




PROMONT
GROUP

nothing is impossible



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Bydgoszcz 2014
Second Edition

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ABOUT AS



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Dear Sir or Madam,

we are proud and pleased to present you with the latest edition of our catalogue, that który summarizes the company's achievements within the past 25 years.

All projects presented here are our own projects with the vast majority of them being of our own design. However, with limitations imposed by the size of this publication we are unable to show the full extent of our portfolio.

All we have implemented so far is the product of the entire team, partners and owners of **PPM PROMONT**.

We hope this publication will provide an informative read for those wanting to have a closer look at our operations.

Owners, employees and partners
PPM PROMONT Bydgoszcz



■ Our achievements and awards

Since its establishment in 1988, **PPM PROMONT** has designed and implemented projects related to the environmental engineering. The majority of our projects are turn-key, meaning that, as well as being an established manufacturer, we have considerable experience in the design area. With access to modern design facilities, our design team is constantly developing their skills.

PPM PROMONT is a reliable partner in comprehensive project implementation. Core areas of our operations include:

- General and industrial construction,
- Residential buildings,
- Public utility buildings,
- Waste incineration facilities.

We deliver turn-key solutions, i.e. from the concept and construction design stage to occupancy permit. We have been running a service department allowing us to respond quickly to emergencies.

Our priorities are attention to detail and reliability. We seek to take account of economic aspects of proposed solutions, which is possible due to our working to **ISO 9001:2008, ISO 14001:2004 and AQAP 2110:2009 standards.**

Our quality will not entail extra charges, we see quality as being inherent to our business.

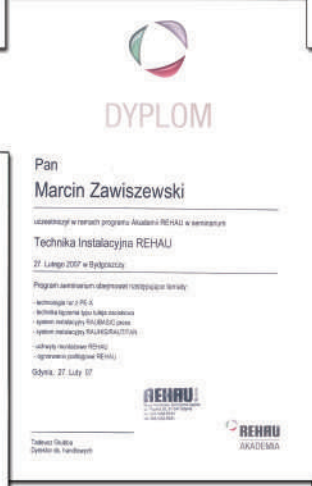
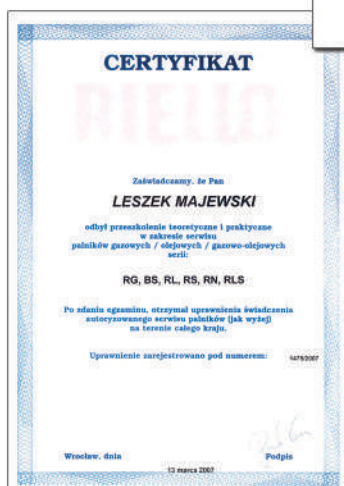
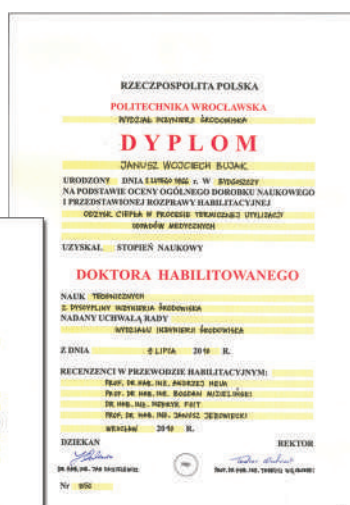
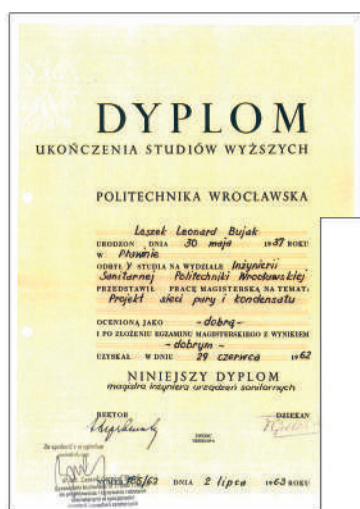




PPM PROMONT employs highly qualified personnel, including engineering doctors and holders of MSc degrees in sanitary and telecommunication engineering.

Continuous trainings and research, including done as part of doctoral studies, result in development of modern design solutions ensuring technical advancement and low operational costs.

Using proven models, we are able to successfully implement innovative solutions, while taking into account our customers' interest.



GENERAL CONTRACTOR SERVICES



- INDUSTRIAL BUILDINGS AND HALLS
- INCINERATION PLANTS
- SPIRIT RECTIFICATION
- INDUSTRIAL BOILER FACILITIES



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GENERAL CONTRACTOR SERVICES



■ UNILEVER Polska S.A. in Bydgoszcz



■ UNILEVER Polska S.A. in Bydgoszcz

GENERAL CONTRACTOR SERVICES



■ UNILEVER Polska S.A. in Bydgoszcz



■ UNILEVER Polska S.A. in Bydgoszcz

GENERAL CONTRACTOR SERVICES



■ UNILEVER Polska S.A. in Bydgoszcz

GENERAL CONTRACTOR SERVICES



■ Residential building in Nakło - Gimnazjalna 14



■ Residential building in Nakło - Gimnazjalna 14

GENERAL CONTRACTOR SERVICES



■ Frosta Sp. z o. o. in Bydgoszcz



■ MEDICAM specialist hospital in Gryfice

GENERAL CONTRACTOR SERVICES



■ Dairy in Łuków



■ Dairy in Łuków

HEAT AND STEAM



■ BOILER HOUSES

- Natural gas boiler house
- Light fuel oil boiler house
- Medium fuel oil boiler house
- Heavy fuel oil boiler house
- Biomass boiler house
- Fine coal boiler house
- Coal boiler house

■ NETWORKS:

- Process networks
- Water networks
- Steam networks

■ HEAT TRANSFER STATIONS

- SOLAR PANELS
 - floor heating

■ HEAT PUMPS

HEAT AND STEAM

We have designed and built over 100 boilerhouses with a power of 1 MW each. The total heat power in boiler houses we have built for the past 25 years exceeds 200 MW (200.000kW).

We have built:

- natural gas boiler houses,
- liquefied petroleum gas boiler houses,
- light, medium and heavy fuel oil boiler houses,
- hard coal,
- biomass,
- animal fat boiler houses.

Our boilerhouses are operated in many industrial facilities (meat factories, bakeries, production plants, potato processing plants, LCD production

facilities and paper plants), public utility buildings (hospitals, clinics) and residential buildings, including multi-family dwelling.

Our customers include small, medium and large enterprises such as:

- UNILEVER Polska S.A.,
- CADBURY Wedel Confectionery Production Plant in Skarbimierz,
- SHARP Manufacturing Poland Sp. z o.o.,
- Oncology Hospital in Bydgoszcz,
- LG ELECTRONICS Polska Sp. z o.o.,
- D'AUCY Polska Sp. z o.o.,
- FROSTA Sp. z o.o. in Bydgoszcz,
- Milk Powder in Piotrków Kujawski,
- NEUPACK Polska Sp. z o.o. in Bydgoszcz.

Our boiler houses produce hot water, low-pressure saturated steam, high-pressure steam, superheated steam and thermal oil.



