



Łódzkie - the Łódzkie Region

Total area of the Lodzkie Region	18 219 sq km
Number of citizens: - in urban areas	2.5 million 63.4%
Population per 1 sq km	138 persons/sq km
Principal city	Lodz
Bigger cities in the Lodzkie Region	Belchatow, Pabianice, Piotrkow Trybunalski, Skierniewice, Tomaszow Mazowiecki, Zgierz
Special Economic Zones	Lodzka SEZ
Industrial & Technology Parks	Industry and Technology Park Belchatow and Kleszczow Kutno Agro-Industrial Park Bionanopark Lodz Boruta Zgierz Industry Park
Investors' & Exporters' Service Centre (COIE)	Lodz
International Airport	The Wladyslaw Reymont Airport in Lodz

Data for 2017

Located in the centre of Poland, the Lodzkie Region boasts a long tradition of clothing and textile production.

Now, alongside these two mainstays, the most important industries in the region are energy, food processing and beverages, household appliances, construction materials as well as the production of medical equipment, pharmaceuticals and packaging.

Nearly 70 percent of the domestic production of ceramic tiles and terracotta is carried out in the region.

Currently the region is expanding rapidly into other branches, including finance, R&D, outsourcing services (BPO/SSC business process outsourcing, shared service centre) and biotechnology. Indeed, that Europe's largest industrial cluster producing household appliances was developed in the region.

Region's prime assets:

- the region's location is convenient for transport: placed right at the junction of two European corridors mainly motorways A1 & A2-, North-South, and East-West, which facilitates access to both EU markets and those of Russia, Belarus and Ukraine owing to the new railway connection Lodz - Chengdu in China.
- with numerous institutions of higher and professional education turning out highly trained prospective employees, the region offers qualified and committed workforce;
- the region's major city, Lodz, boasts well-developed industrial infrastructure.
- with its rich deposits of lignite, the region is Poland's second (after Silesia) largest energy producer, and boasts a surplus of affordable energy.
- universities and research centres in Lodz are among Poland's major players in terms of research and development.

- geothermal resources provide the great opportunity to produce renewable energy and develop spas (the Thermal Spa UNIEJOW is a kind of good practice of inter regional cooperation with Austrian partners).
- the regional government's proactive economic policy aims to develop administration which is friendly for small and medium businesses, and encourages to create attractive employment conditions.
- lucrative investment offers for investors in 45 subzones of the Lodz Special Economic Zone, which has already attracted more than 250 companies, including Dell, Procter & Gamble, Fujitsu Services, Gillette, B/S/H/, Whirlpool, Panattoni.
- effective and resourceful business partners. Apart from big businesses, there are many small and medium size companies that specialise in industrial processing, and various crafts and services. Hence each investor is spoilt for choice when it comes to the region's innovative suppliers, buyers and business partners.

In April 2013, the Regional Innovation Strategy for the Lodzkie Region LORIS 2030 has identified leading branches that have the greatest potential for further long-term economic development of the region.

These are:

1. modern textiles and fashion (including design);
2. advanced building materials;
3. medicine, pharmacy, cosmetics;
4. energy, including renewable energy sources;
5. innovative agriculture and food processing;
6. information technology and telecommunications.

Sectors with huge potential

Textile and clothing industry

Geared towards the production of high quality and unique clothing, overcoats and outer garments, cotton, wool and synthetic fabrics, hosiery, towels, velvet, and underwear, this traditional industry has recently seized yet another opportunity to develop and match the international competition. This has happened largely due to its existing potential, including:

- high-tech textile sector (Pro Humano Tex)
- highly qualified staff with ample experience and professional expertise
- strong scientific and academic base, including the following universities, institutes and research centres:

The Technical University of Lodz - The Faculty of Textile Engineering and Marketing, well known in Europe for its achievements in academic researches

