERUS Output 2 x 1 600 kW Burners WEISHAUP Pumps WILO Heating Complete distribution piping and equipment Compressed air Complete distribution piping and equipment Compressor station Compressors KAESER Output 2 x 1 758 m ³ /hrs Dryer KAESER Output 3 x 1 450 m ³ /hrs		Cooling Complete distribution piping and equipment Cooling tower Producer BALTIMORE Output 1 045 kW Pumps WILO, CALPEDA Cooling unit Producer TRANE Output 2 x 484 kW Pumps WILO, CALPEDA Sanitary, natural gas Complete distribution piping and equipment	1 518,6
2002	HARTMANN RICO Chvalkovice	Extension of industrial plant Gas boiler Boiler BAY Output 500 kW Heating Complete distribution piping and equipment Instrumentation and control Producer TECO		Complete distribution piping and equipment - Elektrical installation and lights - Compressed air - Ventilation - Sanitary installation - Natural gas - Media - Gypsum rustless distribution	244,5

Year built	Investor Site	Description	EUR Th.																																								
2002	AKUMA Mladá Boleslav	<p>Extension of industrial plant</p> <p>Gas boiler</p> <table border="0"> <tr> <td>Boiler</td> <td>VISSMANN</td> <td>Instrumentation and control</td> <td>VISSMANN</td> </tr> <tr> <td>Output</td> <td>380 kW</td> <td>Natural gas</td> <td></td> </tr> <tr> <td>Burner</td> <td>WEISHAAPT</td> <td>Complete distribution piping and equipment</td> <td></td> </tr> <tr> <td>Pumps</td> <td>GRUNDFOS</td> <td>Ventilation</td> <td></td> </tr> <tr> <td>Heating</td> <td></td> <td>AH unit</td> <td>GEA</td> </tr> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td>Output</td> <td>5 400 m³/hrs</td> </tr> </table>	Boiler	VISSMANN	Instrumentation and control	VISSMANN	Output	380 kW	Natural gas		Burner	WEISHAAPT	Complete distribution piping and equipment		Pumps	GRUNDFOS	Ventilation		Heating		AH unit	GEA	Complete distribution piping and equipment		Output	5 400 m ³ /hrs	126,0																
Boiler	VISSMANN	Instrumentation and control	VISSMANN																																								
Output	380 kW	Natural gas																																									
Burner	WEISHAAPT	Complete distribution piping and equipment																																									
Pumps	GRUNDFOS	Ventilation																																									
Heating		AH unit	GEA																																								
Complete distribution piping and equipment		Output	5 400 m ³ /hrs																																								
2002	FUJIKOKI Louny	<p>New industrial plant</p> <p>Gas boiler</p> <table border="0"> <tr> <td>Boilers</td> <td>BUDERUS</td> <td>Instrumentation and control</td> <td>SAUTER</td> </tr> <tr> <td>Output</td> <td>2 x 575 kW</td> <td>Natural gas</td> <td></td> </tr> <tr> <td>Burner</td> <td>WEISHAAPT</td> <td>Complete distribution piping and equipment</td> <td></td> </tr> <tr> <td>Pumps</td> <td>GRUNDFOS</td> <td></td> <td></td> </tr> <tr> <td>Heating</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td></td> <td></td> </tr> </table>	Boilers	BUDERUS	Instrumentation and control	SAUTER	Output	2 x 575 kW	Natural gas		Burner	WEISHAAPT	Complete distribution piping and equipment		Pumps	GRUNDFOS			Heating				Complete distribution piping and equipment				218,6																
Boilers	BUDERUS	Instrumentation and control	SAUTER																																								
Output	2 x 575 kW	Natural gas																																									
Burner	WEISHAAPT	Complete distribution piping and equipment																																									
Pumps	GRUNDFOS																																										
Heating																																											
Complete distribution piping and equipment																																											
2002	OSRAM Bruntál	<p>Extension of industrial plant</p> <p>Cooling</p> <p>Complete distribution piping and equipment</p> <p>Cooling tower</p> <table border="0"> <tr> <td>Producer</td> <td>BALTIMORE</td> <td>Complete distribution piping and equipment of media incl. control station</td> <td></td> </tr> <tr> <td>Output</td> <td>1900 kW</td> <td>- Nitrogen</td> <td></td> </tr> <tr> <td>Pumps</td> <td>KSB</td> <td>- Compressed air</td> <td></td> </tr> <tr> <td>Ventilation</td> <td></td> <td>- Hydrogen</td> <td></td> </tr> <tr> <td>Technological exhaustion</td> <td></td> <td>- Natural gas</td> <td></td> </tr> <tr> <td>- Reducing oven (250°C)</td> <td></td> <td>- Procedural gas</td> <td></td> </tr> <tr> <td>- Dedusting of mills</td> <td></td> <td>- Waste water</td> <td></td> </tr> <tr> <td>Ventilator</td> <td>GEBHARDT</td> <td>Water treatment</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Producer</td> <td>SCHILLING CHEMIE</td> </tr> <tr> <td></td> <td></td> <td>Output</td> <td>15 m³/hrs</td> </tr> </table>	Producer	BALTIMORE	Complete distribution piping and equipment of media incl. control station		Output	1900 kW	- Nitrogen		Pumps	KSB	- Compressed air		Ventilation		- Hydrogen		Technological exhaustion		- Natural gas		- Reducing oven (250°C)		- Procedural gas		- Dedusting of mills		- Waste water		Ventilator	GEBHARDT	Water treatment				Producer	SCHILLING CHEMIE			Output	15 m ³ /hrs	481,5