■ Dr Jan Bziel Provincial Hospital in Bydgoszcz

HEAT AND STEAM



■ Provincial Hospital in Włocławek



■ KRUSZWICA S.A. Fat Processing Plant in Kruszwica

HEAT AND STEAM



■ LG Electronics in Kobierzyce



■ Bridgestone Diversified Products Poland Sp. z o.o. in Żarów

HEAT AND STEAM



■ Potato Processing Plant in Iława



■ SZPC HANKA KUJAWIANKA in Włocławek



■ ELGO Lighting Equipment Production Plant in Gostynin



■ UNILEVER Polska S.A. in Bydgoszcz



■ APIS S.A. Beekeepers Cooperative in Lublin



■ Healthcare Centre in Radziejów

HEAT AND STEAM



■ CADBURY WEDEL Chocolate Products Production Plant in Skarbimierz

HEAT AND STEAM



■ SOBIESKI S.A. Distillery in Starogard Gdański - boiler house

HEAT AND STEAM



■ PREFABET S.A. Group, Branch in Reda - boiler house



■ PREFABET S.A. Group, Branch in Reda - boiler house

HEAT AND STEAM



■ CADBURY WEDEL Chocolate Products Production Plant in Skarbimierz - boiler house



■ CADBURY WEDEL Chocolate Products Production Plant in Skarbimierz - boiler house

HEAT AND STEAM



■ FROSTA Sp. z o.o. in Bydgoszcz - process boiler house, thermal oil



■ FROSTA Sp. z o.o. in Bydgoszcz - process boiler house, thermal oil

HEAT AND STEAM



■ FROSTA Sp. z o.o. in Bydgoszcz - process boiler house, thermal oil

HEAT AND STEAM



■ State-Owned Health and Spa Centre in Ciechocinek - exchanger room



■ AUGUSTO S.A. in Bydgoszcz

HEAT AND STEAM



■ Solar panels



■ Floor heating under construction



Finished floor heating

VENTILATION



- RESIDENTIAL BUILDINGS
- HOSPITALS
- MILITARY FACILITIES
- INDUSTRIAL BUILDINGS
- PUBLIC UTILITY BUILDINGS



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VENTILATION

We are specialised in ventilation and air conditioning systems for industrial and health care facilities. We always implement our projects to specifications and technological requirements. Among our major projects are:

- Mechanical intake/exhaust ventilation system in the Mostostal Chojnice steel structure painting shop with a capacity of 130,000 m³/h equipped with an intermediate heat recovery system;
- Mechanical intake/exhaust ventilation system in the P-4 department of UNILEVER Polska S.A. in Bydgoszcz with a capacity of 65,000 m³/h equipped with an intermediate heat recovery system and recirculation;
- Mechanical intake/exhaust ventilation system in the FAM Chełmno casting shop with a capacity of 54,000 m³/h equipped with an intermediate heat recovery system;
- Mechanical intake/exhaust ventilation system in the SHARP Manufacturing Poland production hall in Łysomice with a capacity of 75,000 m³/h;
- Mechanical intake/exhaust ventilation system in the new production hall, UNILEVER Polska S.A. in Banino with a capacity of 25,000 m³/h;
- Mechanical intake/exhaust ventilation system in the production hall, UNILEVER Polska S.A. in Bydgoszcz with a capacity of 165,000 m³/h



■ Production Plant in Banino, UNILEVER Polska S.A., 2010

VENTILATION



■ SHARP Manufacturing Poland Sp. z o.o. in Łysomice



■ SHARP Manufacturing Poland Sp. z o.o. in Łysomice

VENTILATION



■ UNILEVER Polska S.A. in Bydgoszcz



■ UNILEVER Polska S.A. in Bydgoszcz

VENTILATION



■ UNILEVER Polska S.A. in Bydgoszcz



■ UNILEVER Polska S.A. in Banino

VENTILATION



■ UNILEVER Polska S.A. in Banino

VENTILATION



■ UNILEVER Polska S.A. in Banino



■ Milk Powder Plant in Piotrków Kujawski

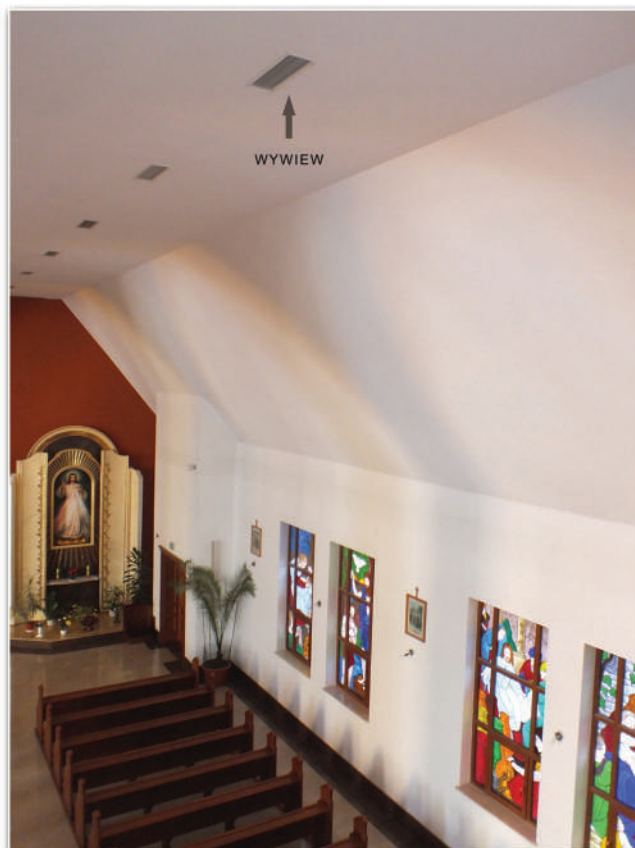
VENTILATION



■ The Ascension Church in Bydgoszcz



■ The Ascension Church in Bydgoszcz



VENTILATION



■ The Transfiguration of Jesus Church in Bydgoszcz

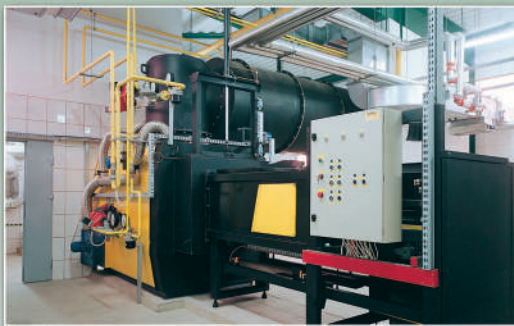


■ The Transfiguration of Jesus Church in Bydgoszcz

WASTE MANAGEMENT



- MUNICIPAL WASTE
- MEDICAL WASTE
- ANIMAL WASTE
- HAZARDOUS WASTE



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WASTE MANAGEMENT

We are specialised in the management of:

- municipal waste,
- medical waste,
- animal waste,
- hazardous waste.

We have built a number of waste management facilities for such customers as:

- Oncology Hospital in Bydgoszcz,
- Termo-Eko-Energia Sp. z o.o. in Chrzanów
- MEDICAM Specialist Hospital in Gryfice,
- Waste Management Plant in Konin,
- Regional Municipal Waste Management Plant in Machnacz,
- Distric Hospital in Chojnice,
- SABA Sp. z o.o. a manufacturer of self-adhesive tapes based in Płock.

Incineration plants designed and built by **PPM PROMONT** use rotary kilns mainly for incineration and degassing of liquid waste (after spraying), sludge and pastes and solid waste. Rotary kilns ensure efficient burning of solids; however, there is insufficient gas burning as the mixing with the air is poor. Therefore, there is usually a secondary burning chamber for gas afterburning behind the rotary hearth.