University of Lodz

The Academy of Fine Art

The Textile Research Institute

The Institute of Biopolymers and Chemical Fibres

The MORATEX Institute of Security Technologies

**The Textile Machine Research and Development Centre
at the Institute of Machine Design and Operation**

The Central Institute for Labour Protection in Lodz

The Institute of Dyes and Organic Products in Zgierz

The Leather Industry Institute

The Cluster for the Advanced Technologies in the Textile and Clothing Industry, which houses the Polish Technological Platform for Textile Industry

Major textile and clothing producers in the Lodzkie Region:

CORIN, Kris Line, HEXELINE, PAWO, KASTOR, REDAN, MODESTA, KAN - TATUUM, TELIMENA S.A., ADRIAN, GRUPA FERAX (brands as Gatta, Zenit, Wola, Zdunska Wola), ALLES Alicja Wojciechowska, Roza, MONNARI, Fabryka Wyrobow Frotowych i Kocowych ZWOLTEX WLOKNINA (Towels and Blankets Production Plant), ZTK Teofilow, POLCONFEX, MAGAM Sp. z o. o., LENORA, WELTOM, OPTEX S.A., COATS POLSKA Sp. z o. o., WI-MA S.A., ARELAN Sp. z o. o., DYWILAN S.A., FARBOLOUX Bilinski Zaklad Wlokienniczy (Textile Plant), DRAGO Sp. z o. o., Fako S.A., WEBERTEX Sp. z o. o., OLIMPIA S.A., Z.P.J. ORTAL S.A., MISTRAL-ELAST, ELMATEX, Z.P.P. Lenora Sp. z o. o., P.P.U. LENTA Pasmanteria Sp. z o. o., Alexia (previously VERA Sp. z o. o.), P.U.H Chemikolor S.A.

Modern building materials

This sector is particularly well developed in the Lodzkie Region. More than half of the national production of ceramics and building materials (ceramic tiles, floor tiles, cement and construction adhesives, glass) comes from related and recognized in Poland and Europe manufacturers such as: Atlas, Group Paradyz Opoczno Ltd., Tubadzin, Euroglas in Ujazd, CER-ART, CER-ROL and Nova-Ceramica.

In Dzialoszyn, in southern part of the Lodzkie Region, near Cement Warta Plant Plc, the travertine is mined, which is one of the renowned construction materials.

Medicine, pharmacy and cosmetics

These sectors are increasingly using new technologies such as biotechnology. Thanks to living organisms are involved to develop new products or processes. Biotechnology is one of the fastest growing disciplines of engineering in the region successfully used in medicine, pharmacy and cosmetics. These sectors are also increasingly using nanotechnology which enables the miniaturization of e.g. some medical devices. Lodz hosts the International Fair for Biotechnology and Biobusiness, also known as the Bio-Forum, which is the largest event of its kind in Central and Eastern Europe. The largest in the Lodzkie Region company Pelion S.A. is working in the medical and pharmaceutical industries. Other pharmaceutical companies such as Polfa Kutno, Polfa Pabianice Polfa Lodz, IMA Solution Lodz, Mabion S.A., Adamed Group Lodz, Pharmena Lodz, Celter Poland are highly appreciated both at home and abroad. The Medana Pharma S.A. of Sieradz is a recognized manufacturer of both pharmaceutical and cosmetic treatment of the highest quality. Delia Cosmetics exports its products to 65 countries, elfa Pharm Ltd. Co. produces natural make-up on the base of natural components, Agros Nova Ltd. Co. makes medicines against cancer desist.

The region has great potential for scientific research, especially in the field of biological, medical and chemical sciences, and an extensive medical and academic base, including the Medical University, the Polish Mother's Memorial Hospital-Research Institute, and the Institute of Occupational Medicine or the Lodz Science and Technology Park known as Bionanopark. These centres carry out research and development projects, which make a very good foundation for the development of biotechnology industry and nanotechnology sectors in the region. The region boasts an impressive number of students and graduates in Biotechnology, Molecular Biology, Microbiology and Chemistry educated at the city's three largest universities, the Technical University of Lodz, the Medical University of Lodz, and the Lodz University.