Producer	BALTIMORE	Complete distribution piping and equipment of media incl. control station																																									
Output	1900 kW	- Nitrogen																																									
Pumps	KSB	- Compressed air																																									
Ventilation		- Hydrogen																																									
Technological exhaustion		- Natural gas																																									
- Reducing oven (250°C)		- Procedural gas																																									
- Dedusting of mills		- Waste water																																									
Ventilator	GEBHARDT	Water treatment																																									
		Producer	SCHILLING CHEMIE																																								
		Output	15 m ³ /hrs																																								
2002	INA Skalica 3rd phase	<p>Extension of industrial plant</p> <p>Gas boiler</p> <table border="0"> <tr> <td>Boiler</td> <td>VISSMANN</td> <td>Instrumentation and control</td> <td>SIEMENS</td> </tr> <tr> <td>Output</td> <td>1120 kW</td> <td>Compressed air</td> <td></td> </tr> <tr> <td>Burner</td> <td>WEISHAAPT</td> <td>Complete distribution piping and equipment</td> <td></td> </tr> <tr> <td>Pumps</td> <td>WILO</td> <td>Water treatment</td> <td></td> </tr> <tr> <td>Heating</td> <td></td> <td>Producer</td> <td>EARTH RESOURCES</td> </tr> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td>Natural gas</td> <td></td> </tr> <tr> <td>Sanitary</td> <td></td> <td>Complete distribution piping and equipment</td> <td></td> </tr> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td>Medium-pressure gas distribution</td> <td></td> </tr> <tr> <td>Transfer of emulsion</td> <td></td> <td>Complete distribution piping and equipment</td> <td></td> </tr> <tr> <td>Pumps</td> <td>KSB</td> <td></td> <td></td> </tr> </table>	Boiler	VISSMANN	Instrumentation and control	SIEMENS	Output	1120 kW	Compressed air		Burner	WEISHAAPT	Complete distribution piping and equipment		Pumps	WILO	Water treatment		Heating		Producer	EARTH RESOURCES	Complete distribution piping and equipment		Natural gas		Sanitary		Complete distribution piping and equipment		Complete distribution piping and equipment		Medium-pressure gas distribution		Transfer of emulsion		Complete distribution piping and equipment		Pumps	KSB			740,8
Boiler	VISSMANN	Instrumentation and control	SIEMENS																																								
Output	1120 kW	Compressed air																																									
Burner	WEISHAAPT	Complete distribution piping and equipment																																									
Pumps	WILO	Water treatment																																									
Heating		Producer	EARTH RESOURCES																																								
Complete distribution piping and equipment		Natural gas																																									
Sanitary		Complete distribution piping and equipment																																									
Complete distribution piping and equipment		Medium-pressure gas distribution																																									
Transfer of emulsion		Complete distribution piping and equipment																																									
Pumps	KSB																																										
2002	ONAMBA Olomouc	<p>New industrial plant</p> <p>Exchanger station</p> <table border="0"> <tr> <td>Producer</td> <td>CETETHERM</td> <td>Sanitary</td> <td></td> </tr> <tr> <td>Output</td> <td>1000 kW</td> <td>Ventilation</td> <td></td> </tr> <tr> <td>Pumps</td> <td>WILO</td> <td>AH units</td> <td>REMAK</td> </tr> <tr> <td>Heating</td> <td></td> <td>Output</td> <td>7600, 4760 m³/hrs</td> </tr> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td>Compressed air</td> <td></td> </tr> <tr> <td>Instrumentation and control</td> <td></td> <td>Complete distribution piping and equipment</td> <td></td> </tr> <tr> <td>Producer</td> <td>TECO</td> <td>Compressor station</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Kompresor</td> <td>KAESER</td> </tr> <tr> <td></td> <td></td> <td>Output</td> <td>2 x 240 m³/hrs</td> </tr> </table>	Producer	CETETHERM	Sanitary		Output	1000 kW	Ventilation		Pumps	WILO	AH units	REMAK	Heating		Output	7600, 4760 m ³ /hrs	Complete distribution piping and equipment		Compressed air		Instrumentation and control		Complete distribution piping and equipment		Producer	TECO	Compressor station				Kompresor	KAESER			Output	2 x 240 m ³ /hrs	400,0				
Producer	CETETHERM	Sanitary																																									
Output	1000 kW	Ventilation																																									
Pumps	WILO	AH units	REMAK																																								
Heating		Output	7600, 4760 m ³ /hrs																																								
Complete distribution piping and equipment		Compressed air																																									
Instrumentation and control		Complete distribution piping and equipment																																									
Producer	TECO	Compressor station																																									
		Kompresor	KAESER																																								
		Output	2 x 240 m ³ /hrs																																								

Year built	Investor Site	Description	EUR Th.