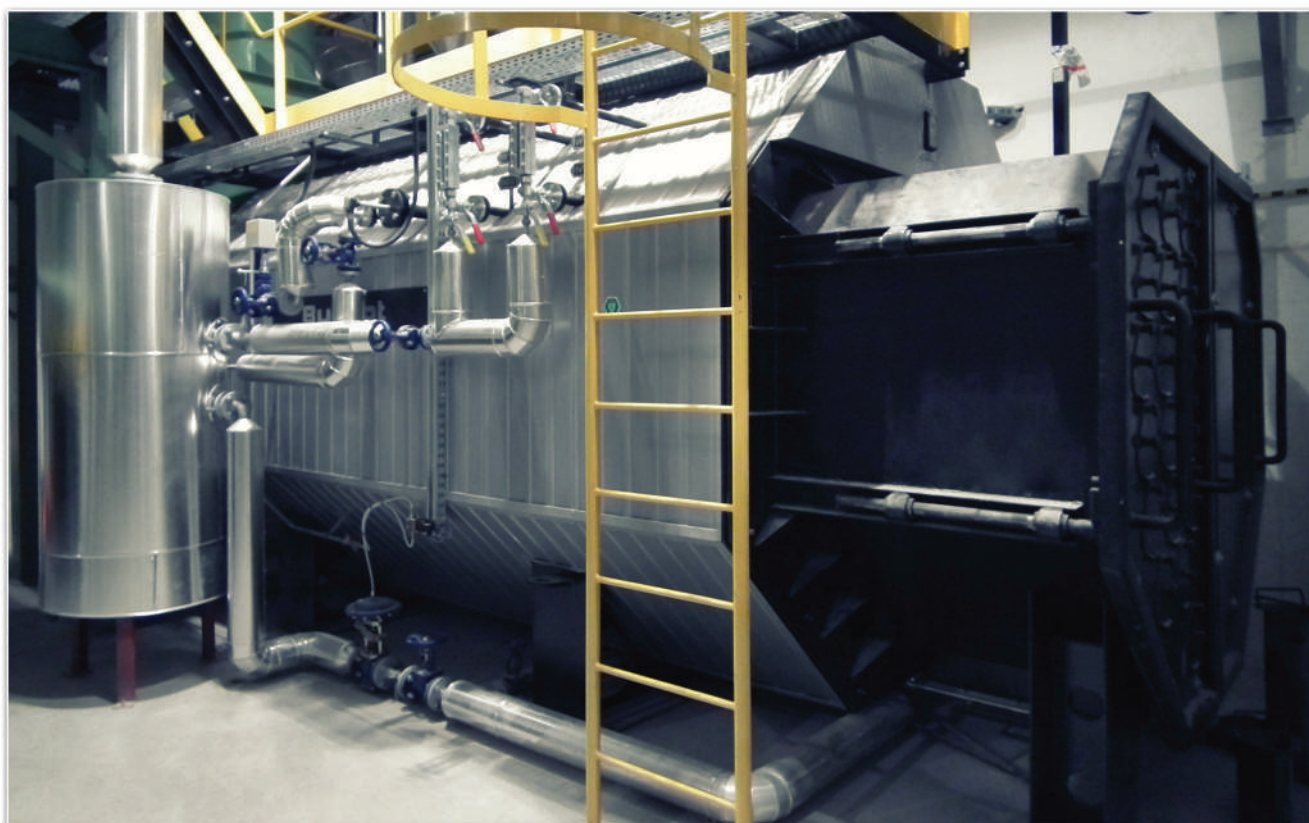


- MEDICAM Specialist Hospital in Gryfice - medical and veterinary waste incineration

WASTE MANAGEMENT



■ MEDICAM Specialist Hospital in Gryfice



■ MEDICAM Specialist Hospital in Gryfice

WASTE MANAGEMENT



■ MEDICAM Specialist Hospital in Gryfice

WASTE MANAGEMENT



■ Waste Management Plant in Konin



■ Waste Management Plant in Konin

WASTE MANAGEMENT



■ Termo-Eko-Energia Sp. z o.o. in Chrzanów - animal waste incineration



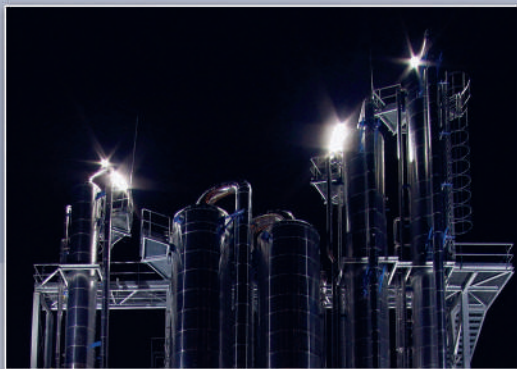
■ Termo-Eko-Energia Sp. z o.o. in Chrzanów - animal waste incineration plant

WASTE MANAGEMENT



■ Termo-Eko-Energia Sp. z o.o. in Chrzanów

SPIRIT RECTIFICATION



- SOBIESKI S.A. in Starogard Gdański
- STOCK POLSKA in Lublin
- POLMOS BIAŁYSTOK S.A. in Białystok
- POLMOS LUBLIN S.A. in Lublin
- POLMOS TORUŃ S.A. in Toruń



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SPIRIT RECTIFICATION



■ SOBIESKI S.A. in Starogard Gdański - spirit rectification

Built in 2003, Sobieski S.A. distillery, formerly Polmos Starogard Gdański, is the first spirit rectification solution implemented by **PPM PROMONT**. The spirit rectification technology was delivered by Maguin-Interis. The system's capacity is 53,000 litres of extra neutral spirit per day.

To date, we have designed and built a total of 5 neutral or dehydrated spirit rectification systems and have become the leader in the field.