The region's major biotechnology companies:

1. Bio-Tech Consulting LLC Lodz
2. Mabion INC. Kutno
3. Proteon Pharmaceuticals LLC Lodz
4. Celther Poland LLC Lodz
5. BTL Sp. z o. o. Lodz
6. IFOTAM Co. LLC Lodz
7. Pharmena INC. Lodz
8. BTL Sp. z o. o.

Power industry and renewable energy sources

Power industry in the region provides ca 20% of Poland's energy annually, and is commonly associated with the Piotrkow - Belchatow Industrial District, which is home to the Belchatow Lignite Mine and Belchatow Power Plant. The environmentally friendly policies are aiming to extend the share of the renewable sources of energy in Poland's and the region's energy balance. The following assets of the region may have an impact on the decisions concerning larger investment and the future utilization of "clean energy sources":

- excellent location right in the centre of Poland, providing easy connection to any region in the country;
- unique natural conditions, especially beneficial for the development of renewable sources of energy;
- location providing favourable conditions for wind energy development;
- agricultural character of the region, which guarantees the availability of land for the construction of wind farms;
- geothermal resources, estimated to be equivalent of 10,837 million tons of coal (1/3 of Poland's resources);
- high capacity for plant biomass production (straw, energy crops);
- undeveloped agricultural land that can be used for the potential cultivation of energy crops;
- significant opportunities for the agricultural production and use of biogas for energy purposes and the production of biogas from wastewater treatment plants and landfills (biogas power plant by City Wastewater Treatment in Tymienice near Zdunska Wola is one of best examples in this matter).

Agriculture and food processing

Agricultural land accounts for more than 48% of the region's area and it plays a significant role in its economy. The region's main crops are: rape, turnip, wheat, rye, sugar beets and potatoes. Chernozem (black soil rich in humus) in the northern counties (powiats) of Kutno, Lowicz and Leczyca allows horticulture and market gardening to thrive. This in turn constitutes the basis for food processing, vegetable and meat canneries, and the production of concentrates, juices and beverages. This type of processing is also thriving in the county (powiat) of Skierniewice, where it is effectively supported by the famous Research Institute of Horticulture in Skierniewice, founded by Professor Stefan A. Pieniazek (www.inhort.pl).

The real leader of horseradish cultivation in Poland are communities Kielczyglow, Siemkowice, Osjakow and Rusiec providing about 70% of the national production of this vegetable.

A number of agriculture producers' groups operate in the region, thus providing high-quality organic food, with nor artificial preservatives or colours. A case in point are Organizacja

Producentów Owoców RAJPOL (RAJPOL Fruit Producers Organization), Zrzeszenie Plantatorów Owoców i Warzyw in Lowicz (Association of Fruit and Vegetable Growers in Lowicz), Malus Sp. z o. o., Elit, Sadex, Aplet and Aura.

The region's major agriculture and food processing companies:

1. Zakład Produkcji Spożywczej Krzetle (Krzetle Food Production Plant), Osjakow
2. KAD-ROL Marek Stepień
3. Transarr Sp. z o. o. Łódź
4. ALMAR - Zakład Przetworstwa Owoców i Warzyw (ALMAR Fruit and Vegetable Production Plant)
5. FH Ceres Sp. z o. o.
6. Firma Braci Urbanek J.A.W. Urbanek sp. J. (Urbanek Brothers Company) Łódź
7. Fructos - Klimczak i Kijanka Sp. j. (Fructos - Klimczak and Kijanka, General Partnership) Działoszyń
8. Fruitpol Gospodarstwo Rolno-Ogrodnicze (Fruitpol Agri- and Horticultural Farm)
9. Łódzki Rynek Hurtowy Zjazdowa S. A. (Zjazdowa Łódź Wholesale Market, Joint-Stock Company)
10. Fructodor Sp. z o. o. Bolimów
11. PPHU Rolfoods, Głowno
12. Ptasinscy Glinik Susze Warzywne (Ptasinscy Glinik Dried Vegetables)
13. Spółdzielnia Ogrodniczo-Pszczelarska (Gardening and Apiculture Cooperative), Kutno
14. PPHU E. Kapusta, Bedlno
15. Spółdzielnia Ogrodniczo-Pszczelarska „Pszczolka” (Pszczolka Gardening and Apiculture Cooperative), Łódź
16. Ybbstaler Fruit Polska Sp. z o. o., Biała Rawska
17. ZPS Romir Mirosław Kwasniewski
18. Mar-Pol s. c. Piotr Marczak i Tadeusz Marczak, (Mar-Pol Civil Law Partnership), Biała Rawska
19. PPHU Marines, Cieladź
20. PPHU Kazimierz Wasilewski, Cieladź
21. Pomiar s. c. Mim Kowalscy, (Pomiar Civil Law Partnership), Marzecice
22. Medal Palatynski, Działoszyń
23. Simpol Zakład Przetworstwa Owoców i Warzyw Zdunek, (Simpol Fruit and Vegetable Processing Plant), Siemkowice
24. ZPHU Moryn s. j. (Civil Law Partnership), Siemkowice
25. Victus Zakład Przetworstwa Owoców i Warzyw (Victus Fruit and Vegetable Processing Plant), Działoszyń
26. WaldiBen Zakład Przetworstwa Owoców i Warzyw (Waldiben Fruit and Vegetable Processing Plant), Działoszyń
27. Klimex Firma Produkcyjno Handlowa (Klimex Trading and Production Company), Siemkowice
28. RADOSZ sp. j. Nowak, Pawliccy, Siemkowice
29. Frukta Napoje Sp. z o. o. (Ltd)
30. Agros Nova, Łódź (brands such as Fortuna and Łódź)
31. Hortex Holding S.A. [Joint-Stock Company], Skierniewice
32. Raz na Wozie, Buczek
33. Wiatrowy Sad, Dmosin
34. Regional Dairy Cooperative in Łódź

35. Regional Dairy Cooperative Wart-Milk in Sieradz
36. Regional Dairy Cooperative in Radomsko

Information and communications technology (ICT) sector

Aimed at creating favourable conditions for the development of the region's media industry, a variety of initiatives are undertaken in the region, including helping artists and entrepreneurs in the execution of their media projects (film, TV, theatre, the Internet) and making full use of the potential of the local economy and the scientific power base provided by the Lodz Film School and other regional centres for education and research and development. The special role in the process of supporting and developing new media is to be played by the Leon Schiller National Higher School of Film, Television and Theatre in Lodz, one of the most popular film schools in the world (www.filmschool.lodz.pl).

Providing comprehensive technical infrastructure and modern facilities for artists, the Toya Sound Studios offers a modern film, sound and live performance complex. Unique and innovative, the complex proves to be the only facility of its kind in Poland and one of the few in the whole of Europe.

The region's major ICT companies:

1. Ericpol Telekom Sp. z o. o. Lodz
2. ZETO S. A. Lodz
3. Herkules PC Components s. j. Lodz
4. Poltronics Sp. z o. o. Lodz
5. AMG.net S.A. Lodz
6. Lucky Star Polska Sp. z o. o. Lodz
7. Laser S. A. Lodz
8. Biurosystem Serwis Sp. z o. o. Lodz
9. SOCO s. j. Lodz
10. Cade Expert Sp. z o. o. Lodz
11. NT Group Sp. z o. o. Lodz
12. Toya Telekomunikacja Sp. z o. o. Lodz
13. Arisco Sp. z o. o. Lodz
14. NT Group, Lodz
15. Apexim-Lodz S. A.
16. Inwar & Biuro System S. A.
17. INVAR Consulting Sp. z o. o.
18. Telekomunikacja Związku Gmin Ziemi Wielunskiej S.A. (Wielun Land Communes' Telecommunications)