2001	TOYODA GOSSEI Kláštorec nad Ohří	<p>New industrial plant</p> <p>Exchanger station Producer CETETHERM Output 1250 kW</p> <p>Pumps WILO</p> <p>Heating Complete distribution piping and equipment</p> <p>Cooling Complete distribution piping and equipment</p> <p>Cooling tower Producer BALTIMORE Output 298 kW Pumps CALPEDA</p> <p>Water treatment Producer BERKEFELD</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor station Kompresor ATMOS Output 2 x 445 m³/hrs Dryer ZANDER Output 60 m³/hrs</p> <p>Instrumentation and control Producer SIEMENS</p>	281,5
2001	AISAN BITRON Louny	<p>New industrial plant</p> <p>Gas boiler Boilers VIESSMANN Output 2 x 405 kW Burners WEISHAAPT</p> <p>Heating Complete distribution piping and equipment</p> <p>Natural gas Complete distribution piping and equipment</p> <p>Internal medium-pressure gas distribution Complete distribution piping and equipment</p> <p>Water treatment Producer BERKEFELD Pumps CALPEDA</p> <p>Compressed air Complete distribution piping and equipment</p> <p>Compressor station Compressors ATLAS COPCO Output 3 x 1 700 m³/hrs Dryers integrated</p> <p>Instrumentation and control Producer SIEMENS</p>	418,6
2001	C.I.CENTRUM Česká Lípa	<p>General contractor - shopping centre</p> <p>Building part Prefabricated RC frame Brick peripheral walls</p> <p>Buiding equipment</p> <p>Heating Exchanger station CETETHERM Output 280 kW</p> <p>Sanitary</p> <p>Instrumentation and control Producer SAUTER Heat maters VITERRA</p> <p>Ventilation Door screens GEA-VIENTO</p> <p>Electrical installations and lights</p>	1 200,0
2001	KAUFLAND Česká Lípa	<p>General contractor - shopping centre</p> <p>Building part Prefabricated RC frame RC peripheral walls</p> <p>Buiding equipment</p> <p>Heating Exchanger station CETETHERM Output 420 kW</p> <p>Ventilation AH unit WEGER Output 32 750 m³/hrs</p> <p>Sanitary</p> <p>Fire extinguishing system Complete distribution piping and equipment</p> <p>Reserve power supply Producer LEROY SOMER-VOLVO Output 200 kW (přítížitelný)</p> <p>Day alarm system Producer OLYMPO KONTROLS</p> <p>Telephone equipment Producer SIEMENS</p> <p>Instrumentation and control Producer SAUTER</p> <p>Heavy current</p> <p>Lights Producer ZUMTOBEL Connection system CANALIS</p> <p>Electro-acoustic equipment (ELA) Producer PHILIPS</p> <p>Aerials</p> <p>Electronic security system Producer OLYMPO CONTROLS</p> <p>Electronic fire alarm system Producer ZETTLER</p> <p>Heat and fumes exhaust system Producer INEXCO ARGOSY</p>	3 703,8

Year built	Investor Site	Description	EUR Th.	
2001	C.I.CENTRUM Most	General contractor - shopping centre Building part Prefabricated RC frame RC peripheral walls Building equipment Heating Exchanger station CETETHERM Output 100 kW Building connection and distribution	Sanitary Instrumentation and control Producer SAUTER Heat maters ISTA RAAB KARCHER Ventilation Door screens GELU Electrical installations and lights	726,0
2001	C.I.CENTRUM Strakonice	General contractor - shopping centre Building part Prefabricated RC frame Brick peripheral walls Building equipment Heating Exchanger station CETETHERM Output 150 kW Sanitary	Steam Building connection and distribution Instrumentation and control Producer SAUTER Heat maters ISTA RAAB KARCHER Ventilation Door screens GELU Electrical installations and lights	777,8
2001	DAIHO Plzeň	New industrial plant Gas boiler Boilers VIESSMANN Output 2 x 575 kW Burners WEISHAAPT Pumps WILO Sanitary Complete distribution piping and equipment Roof drainage system Producer GEBERIT PLUVIA Process distribution piping Polluted, recycled and cooling water and compressed air Pumps KSB Instrumentation and control Producer SIEMENS Gas	Cooling equipment Cooling tower Producer SULZER ESCHER WYSS Output 500 kW Pumps KSB Water treatment Producer BERKEFELD Output 2,3 m ³ /hrs Compressed air Complete distribution piping and equipment Compressor station Compressor KAESER Output 2 x 440 m ³ /hrs Dryer KAESER Output 860 m ³ /hrs	1 048,2
2001	NOVEM CAR Město Touškov	New industrial plant Gas boiler Boiler BUDERUS Output 2 x 1 070 kW Burners WEISHAAPT Heating Complete distribution piping and equipment and heating equipment Natural gas Building connection and distribution Ventilation AH unit WEGER Output 7 800 + 8 500 m ³ /hrs Process distribution piping Compressed air and vacuum Sanitary	Compressed air Producer KAESER Output 2 x 658 m ³ /hrs Pressure booster station Producer GRUNDFOS Fire extinguishing system Extension of distribution piping and equipment Underground sprinkler tank Producer WOLF SYSTEM Capacity 615 m ³ Reserve power supply Producer ALTRON VOLVO Output 240 kW Instrumentation and control Producer SIEMENS Roof drainage system Producer HALBERG	1 407,5

Year built	Investor Site	Description	EUR Th.																																													