■ SOBIESKI S.A. in Starogard Gdański - spirit rectification

SPIRIT RECTIFICATION



■ STOCK Polska Sp. z o.o. in Lublin - spirit rectification

SPIRIT RECTIFICATION



■ STOCK Polska Sp. z o.o. in Lublin - spirit rectification

SPIRIT RECTIFICATION



■ POLMOS S.A. in Białystok - spirit rectification

SPIRIT RECTIFICATION



■ POLMOS S.A. in Białystok - spirit rectification

SPIRIT RECTIFICATION



■ POLMOS S.A. in Białystok - spirit rectification

SPIRIT RECTIFICATION



■ POLMOS Lublin S.A. in Lublin - spirit rectification

SPIRIT RECTIFICATION

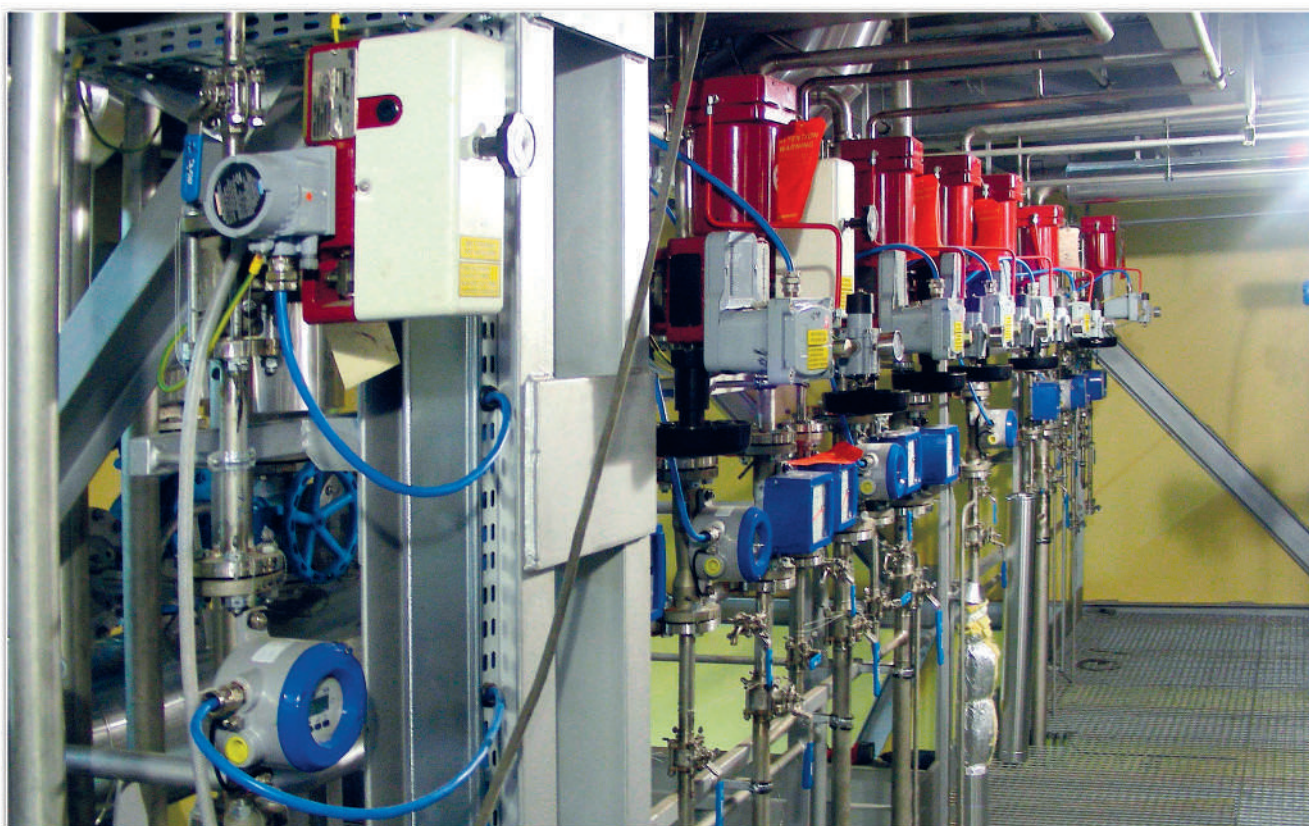


■ POLMOS Lublin S.A. in Lublin - spirit rectification

SPIRIT RECTIFICATION



■ POLMOS Lublin S.A. in Lublin - spirit rectification system



■ POLMOS Lublin S.A. in Lublin - spirit rectification system

SPIRIT RECTIFICATION



■ POLMOS Lublin S.A. in Lublin - spirit rectification

PROCESS SYSTEMS



- PRESSURISED CONDENSATE RETURN
- CELLULAR CONCRETE PRODUCTION
- STARCH PRODUCTION AND DRYING
- WATER TREATMENT STATIONS
- COOLING SYSTEMS
- INDUSTRIAL WASTE TREATMENT SYSTEMS
- ANIMAL FAT INCINERATION SYSTEMS
- HEAVY OIL BURNING SYSTEMS

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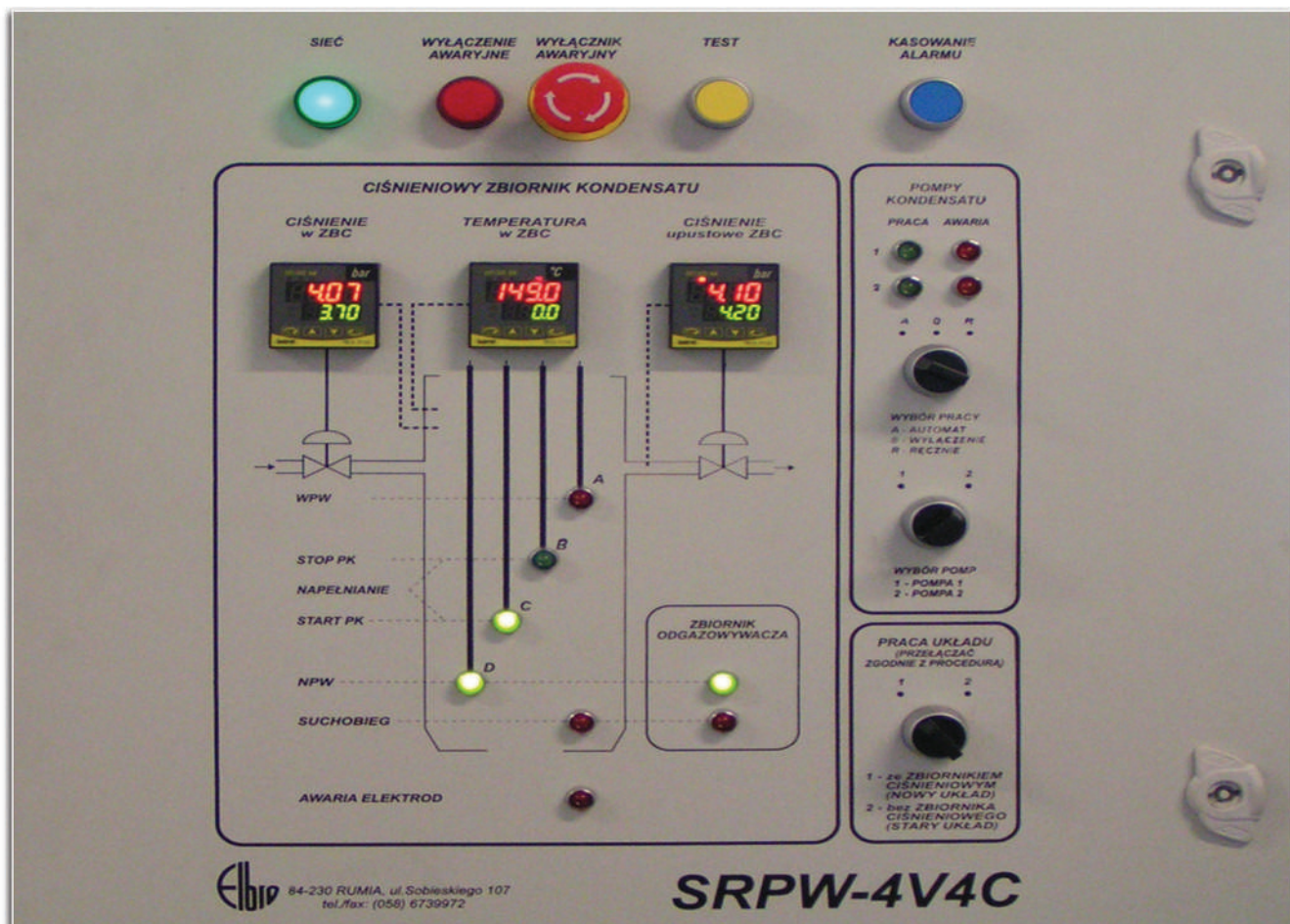
PRESSURIZED CONDENSATE RETURN SYSTEM

Until recently, pressurised condensate return systems had no practical application in Poland although process diagrams of such systems were available in the relevant literature. The reason behind their non-application was that they were regarded as difficult to operate and requiring high qualifications from operators. However, with some systems already working, it turned out that the operation is in fact not so difficult.

The system's basic element is a pressurised condensate tank. Pressure inside the tank is

higher than that of boiling condensate, which eliminates the probability of secondary evaporation.

The use of a closed condensate return system results in significant fuel savings, while the steam can be used for cardboard production. The system's other advantage is lower consumption of treated water, i.e. lower consumption of chemicals used in such water preparation. The invested money pays back after two years.