Mechatronics

Well represented in the region, mechatronics is a combination of mechanical, electrical and computer engineering, automation and robotics, and is used in designing and manufacturing modern equipment. With 10 vocational schools and colleges which offer education in mechatronics, the Lodzkie Region has a large number of experienced professionals in this field of engineering. It supports the development of some leading sectors in the region e. g. energy. The Lodz Centre for Teacher Development and Practical Training is Poland's first and one of the best centres that provide training in mechatronics. The Technical University of Lodz has the Institute of Mechatronics and Information Systems, operating within the Faculty of Electrical, Electronic, Computer and Control Engineering. Students who major in

this area of study are taught how to creatively use the elements of technical knowledge, artificial intelligence and computer engineering, which will be most useful to solve practical tasks in the design and implementation of mechatronic systems.

The region's major companies with mechatronic divisions:

1. ABB Sp. z o. o. Lodz
2. B/S/H/ Lodz
3. Indesit Lodz
4. Gillette Lodz
5. Dell Lodz
6. Philips Lighting Poland, Pabianice
7. RR Donnelley Lodz
8. Flextronics Logistics Poland, Sp. z o. o. Lodz
9. Alu Rehab Poland, Sp. z o. o. Ozorkow
10. Amcor Rentach, Sp. z o. o. Lodz

Economic Potential

GDP - Gross domestic product in Poland and in the Lodzkie Region in 2016

	in million PLN	in %	per capita in %
Poland	1.851.170	100	100
Lodzkie	109.262	6.1	93,6

Source: Central Statistical Office 2017

Gross value added by kind of activity in Poland and in the Lodzkie Region in 2014 (million PLN)

	Total	Agriculture, hunting and forestry; fishing	Industry	Construction	Trade and repair; hotels and restaurants; transport, storage and communication	Financial and insurance activity; real estate, renting and business activities	Other service activities
Poland	1,524,940	43,419	403,844	119,345	436,636	145,104	376,591
Lodzkie	93,091	3,588	28,404	6,169	24,581	8,332	22,018

Source: Central Statistical Office 2017

Average monthly gross wages and salaries in Poland and in the Lodzkie Region in 2016 (PLN)

Poland	4,047,21
Lodzkie	3,883,00

Source: Central Statistical Office 2017

Local labour market

Economic activity of the population aged 15 and more 2016 (average)

	Economically active persons (in thousand)	Activity rate (%)	Registered unemployment rate (%)
Poland	16,328	56,3	8,3
Lodzkie	1,120	57,0	8,6

Source: Central Statistical Office 2017

Unemployed persons by educational level 2016 (in thousand)

	Total	Tertiary	Vocational	General	Basic vocational	Lower secondary, primary and incomplete primary
Poland	1,335,2	177,6	289,3	140,9	355,5	371,9
Lodzkie	112,9	12,8	22,0	12,8	27,3	38

Source: Central Statistical Office 2017

Unemployed persons by age 2016 (in thousand)

	Total	24 years and less	25-34	35-44	45-54	55 years and more
Poland	1,335,2	179,2	370,1	295,0	239,7	251,1
Lodzkie	91,0	10,2	22,7	21,0	17,4	19,8

Source: Central Statistical Office 2017

Higher education institutions including non-public institutions**Higher education institutions in 2016 academic year**

	Schools		Students	
		Non-public schools		In non-public schools
Poland	402	280	1,405,133	359,178
Lodzkie	25	18	89,063	23,921

Source: Central Statistical Office 2017

Selected public and not public higher education institutions**University of Lodz (Uniwersytet Łódzki)****Lodz University of Technology (Politechnika Łódzka)****Medical University of Lodz (Uniwersytet Medyczny)****Polish Higher School of Film, TV and Theatre in Lodz (Państwowa Wyższa Szkoła Filmowa, Telewizyjna i Teatralna im. Leona Schillera)****Academy of Fine Arts (Akademia Sztuk Pięknych)****Academy of Music (Wyższa Szkoła Muzyczna)****Social Academy of Sciences in Lodz (Społeczna Akademia Nauk w Łodzi)****College of Computer Science in Lodz (Wyższa Szkoła Informatyki)****Art and Design Academy in Lodz (Wyższa Szkoła Sztuki i Projektowania)**