2000	AKUMA Mladá Boleslav	<p>Industrial plant</p> <p>Reconstruction of boiler</p> <p>Foundry</p> <table> <tr> <td>Boiler</td> <td>VIESSMANN</td> <td>Locker rooms</td> <td>Boiler</td> <td>VIESSMANN</td> </tr> <tr> <td>Output</td> <td>225 kW</td> <td></td> <td>Output</td> <td>345 kW</td> </tr> <tr> <td>Burner</td> <td>WEISHAAPT</td> <td></td> <td>Burner</td> <td>WEISHAAPT</td> </tr> <tr> <td>Flue</td> <td>CAMINUS</td> <td></td> <td>Flue</td> <td>CAMINUS</td> </tr> </table> <p>Waste water purification plant</p> <table> <tr> <td>Boiler</td> <td>VIESSMANN</td> <td></td> <td>Boiler</td> <td>VIESSMANN</td> </tr> <tr> <td>Output</td> <td>285 kW</td> <td></td> <td>Output</td> <td>2 x 24 kW</td> </tr> <tr> <td>Burner</td> <td>WEISHAAPT</td> <td></td> <td>Flue</td> <td>CAMINUS</td> </tr> <tr> <td>Flue</td> <td>CAMINUS</td> <td></td> <td></td> <td></td> </tr> </table> <p>Natural gas</p> <p>Indoor pipes, low and medium pressure</p>	Boiler	VIESSMANN	Locker rooms	Boiler	VIESSMANN	Output	225 kW		Output	345 kW	Burner	WEISHAAPT		Burner	WEISHAAPT	Flue	CAMINUS		Flue	CAMINUS	Boiler	VIESSMANN		Boiler	VIESSMANN	Output	285 kW		Output	2 x 24 kW	Burner	WEISHAAPT		Flue	CAMINUS	Flue	CAMINUS				163,0					
Boiler	VIESSMANN	Locker rooms	Boiler	VIESSMANN																																												
Output	225 kW		Output	345 kW																																												
Burner	WEISHAAPT		Burner	WEISHAAPT																																												
Flue	CAMINUS		Flue	CAMINUS																																												
Boiler	VIESSMANN		Boiler	VIESSMANN																																												
Output	285 kW		Output	2 x 24 kW																																												
Burner	WEISHAAPT		Flue	CAMINUS																																												
Flue	CAMINUS																																															
2000	RONDEL Plzeň	<p>Commercial-administrative buildings</p> <p>Heating</p> <table> <tr> <td>Complete distribution piping and equipment</td> <td></td> <td>McDonld's</td> <td></td> <td></td> </tr> <tr> <td>Exchanger station</td> <td>CETETHERM</td> <td>Heating</td> <td>Complete distribution piping and equipment and heating equipment</td> <td></td> </tr> <tr> <td>Output</td> <td>600 kW</td> <td></td> <td></td> <td></td> </tr> </table> <p>Cooling</p> <table> <tr> <td>Cooling unit</td> <td>YORK</td> <td>Ventilation a air-conditioning</td> <td>Air-conditioning units</td> <td>TRANE</td> </tr> <tr> <td>Output</td> <td>32 kW</td> <td></td> <td>Output</td> <td>32 + 38 kW</td> </tr> </table> <p>Instrumentation and control</p> <p>Sanitary</p> <p>Heavy current</p> <p>Lights</p> <p>Ventilation</p> <table> <tr> <td>AH unit</td> <td>WEGER</td> <td>Sanitary</td> <td></td> <td></td> </tr> <tr> <td>Output</td> <td>3 500 m³/hrs</td> <td>Heavy current</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Lights</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Instrumentation and control</td> <td></td> <td></td> </tr> </table>	Complete distribution piping and equipment		McDonld's			Exchanger station	CETETHERM	Heating	Complete distribution piping and equipment and heating equipment		Output	600 kW				Cooling unit	YORK	Ventilation a air-conditioning	Air-conditioning units	TRANE	Output	32 kW		Output	32 + 38 kW	AH unit	WEGER	Sanitary			Output	3 500 m ³ /hrs	Heavy current					Lights					Instrumentation and control			1 148,2
Complete distribution piping and equipment		McDonld's																																														
Exchanger station	CETETHERM	Heating	Complete distribution piping and equipment and heating equipment																																													
Output	600 kW																																															
Cooling unit	YORK	Ventilation a air-conditioning	Air-conditioning units	TRANE																																												
Output	32 kW		Output	32 + 38 kW																																												
AH unit	WEGER	Sanitary																																														
Output	3 500 m ³ /hrs	Heavy current																																														
		Lights																																														
		Instrumentation and control																																														
2000	KAUFLAND Plzeň	<p>Shopping centre - building equipment</p> <p>Heating</p> <table> <tr> <td>Exchanger station</td> <td>CETETHERM</td> <td>Instrumentation and control</td> <td>Producer</td> <td>LANDIS&STAEFA</td> </tr> <tr> <td>Output</td> <td>600 kW</td> <td>Telephone equipment</td> <td>Producer</td> <td>SIEMENS</td> </tr> </table> <p>Ventilation</p> <table> <tr> <td>AH unit</td> <td>WEGER</td> <td>Lights</td> <td>Producer</td> <td>ZUMTOBEL</td> </tr> <tr> <td>Output</td> <td>50 000 m³/hrs</td> <td></td> <td>Connection system</td> <td>CANALIS</td> </tr> <tr> <td>Output</td> <td>16 000 m³/hrs</td> <td>Electro-acoustic equipment</td> <td>Producer</td> <td>PHILIPS</td> </tr> </table> <p>Sanitary</p> <p>Fire extinguishing system</p> <p>Extension of distribution piping and equipment</p> <p>Reserve power supply</p> <table> <tr> <td>Producer</td> <td>LEROY SOMER-VOLVO</td> <td>Aerials</td> <td>Producer</td> <td>GALAXY</td> </tr> <tr> <td>Output</td> <td>276 kW</td> <td>Electronic security system</td> <td>Producer</td> <td>LITES</td> </tr> </table> <p>Day alarm system</p> <table> <tr> <td>Producer</td> <td>OLYMPO KONTROLS</td> <td>Electronic fire alarm system</td> <td>Producer</td> <td>LITES</td> </tr> </table> <p>Heavy current</p>	Exchanger station	CETETHERM	Instrumentation and control	Producer	LANDIS&STAEFA	Output	600 kW	Telephone equipment	Producer	SIEMENS	AH unit	WEGER	Lights	Producer	ZUMTOBEL	Output	50 000 m ³ /hrs		Connection system	CANALIS	Output	16 000 m ³ /hrs	Electro-acoustic equipment	Producer	PHILIPS	Producer	LEROY SOMER-VOLVO	Aerials	Producer	GALAXY	Output	276 kW	Electronic security system	Producer	LITES	Producer	OLYMPO KONTROLS	Electronic fire alarm system	Producer	LITES	1 444,5					