■ Control cabinet - pressurised condensate tank

PROCESS SYSTEMS



■ PREFABET S.A. Group, Branch in Reda - cellular concrete production



■ PREFABET S.A. Group, Branch in Reda - cellular concrete production



■ IŁAWA S.A. Potato Processing Plant - starch dryers

PROCESS SYSTEMS



■ POLMOS S.A. in Białystok - cooling systems



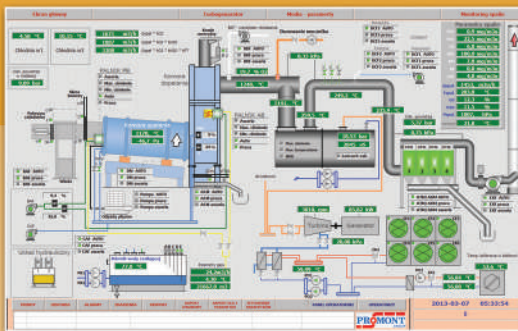
■ POLMOS S.A. in Białystok - cooling systems

PROCESS SYSTEMS



■ Oncology Hospital in Bydgoszcz - water treatment station

MONITORING AND VISUALISATION



- CONTAMINANT EMISSIONS MONITORING SYSTEM



- COMPUTER-ATED DATA CONTROL AND STORAGE SYSTEMS
- PLC CONTROLLERS PROGRAMMING
- BUILDING CENTRAL MONITORING SYSTEM



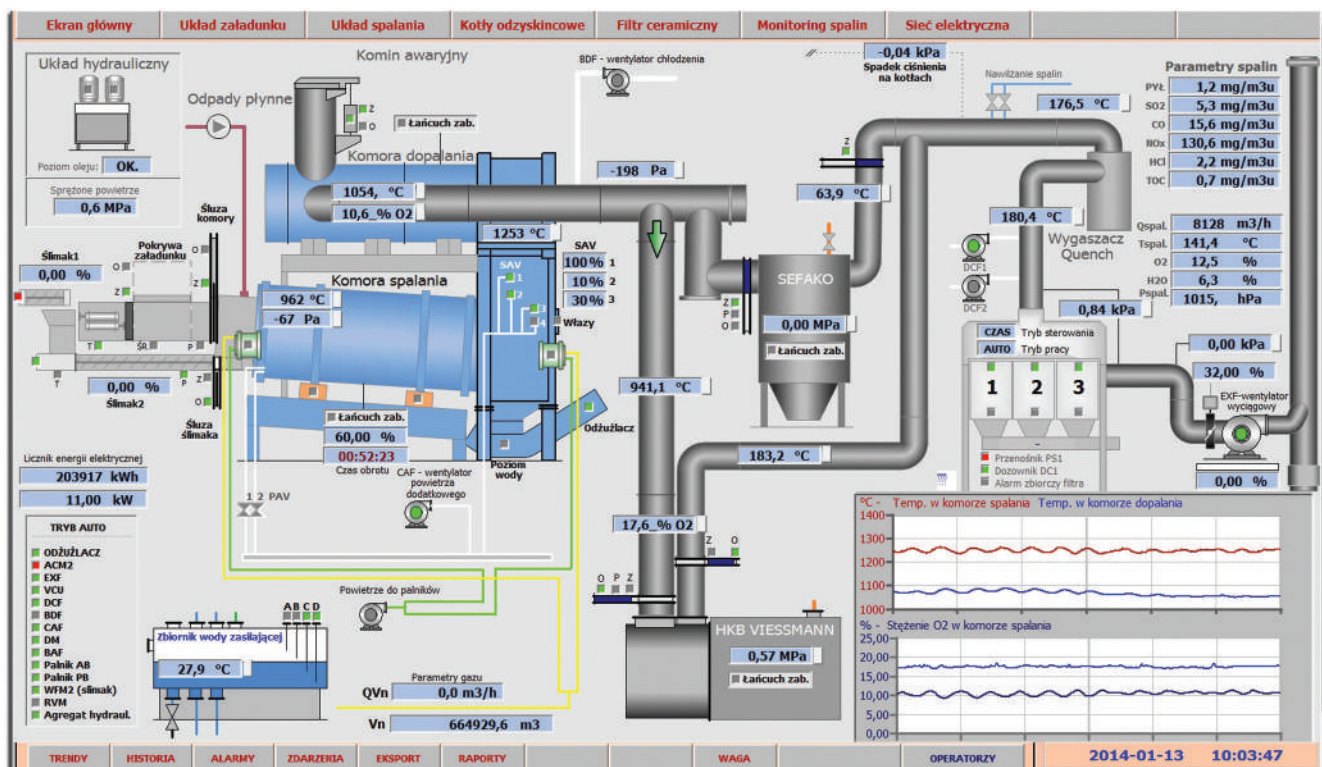
MONITORING AND VISUALISATION

Visualisation enables viewing a system's operating parameters and their presentation in a clear graphic form. The system allows for presentation of measured value trends and its recording, making it easier for operators to analyse events and operate the complex system. It ensures automatic indication of emergencies and their recording. The visualisation software includes functions which enable generation of reports on recorded operating parameters.

Measurements are made using referential methodologies specified in Attachment 6 to the Order of the Minister of the Environment dated 4 November 2008 on requirements for measurements of emissions and the amount of water consumption. Data originating from measurement devices are recorded and used in daily, monthly, quarterly, semi-annual and annual reports.