State Vocational University in Skierniewice (Państwowa Wyższa Szkoła Zawodowa)

Higher School of National Economics in Kutno (Wyższa Szkoła Gospodarki Krajowej)

Selected investors which have invested in the region

Name of the company	commune/ city	Investment's outlays (PLN)	Employ- ment	Country of origin
Cebal Tuba Sp. z o.o.	Łódź	11 200 000	255	France
WkiZB S.A. (dawniej: Atlas S.A.)	Zgierz	51 765 000	291	Poland
Interprint Polska Sp. z o.o.	Ozorków	53 000 000	183	Germany
Orsa Moto Sp. z o.o.	Ozorków	8 880 000	135	Poland
Greiner Multifoam Sp. z o. o.	Ozorków	11 100 000	35	Austria
Dakri-Strefa Sp. z o. o.	Łódź	1 900 000	70	Poland
Ceramika Tubądzin II Sp. z o. o.	Ozorków	36 940 490	472	Poland
Scan Aqua Sp. z o. o.	Ozorków	15 405 000	120	Poland
MDH Sp. z o.o.	Łódź	4 500 000	106	Poland
S i A Pietrucha Sp. z o. o.	Ksawerów	8 998 951	36	Poland
Aflofarm-Fabryka leków Sp. z o. o.	Ksawerów	8 740 200	186	Poland
Zakład Farmaceutyczny Adamed-Pharma S.A.	Ksawerów	9 000 000	160	Poland
Pifo Eko-Strefa Sp. z o. o.	Łódź	8 459 600	99	Poland
HTL Strefa S.A.	Ozorków	20 285 279	395	Poland
Paradyż Sp. z o. o.	Tomaszów	32 560 000	241	Poland
Creative Web Sp. z o.o.	Ksawerów	30 000 000	81	Poland
Chipita Poland Sp. z o.o.	Tomaszów	72 000 000	401	Greece
BZWF Motor Sp. z o. o.	Ozorków	3 000 000	16	Poland
Dakri Bis Sp. z o. o.	Łódź	25 000 000	77	Poland
Cornette underwear - Andrzej Możdżeń	Sieradz	5 000 000	150	Poland
Poligraf Marek Więckowski	Łódź	1 230 000	13	Poland
Ceramika Paradyż Sp. z o. o.	Tomaszów	108 100 000	219	Poland
BSH Sprzęt Gospodarstwa Domowego Sp. z o. o.	Łódź	240 000 000	422	Germany
Gillette Poland International Sp. z o .o.	Łódź	433 098 000	1 217	the Netherlands
COKO-Werk Polska Sp. z o. o.	Łódź	31 855 000	194	Germany