Exchanger station	CETETHERM	Instrumentation and control	Producer	LANDIS&STAEFA																																												
Output	600 kW	Telephone equipment	Producer	SIEMENS																																												
AH unit	WEGER	Lights	Producer	ZUMTOBEL																																												
Output	50 000 m ³ /hrs		Connection system	CANALIS																																												
Output	16 000 m ³ /hrs	Electro-acoustic equipment	Producer	PHILIPS																																												
Producer	LEROY SOMER-VOLVO	Aerials	Producer	GALAXY																																												
Output	276 kW	Electronic security system	Producer	LITES																																												
Producer	OLYMPO KONTROLS	Electronic fire alarm system	Producer	LITES																																												
2000	BUDERUS Praha	<p>Shopping centre</p> <p>Training centre and solar power supply</p> <table> <tr> <td>Boilers</td> <td>BUDERUS</td> <td>Flues</td> <td>Producer</td> <td>CAMINUS</td> </tr> <tr> <td>Output</td> <td>50 kW + (2 x 75 kW)</td> <td>Sanitary, Gas, Instrumentation and control</td> <td></td> <td></td> </tr> <tr> <td>Burners</td> <td>BUDERUS</td> <td>Solar panels</td> <td></td> <td>BUDERUS</td> </tr> <tr> <td>Training Boilers</td> <td>BUDERUS</td> <td></td> <td></td> <td></td> </tr> </table>	Boilers	BUDERUS	Flues	Producer	CAMINUS	Output	50 kW + (2 x 75 kW)	Sanitary, Gas, Instrumentation and control			Burners	BUDERUS	Solar panels		BUDERUS	Training Boilers	BUDERUS				77,8																									
Boilers	BUDERUS	Flues	Producer	CAMINUS																																												
Output	50 kW + (2 x 75 kW)	Sanitary, Gas, Instrumentation and control																																														
Burners	BUDERUS	Solar panels		BUDERUS																																												
Training Boilers	BUDERUS																																															

Year built	Investor Site	Description	EUR Th.
2000	INA Kysuce 1st phase	<p>New industrial plant</p> <p>Gas boiler Boilers VIESSMANN Output 2 x 1 750 kW Burners WEISHAUPT</p> <p>Heating Complete distribution piping and equipment and heating equipment</p> <p>Process distribution piping Natural gas, methanol, nitrogen Propane, grinding & turning emulsions, Oils, hydroelectric water, cooling water, Washing water and compressed air</p> <p>Oil handling Tank 50 m³</p> <p>Compressed air Producer KAESER Output 3 x 1 252 m³/hrs</p> <p>Methanol handling Tank 2 x 30 m³ Pumps BLAGDON SAND PIPER ALLWEILER</p>	1 703,8
2000	KAUFLAND Kolin	<p>Shopping centre - building equipment</p> <p>Heating Boiler VIESSMANN Output 405 kW Burner WEISHAUPT</p> <p>Gas Building connection and distributions</p> <p>Ventilation AH unit WEGER Output 28 170 m³/hrs</p> <p>Sanitary</p> <p>Fire extinguishing system Extension of distribution piping and equipment</p> <p>Reserve power supply Producer LEROY SOMER-VOLVO Output 230 kW</p> <p>Day alarm system Producer OLYMPO KONTROLS</p> <p>Instrumentation and control Producer SAUTER</p> <p>Transformer station</p> <p>Heavy current</p> <p>Lights Producer ZUMTOBEL Connection system CANALIS</p> <p>Electro-acoustic equipment</p> <p>Aerials</p> <p>Electronic security system</p> <p>Electronic fire alarm system</p> <p>Telephone equipment Producer SIEMENS</p>	963,0
2000	KAUFLAND Přibram	<p>Shopping centre - building equipment</p> <p>Heating Exchanger station CETETHERM Output 420 kW</p> <p>Ventilation AH unit WEGER Output 28 575 m³/hrs</p> <p>Sanitary</p> <p>Fire extinguishing system Extension of distribution piping and equipment</p> <p>Reserve power supply Producer LEROY SOMER-VOLVO Output 230 kW</p> <p>Day alarm system Producer OLYMPO KONTROLS</p> <p>Telephone equipment Producer SIEMENS</p> <p>Instrumentation and control Producer SAUTER</p> <p>Heavy current</p> <p>Lights Producer ZUMTOBEL Connection system CANALIS</p> <p>Electro-acoustic equipment (ELA) Producer PHILIPS</p> <p>Aerials</p> <p>Electronic security system Producer GALAXY</p> <p>Electronic fire alarm system Producer LITES</p>	963,0
2000	EUWE Rokycany	<p>Cooling equipment</p> <p>Cooling towers Producer SULZER ESCHER WYSS Output 3 x 548 kW</p> <p>Container, capacity 12500 l</p> <p>Pumps Producer KSB</p>	281,5

Year built	Investor Site	Description	EUR Th.