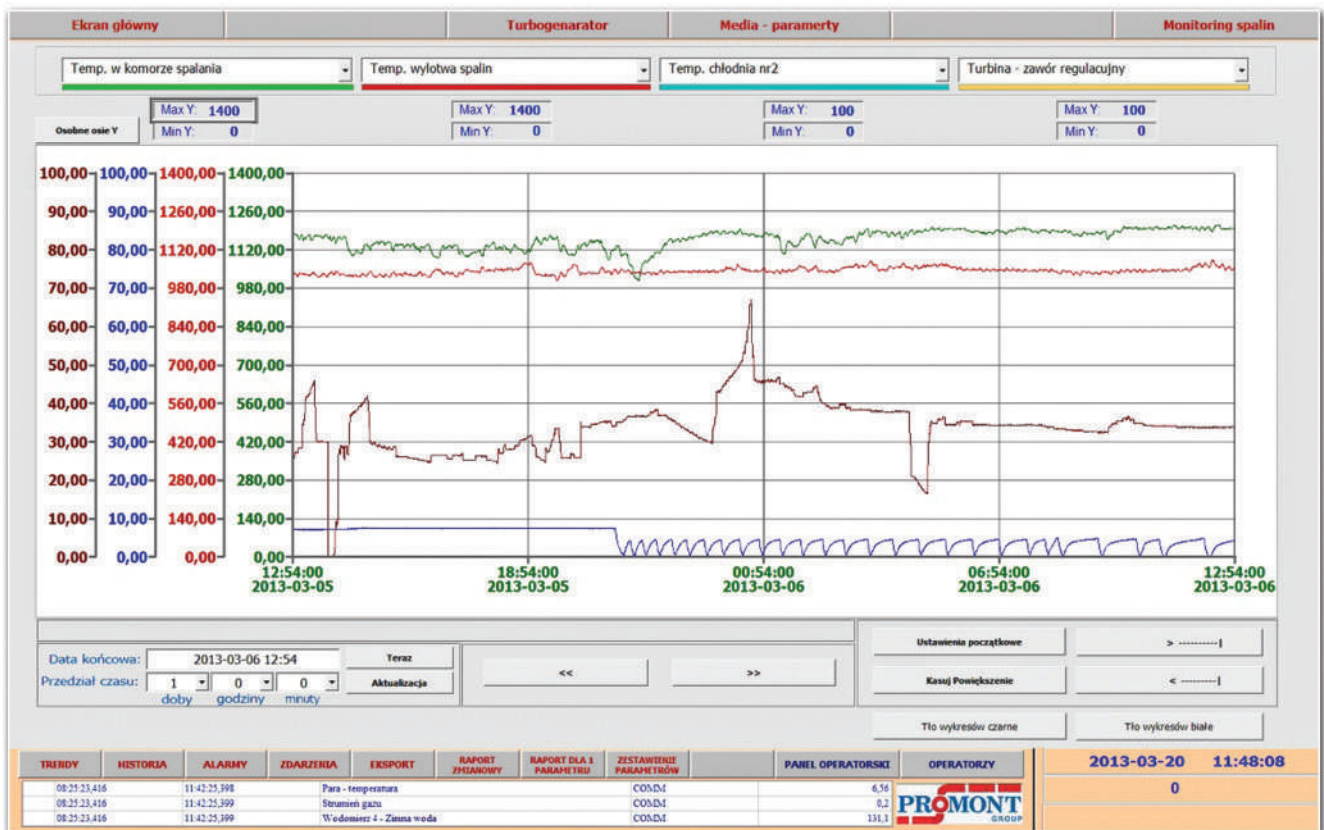


■ Control cabinet

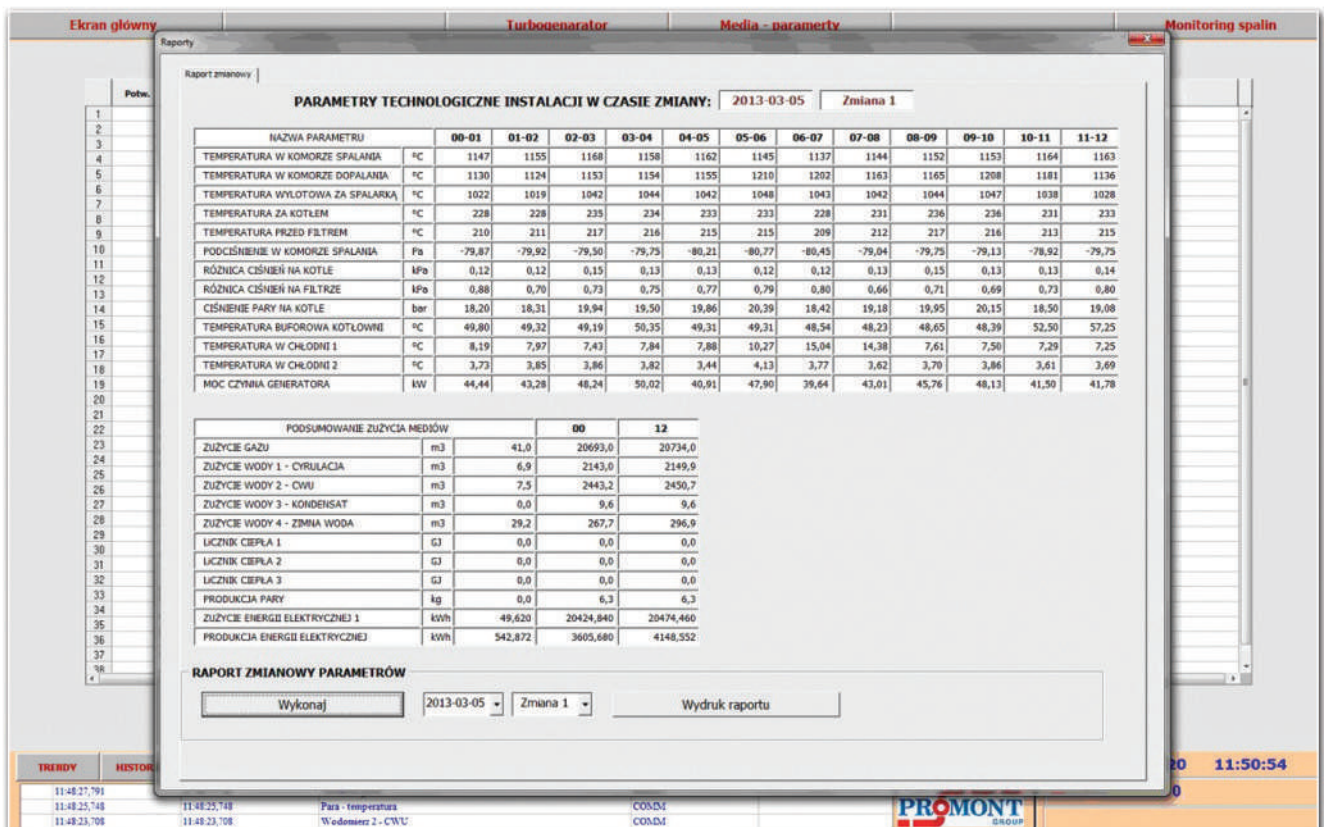


■ Main screen presenting waste thermal treatment process

MONITORING AND VISUALISATION



■ Screen presenting historical charts of waste thermal treatment process parameters



■ Shift report on thermal waste treatment process parameters



MONITORING AND VISUALISATION

Monitoring system for current parameters in waste management plants is one of the examples of software that we develop. It enables you to meter simultaneously the level of the following flue gas particles: SO_2 , CO , NO_x , HCl , HF , O_2 , TOC and dust in general, as well as temperature, static pressure and flue gas rate. Pollution gas analyzer and sample preparation system have been encased in air-conditioned measurement cabinet. You can control the system with a PLC. It sends a signal to a server that at the same time is a computer emitting, processing, visualizing and reporting measurement data for the environment protection body.



■ Our system have been entirely approved by the environment protection body

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ACHIEVEMENTS



ISO 9001:2008



ISO 14001:2004



AQAP 2110:2009



NCAGE 1135H



CE 0035



UDT No. UC-03-228-W/1-06 for manufacture



UDT No. UC-03-228-W/1-06 for modernization



UDT No. UC-03-228-W/1-06 for repair

ACHIEVEMENTS



PERFECT CONSTRUCTION OF 1996

DISTINCTION

for steam boiler technology for *BART* company in Sulnowo, near Świecie



SECOND TEAM AWARD

FOR ACHIEVEMENTS IN TECHNOLOGY
GRANTED BY POLISH FEDERATION OF
ENGINEERING ASSOCIATIONS IN BYDGOSZCZ IN 1996
for steam boiler technology for *BART* company
in Sulnowo, near Świecie