2000	GLOBUS Čakovice	<p>Hypermarket, Baumarkt</p> <p>Filling Station Complete construction incl. check-out stations and complete installation of building equipment</p> <p>Bakery Complete installation of building equipment</p> <p>Locks Complete supply of locks</p>	285,2
2000	KAUFLAND Sokolov	<p>Shopping centre - building equipment</p> <p>Heating Exchanger station CETETHERM Output 500 kW</p> <p>Ventilation AH unit WEGER Output 26 000 m³/hrs</p> <p>Sanitary Fire extinguishing system Reserve power supply Producer UPS/IVECO SPARK Output 225 kW</p> <p>Cooling Producer DAIKIN</p> <p>Day alarm system Producer SECURITOS</p> <p>Instrumentation and control Producer SAUTER</p> <p>Hot water heated by waste heat Producer NOVA a LINDE</p> <p>Heavy current</p> <p>Lights Producer ZUMTOBEL Connection system CANALIS</p> <p>Electro-acoustic equipment Producer PHILIPS</p> <p>Aerials</p> <p>Electronic security system Producer GALAXY</p> <p>Electronic fire alarm system Producer LITES</p> <p>Telephone equipment Producer SIEMENS</p>	963,0
1999	C.I.CENTRUM Prostějov	<p>Shopping centre - building equipment</p> <p>Heating Boiler VIESSMANN Output 345 kW Burner WEISHAULT</p> <p>Gas Building connection and distribution</p> <p>Instrumentation and control Producer VIESSMANN Heat meters ISTA RAAB KARCHER</p> <p>Ventilation Door screens GELU</p> <p>Electrical installation</p>	255,6
1999	GLOBUS Opava	<p>Hypermarket, Baumarkt</p> <p>Gas Indoor connections and distributions</p> <p>Bakery Complete installation of building equipment</p>	88,9
1999	GLOBUS Chomutov	<p>Hypermarket, Baumarkt</p> <p>Heating Boilers VIESSMANN Output 895 kW + 405 kW</p> <p>Burners WEISHAULT</p> <p>Gas Indoor connections and distributions</p> <p>Bakery Complete installation of building equipment</p> <p>Warehouse Fence - height 4,5 m Steel hall 12x18 m</p>	533,4
1999	C.I.CENTRUM Ústí nad Labem	<p>Shopping centre - building equipment</p> <p>Heating Exchanger station CETETHERM Output 1 100 kW</p> <p>Gas Indoor distributions</p> <p>Ventilation AH unit WEGER</p> <p>Instrumentation and control Producer LANDIS&STAEFA</p> <p>Transformer station</p> <p>Hot water heating by waste heat Producer DRUKOV</p> <p>Heavy current</p> <p>Lights</p>	1 444,5

Year built	Investor Site	Description	EUR Th.	
		Output 53 000 m ³ /hrs Sanitary Fire extinguishing system Extension of distribution piping and equipment Cooling Producer CIAT Remote data transmission to PCO	Producer PHILIPS Aerials Electronic fire alarm system Reserve power supply Producer CUMMINS Output 207 kW	
1999	UNIMEX Praha	Administrative building Heating Complete distribution piping and equipment and heating equipment Gas boiler Boiler BUDERUS Output 3 x 43 kW Cooling Cooling unit YORK Output 75 kW Condenser GÜNTNER Complete distribution piping and equipment and FCU units Producer YORK	Ventilation AH unit CIC Output 1 800 + 3 900 m ³ /hrs Gas Indoor low pressure gas piping Residential section Heating Complete distribution piping and equipment and heating equipment in flats Producer BUDERUS Output 3 x 24 kW Gas Indoor low-pressure gas distribution	337,1
1999	IRAUSA BOHEMIA Chrastava	IRAUSA BOHEMIA - boiler Heat supply Boilers VIESSMANN Output 895 kW + 1 120 kW Burners WEISHAAPT	Flues CAMINUS Instrumentation and control SIEMENS	111,2
1999	VISSMANN Chrášťany u Prahy	Shopping centre Boiler Boilers VIESSMANN Output 130 kW + 225 kW Burners VIESSMANN+WEISHAAPT Oil handling Tank SCHÜTZ	Flues Producer ONTOP Training and demonstration room Boilers VIESSMANN	133,4
1999	WEISHAAPT Praha	Administrative building - building equipment Heating Complete distribution piping and equipment Gas boiler Boiler WEISHAAPT Output 45 kW Training boiler room Boilers WEISHAAPT Output 70 kW + 230 kW	Flues Producer CAMINUS Sanitary Complete distribution piping and equipment Oil handling Complete indoor distribution systems Tank SCHÜTZ Natural gas Indoor gas distribution, low and medium pressure	96,3

Year built	Investor Site	Description	EUR Th.