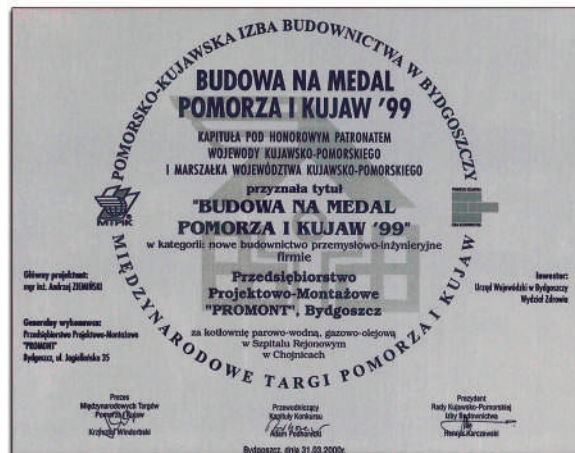


PERFECT CONSTRUCTION OF 1998

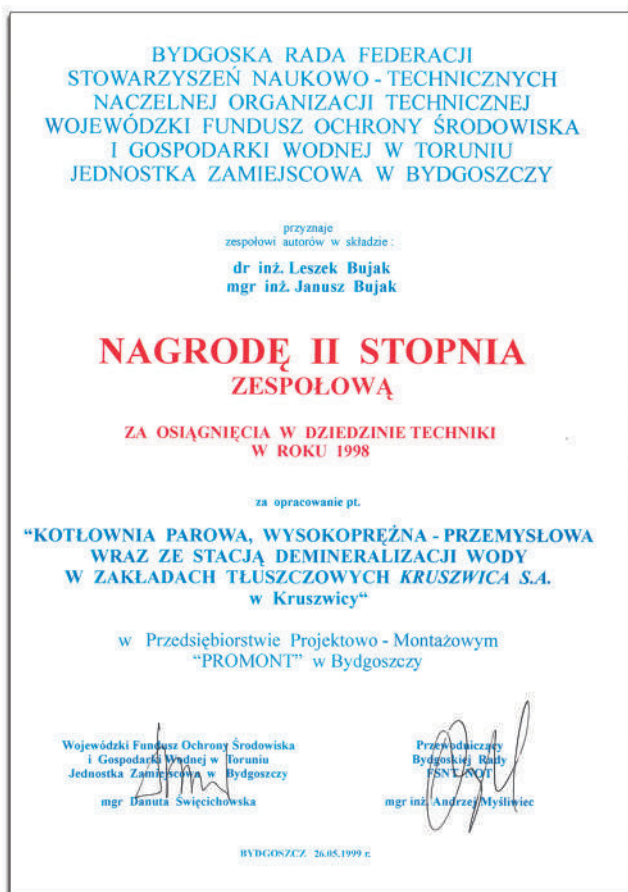
FIRST AWARD

for a steam boiler made for
KRUSZWICA S.A. fat processing plant

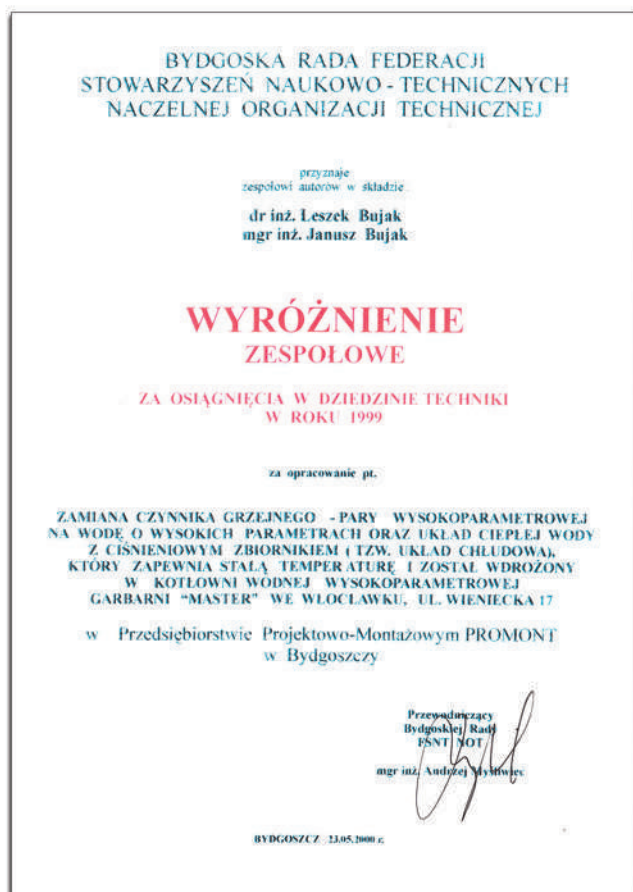
ACHIEVEMENTS



**PERFECT CONSTRUCTION OF 1999
FIRST AWARD**
for a water-steam boiler made for
District Hospital in Chojnice



SECOND TEAM AWARD
FOR ACHIEVEMENTS IN TECHNOLOGY
GRANTED BY POLISH FEDERATION OF ENGINEERING
ASSOCIATIONS IN BYDGOSZCZ IN 1998
for a steam boiler made for
KRUSZWICA S.A. fat processing plant



SECOND TEAM DISTINCTION
FOR ACHIEVEMENTS IN TECHNOLOGY
GRANTED BY POLISH FEDERATION OF ENGINEERING
ASSOCIATIONS IN BYDGOSZCZ IN 1999
for a high-parameter water boiler made for
MASTER tannery in Włocławek

ACHIEVEMENTS



PERFECT CONSTRUCTION OF 2001 FIRST AWARD

for a steam-water boiler with a water treatment plant made for Cancer Center in Bydgoszcz



PERFECT CONSTRUCTION OF 2001 SPECIAL DISTINCTION

for District Waste Management Plant in Machnacza, Brześć Kujawski District for the city of Włocławek



TEAM AWARD

FOR ACHIEVEMENTS IN TECHNOLOGY IN 2001
GRANTED BY PROVINCIAL FUND FOR ENVIRONMENTAL
PROTECTION AND WATER MANAGEMENT IN TORUŃ
for conversion of a coal boiler into a steam-water boiler
with water treatment plant in Cancer Center in Bydgoszcz

ACHIEVEMENTS



PERFECT CONSTRUCTION OF KUYAVIA AND POMERANIA IN 2002 FIRST AWARD

for a steam-water boiler with a water treatment plant
made for Provincial Hospital in Włocławek



PERFECT CONSTRUCTION OF KUYAVIA AND POMERANIA IN 2004 FIRST PRIZE

for Medical Waste Management Plant
in Cancer Center in Bydgoszcz



PERFECT CONSTRUCTION OF KUYAVIA AND POMERANIA IN 2005 FIRST MERIT PRIZE

for exceptional achievements
and popularization of the contest



PERFECT CONSTRUCTION OF KUYAVIA AND POMERANIA IN 2006 FIRST PRIZE

for a high-temperature water boiler with medium-pressure
industrial gas pipeline made for UNILEVER POLSKA S.A.
Branch for Detergents and Cosmetics in Bydgoszcz

ACHIEVEMENTS

PROFILE – A POLISH WEEKLY CONSTRUCTION MAGAZINE

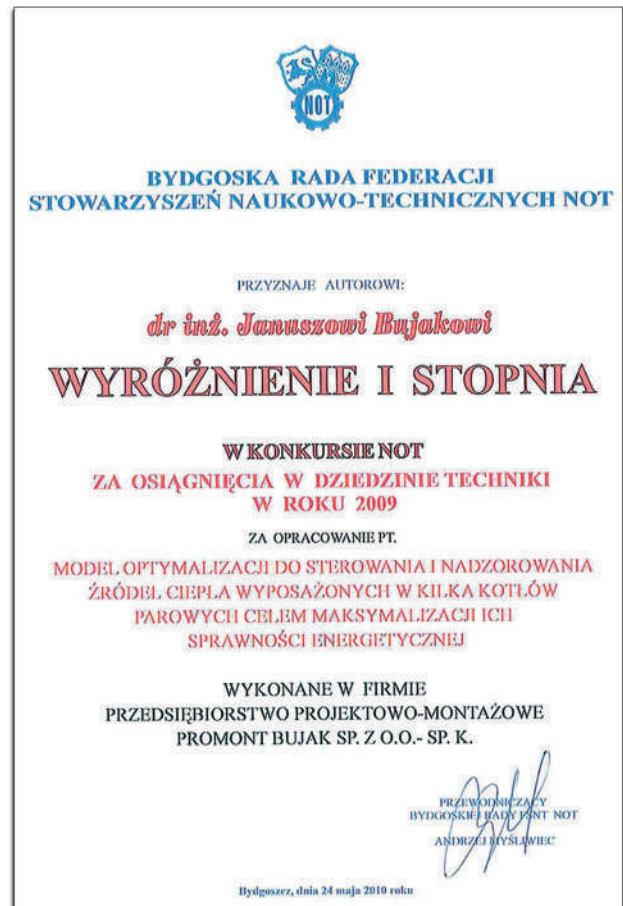
**GOLD TROWEL
WITH A 50TH
ANNIVERSARY MEDAL**

**51ST ANNIVERSARY
GOLD TROWEL
WITH A DIAMOND**

**50TH ANNIVERSARY
PLATINUM TROWEL**



ACHIEVEMENTS



EXPERT IN TECHNOLOGY

GRANTED BY THE COUNCIL OF FEDERATION
OF ENGINEERING ASSOCIATIONS IN BYDGOSZCZ
IN A NOT CONTEST
for achievements in technology in 2009

FIRST DISTINCTION

GRANTED BY THE COUNCIL OF FEDERATION
OF ENGINEERING ASSOCIATIONS IN BYDGOSZCZ
IN A NOT CONTEST
for achievements in technology in 2009

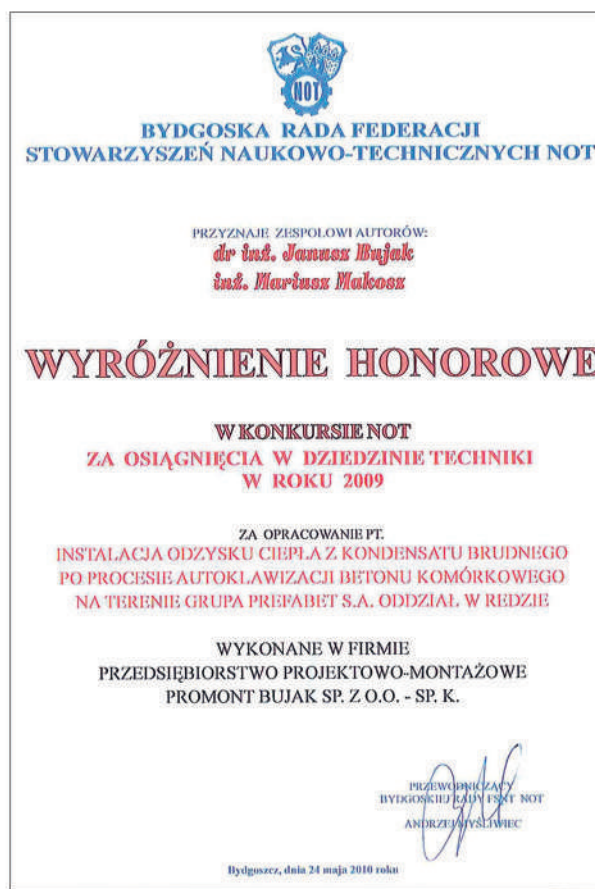


PERFECT CONSTRUCTION OF KUYAVIA AND POMERANIA IN 2010

FIRST PRIZE

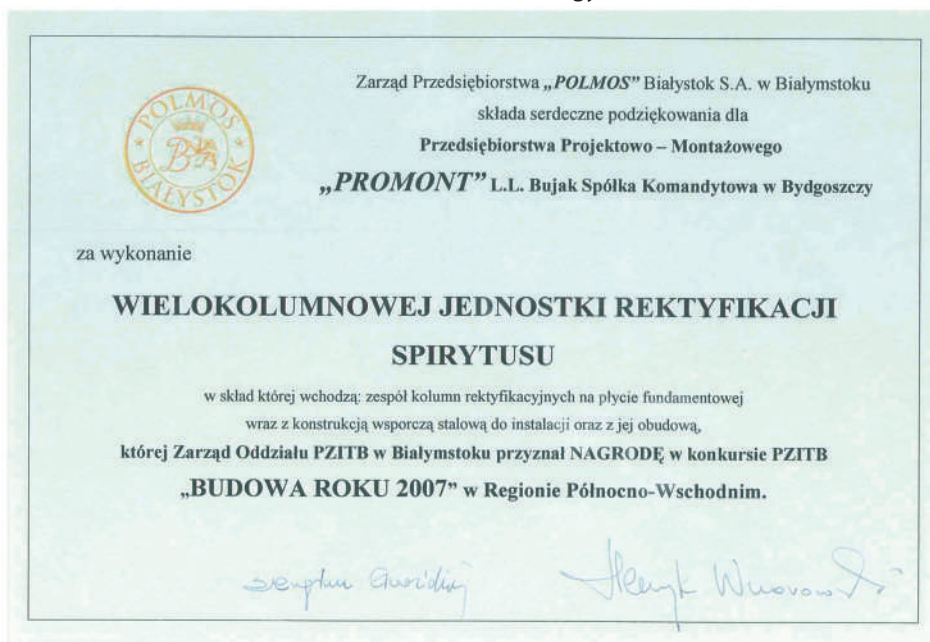
for modernization of medical waste thermal treatment system
in Cancer Center in Bydgoszcz

ACHIEVEMENTS



MERIT DISTINCTION

GRANTED BY THE COUNCIL OF FEDERATION OF ENGINEERING ASSOCIATIONS
IN BYDGOSZCZ IN A NOT CONTEST
for achievements in technology in 2009



CONSTRUCTION OF THE YEAR 2007

in the Northern-Eastern Region for a multi-column spirit distillation plant

ACHIEVEMENTS



■ The first boiler in Poland with CE mark - LG Electronics Sp. z o.o. in Biskupice Podgórne

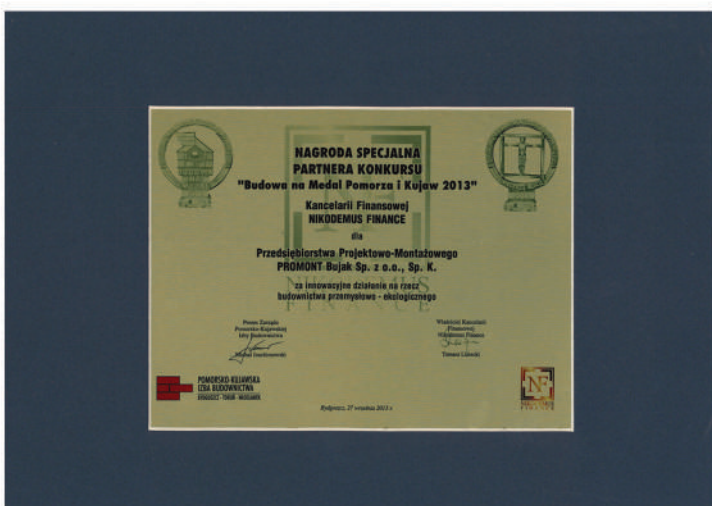
ACHIEVEMENTS



*PERFECT CONSTRUCTION
OF KUYAVIA AND POMERANIA IN 2011
FIRST PRIZE
for thermal oil boiler made for
FROSTA Sp. z o.o. in Bydgoszcz*



*PERFECT CONSTRUCTION
OF KUYAVIA AND POMERANIA IN 2012
FIRST PRIZE
for construction and equipment of a modern
organic waste recycling center for the purpose
of implementing innovative fertilizers
Termo-Eko-Energia Sp. z o.o. in Chrzanów*



**SPECIAL AWARD
OF THE CONTEST PARTNER**
*Perfect Construction
of Kuyavia and Pomerania in 2013
for innovation in industrial
and ecology constructions*

ACHIEVEMENTS



*PERFECT CONSTRUCTION
OF KUYAVIA AND POMERANIA IN 2013
SPECIAL DISTINCTION*
for modernization of waste thermal
treatment system for
Waste Management Plant in Konin



*PERFECT CONSTRUCTION
OF KUYAVIA AND POMERANIA IN 2013
FIRST PRIZE*
for modernization of the system for medical
and veterinary waste thermal management
MEDICAM Specialist Hospital in Gryfice



*PERFECT CONSTRUCTION
OF KUYAVIA AND POMERANIA IN 2013
FIRST PRIZE*
for construction works for Development
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ACHIEVEMENTS



25th Anniversary





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