1999	KAUFLAND Jihlava	Shopping centre - building equipment Heating Boiler VIESSMANN Output 575 kW Burner WEISHAUP Gas Building connections and distributions Ventilation AH unit WEGER Output 39 000 m ³ /hrs Sanitary Fire extinguishing system Extension of distribution piping and equipment Reserve power supply Producer ALTRON VOLVO Output 225 kW Cooling Producer DAKIN Electronic fire alarm system	1 037,1 Day alarm system Producer SECURITOS Instrumentation and control Producer SAUTER Transformer station Hot water heating by waste heat Producer NOVA a LINDE Heavy current Lights Producer ZUMTOBEL Connection system CANALIS Electro-acoustic equipment Aerials Electronic security system Telephone equipment Producer SIEMENS
1999	KAUFLAND Třebíč	Shopping centre - building equipment Heating Boiler VIESSMANN Output 405 kW Burner WEISHAUP Gas Building connections and distributions Ventilation AH unit WEGER Output 26 000 m ³ /hrs Sanitary Fire extinguishing system Extension of distribution piping and equipment Reserve power supply Producer UPS/IVECO Output 230 kW Day alarm system Producer SECURITOS	1 000,0 Instrumentation and control Producer SAUTER Transformer station Hot water heating by waste heat Producer NOVA a LINDE Heavy current Lights Producer ZUMTOBEL Connection system CANALIS Electro-acoustic equipment Aerials Electronic security system Electronic fire alarm system Telephone equipment Producer SIEMENS Cooling Producer DAKIN
1999	KAUFLAND Teplíce	Shopping centre - building equipment Heating Exchanger station CETETHERM Output 500 kW Ventilation AH unit WEGER Output 34 000 m ³ /hrs Sanitary Fire extinguishing system Reserve power supply Producer UPS/IVECO SPARK Output 230 kW Cooling Producer DAKIN Day alarm system Producer SECURITOS	1 111,2 Instrumentation and control Producer SAUTER Hot water heating by waste heat Producer NOVA a LINDE Heavy current Lights Producer ZUMTOBEL Connection system CANALIS Electro-acoustic equipment Producer PHILIPS Aerials Electronic security system Producer GALAXY Electronic fire alarm system Producer LITES

Year built	Investor Site	Description	EUR Th.
		Complete building equipment installation Telephone equipment Producer SIEMENS	
1999	INA Skalica 2nd phase	Extension of industrial plant Boiler - extension Boiler VIESSMANN Output 1 750 kW Burners WEISHAAPT Heating of hall Complete distribution piping and equipment and heating equipment Compressor room - extension Compressor BOGE Output 1 670 m ³ /hrs Dryer BOGE	400,0
1999	HELLA AUTOTECHNIK Mohelnice	Extension of industrial plant Boiler - extension Boiler VIESSMANN Output 1 400 kW Burner WEISHAAPT Heating Complete distribution piping and equipment and heating equipment Process distribution piping Natural gas Cold water Cooling water Compressed air Cooling stations - extension Cooling towers Producer BALCKE-DÜRR Output 2 x 29 m ³ /hrs Pumps KSB Filter BOLL&KIRCH Compressor room - extension Compressors Producer KAESER Output 2 x 260 m ³ /hrs Dryer KAESER	777,8
1999	KAUFLAND Prostějov	Shopping centre - building equipment Heating Boiler VIESSMANN Output 460 kW Burner WEISHAAPT Ventilation AH unit WEGER Output 34 000 m ³ /hrs Sanitary Fire extinguishing system Reserve power supply Producer UPS/VOLVO Output 250 kVa Cooling Producer DAKIN Day alarm system Producer SECURITOS Telephone equipment Producer SIEMENS Instrumentation and control Producer SAUTER Transformer station Hot water heating by waste heat Producer NOVA a LINDE Heavy current Lights Producer ZUMTOBEL Connection system CANALIS Electro-acoustic equipment Aerials Electronic security system Electronic fire alarm system Gas Building connections and distributions	1 111,2
1998	HARTMANN RICO Most	New industrial plant Heating oil distribution + boiler Boiler BAY Output 250 kW Burner WEISHAAPT	74,1

Year built	Investor Site	Description	EUR Th.
1998	GLOBUS Zličín Praha	<p>Hypermarket, Baumarkt</p> <p>Heating Boiler VIESSMANN Output 1 400 kW Burner WEISHAULT</p> <p>Gas - high pressure Gas regulation station 500 m³/hrs</p> <p>Bakery Complete building equipment</p> <p>Gas - low and medium pressure Building connections and distributions</p>	463,0
1998	C.I.CENTRUM Znojmo	<p>Shopping centre - building equipment</p> <p>Heating Boiler VIESSMANN Output 285 kW Burner WEISHAULT</p> <p>Instrumentation and control Producer VIESSMANN Heat meters ISTA RAAB KARCHER</p> <p>Ventilation Door screens GELU</p> <p>Gas Building connector and distribution</p> <p>Electrical installations</p>	185,2
1998	KAUFLAND Most	<p>Shopping centre - building equipment</p> <p>Heating Exchanger station CETETHERM Output 526 kW</p> <p>Instrumentation and control Producer LANDIS&STAEFA</p> <p>Ventilation AH unit WEGER Output 34 000 m³/hrs</p> <p>Transformer station Hot water heating by waste heat Producer NOVA a LINDE</p> <p>Sanitary Fire extinguishing system Extension of distribution piping and equipment</p> <p>Heavy current Lights Producer ZUMTOBEL Connection system CANALIS</p> <p>Reserve power supply Producer UPS/VOLVO Output 230 kVa</p> <p>Electro-acoustic equipment Aerials Electronic security system Electronic fire alarm system Telephone equipment Producer SIEMENS</p> <p>Cooling Producer DAKIN</p>	1 111,2
1998	KAUFLAND Znojmo	<p>Shopping centre - building equipment</p> <p>Heating Boiler VIESSMANN Output 405 kW Burner WEISHAULT</p> <p>Instrumentation and control Producer LANDIS&STAEFA</p> <p>Gas Building connections and distributions</p> <p>Transformer station Hot water heating via waste heat Producer NOVA a LINDE</p> <p>Ventilation AH unit GEA Output 34 000 m³/hrs</p> <p>Heavy current Lights Producer ZUMTOBEL Connection system CANALIS</p> <p>Sanitary Fire extinguishing system Extension of distribution piping and equipment</p> <p>Electro-acoustic equipment Aerials Electronic security system Electronic fire alarm system Cooling Producer DAKIN</p> <p>Day alarm system Producer NOVA a LINDE</p> <p>Telephone equipment Producer SIEMENS</p>	1 092,6

Year built	Investor Site	Description	EUR Th.
1998	GLOBUS Pardubice	Hypermarket, Baumarkt Heating Boiler VIESSMANN Output 1 120 kW Burner WEISHAULT Gas Building connections and distributions Bakery Complete building equipment installation	318,6
997/199	ALFANAMETAL Tršice	High-grade steel foundry Heating Boiler VIESSMANN Output 720 kW Burner WEISHAULT Ventilation Output 60 000 m ³ /hrs Instrumentation and control Heating VIESSMANN Ventilation LANDIS&STAEFA Compressed air Producer ECOAIR Output 2 x 960 m ³ /hrs Sanitary + sewerage Automatic pressure station Output 15 m ³ /hrs Process distribution system Natural gas and constrol station Fire main Eletrical installations High-voltage transformer station Low voltage wiring and communications wiring	703,8
1997	PEGUFORM BOHEMIA Liberec	Paint shop Cooling Cooling unit TRANE Output 1 200 kW Cooling tower BALTIMORE AIRCOL Output 1 500 kW Compressed air Cooling dryer and compressor KAESER Output 1 920 m ³ /hrs	288,9
1997	HARTMANN RICO Chvalkovice	Reconstruction of heating Boiler VIESSMANN Output 1 120 kW Burner WEISHAULT Flue CAMINUS AH unit GEA	270,4
1997	GLOBUS Čakovice	Administrative building Reconstruction of heating Boiler VIESSMANN Output 3,2 MW Burner WEISHAULT Cooling Output 24 kW Split system TRANE Gas High-pressure regulating station gas regulation 500 m ³ /hrs Medium-pressure building distribution Low-pressure boiler connector Flue CAMINUS	222,3
1997	INTERSHOP GLOBUS Praha	ČERNÝ MOST Centre Heating Complete distribution piping and equipment Gas Med. pressure building connector Building gas distribution pipes Bakery Complete building equipment	485,2

Year built	Investor Site	Description	EUR Th.
1997	INA Skalica 1st phase	New industrial plant Gas boiler Boilers VIESSMANN Output 2 x 1 120 kW Burners WEISHAULT Process distribution piping Natural gas, methanol, nitrogen, Propane, emulsions, grinding and Turning oils, hydroelectric water, Cooling water and compressed air Oil handling Tank 50 m ³ /hrs Cooling equipment Cooling tower Producer SULZER ESCHER WYSS Output 900 kW Pumps KSB Regulation SAUTER Water treatment Reverse osmosis Output 1,5 m ³ /hrs Producer BERKEFELD Methanol handling	1 066,7
1996	REHAU Moravská Třebová	New industrial plant Heating Boiler VIESSMANN Output 1 120 kW Burner WEISHAULT Ventilation AH units WEGER Output 9 000 + 40 000 m ³ /hrs AH unit HOVAL Output 8 000 m ³ /hrs Sanitary Pumping station Producer GRUNDFOS Compressed air Producer KAESER Output 2 x 600 m ³ /hrs Reserve power supply Producer ZEPPELIN Instrumentation and control Heating VIESSMANN Ventilation LANDIS&GYR Industrial water SAUTER Cooling and cold water Cooling towers EVAPCO Cooling units AIRCOOL Filtration equipment Producer BOLL&KIRCH Water treatment Producer BERKEFELD	837,1
1996	GLOBUS Brno	Hypermarket, Baumarkt Bakery and washing plant Boiler VIESSMANN Output 1400 kW Heating, oil handling Gas distribution Burner WEISHAULT	277,8
1995	Municipal office Dolní Počernice	Medical centre Boiler and distribution reconstruction Boiler VIESSMANN Output 3 x 105 kW Burners WEISHAULT	48,2
1995	AKUMA Mladá Boleslav	Reconstruction of heating Boiler VIESSMANN Output 130 kW Burners WEISHAULT	37,1
1995	TRW Benešov	Cooling unit Producer POLENZ Output 75 kW	33,4
1995	ÚSP Břežany	Reconstruction of heating Boilers VIESSMANN Output 2 x 460 kW Burners WEISHAULT Water treatment Producer BERKEFELD	307,5

Year built	Investor Site	Description	EUR Th.
1995	PLASTIMAT Liberec	Compressed air Compressors and equipment KAESER Output 3 x 1 080 m ³ /hrs	140,8
1995	SIGNAR Ráječko	New industrial plant Gas boiler Boilers and burners VIESSMANN Output 2 x 225 kW Ventilation AH unit BRUCKNER Output 34 000 m ³ /hrs Compressed air Producer of compressors DEMAG Output 2 x 360 m ³ /hrs	314,9
1994	MPBH Opava	Reconstruction of boiler Boilers VIESSMANN Output 1 725 + 1 335 kW Burners WEISHAUPT	159,3
1994	Municipal office Hlučín	Reconstruction of boiler Boiler OMNICAL Output 3 x 1 850 kW Burners RAY	196,3
1993	TRW Benešov	Reconstruction of boiler Boiler VIESSMANN Output 370 kW Boiler WEISHAUPT Burners RAY	26,0
1992	TEPLÁRNA Karlov Vary	Burners 4 high-pressure steam boilers incl. equipment Producer VIESSMANN Output total 225 t/hrs	351,9
1992	TEPLÁRNA Liberec	Burners equipment High-pressure steam boiler incl. emission measurement and analysis equipment Producer CREFELD CAMTORC Output 115 t/hrs	411,2
1992	SEPAP Štětí	Heat and hot water meters Producer ISTA	177,8