Name of the company	commune/ city	Investment's outlays (PLN)	Employ- ment	Country of origin
Wirthwein Polska Sp. z o. o.	Łódź	49 000 000	173	Germany
G.W.& Crystal Fashion Włodzimierz Gronowski Sp. jawna	Łódź	3 068 000	26	Poland
Indesit Company Polska Sp. z o. o.	Łódź	171 872 000	690	Italy
quick-mix. Sp. z o. o	Rawa Mazowiecka	22 400 000	27	Germany
Drahtzug Stein Łódź Sp z o. o.	Łódź	10 838 322	393	Germany
Hapam Poland Sp. z o. o.	Łódź	9 614 100	65	the Netherlands
E.G.O. Polska Sp. z o. o.	Łódź	1 500 000	121	Switzerland
HTL-Strefa S.A.	Łęczyca	90 000 000	770	Poland
Kampmann Polska Sp. z o. o.	Łęczyca	19 952 000	119	Germany
Sirmax Polska Sp. z o. o.	Kutno	60 864 000	50	Italy
Fuji Seal Poland Sp. z o. o.	Kutno	158 100 000	286	Japan
Haering Polska Sp. z o. o.	Piotrków Trybunalski	196 161 890	1 394	Germany
Medana Pharma Terpol Group S.A.	Sieradz	20 000 000	375	Poland
Partner Logistic Sp. z o. o.	Wolbórz	13 500 000	76	Poland
Reculer Sp. z o.o.	Piotrków Trybunalski	2 000 000	6	Poland
Huta Szkła FENIKS 2 Sp. z o. o.	Piotrków Trybunalski	5 600 000	47	Poland
Ciat Sp. z o. o.	Konstantynó w Łódzki	8 620 000	52	Poland
MECALIT POLSKA Sp. z o. o.	Łódź	13 206 671,00	145	Poland
Bora Poland SP. z o. o.	Radomsko	15 429 600	68	Italy
BOBRUS Maszyny Poligraficzne Sp. z o. o.	Łódź	2 430 322	12	Poland
Schaumaplast - Organika Sp. z o. o.	Łódź	12 000 000	44	Poland
Mesgo Polska Sp. z o. o.	Tomaszów	8 950 270.50	16	Italy
Drahtzug Stein Łódź Sp z o. o.	Łódź	38 459 000	0	Germany
Schraner Polska Sp. z o. o.	Łęczyca	11 500 000	38	Switzerland
Interprint Polska Sp. z o.o.	Ozorków	12 500 000	0	Germany

Name of the company	commune/ city	Investment's outlays (PLN)	Employ- ment	Country of origin
Rena Łódź Sp. z o. o.	Łódź	7 960 200	114	Germany
MGL Sp. z o. o.	Rawa Mazowiecka	33 800 000	106	Poland
Prowell Sp. z o. o.	Stryków	161 972 000	68	Germany
Indesit Company Polska Sp. z o. o.	Radomsko	323 472 000	1 127	Italy
PolyOne Poland Manufacturing Sp. z o. o.	Kutno	32 407 200	53	Spain
FAM Grupa Kapitałowa Sp. S.A.	Rawa Mazowiecka	19 531 540	135	Poland
EMO-FARM Sp. z o. o.	Ksawerów	12 000 000	139	Poland
HUTCHINSON Poland Sp. z o. o.	Łódź	96 080 000	1 439	France
Procter and Gamble Operations Polska Sp. z o. o.	Konstantynó w	153 248 000	753	the Netherlands
AMCOR FLEXIBLES REFLEX Sp. z o. o.	Łódź	82 552 121	95	France
DELL Products (Poland) Sp z o. o.	Łódź	376 600 000	1 056	the Netherlands
Procter and Gamble Operations Polska Sp. z o. o.	Aleksandrów Łódzki	138 095 000	224	the Netherlands
PRINTPACK POLAND Sp. z o. o.	Kutno	93 814 602,00	107	the US
PROFILPAS Polska Sp. z o. o.	Kutno	15 352 000	23	Italy
ABB Sp. z o. o.	Aleksandrów Łódzki	61 619 900	172	the Netherlands
Press - Glas S.A.	Radomsko	40 000 000	503	Poland
Wielton S.A.	Wieluń	47 500 000	807	Poland
Cornette underwear - Andrzej Możdżeń	Sieradz	5 000 000	0	Poland
EUROGLAS Polska Sp. z o. o.	Ujazd	723 180 000	307	Germany
Ferax Sp. z o. o.	Zduńska Wola	19 100 000	1 160	Poland
AMCOR FLEXIBLES REFLEX Sp. z o. o.	Łódź	68 033 000	106	France
Aquila Radomsko Sp. z o. o.	Radomsko	46 650 000	55	Belgium
ABB Sp. z o.o.	Aleksandrów Łódzki	35 000 000	82	the Netherlands
Frigo Logistic Sp. z o. o.	Radomsko	40 000 000	142	Japan

Name of the company	commune/ city	Investment's outlays (PLN)	Employ- ment	Country of origin
Enginova Sp. z o. o.	Kutno	21 989 281	38	Spain
HSV Polska Sp. z o. o.	Radomsko	15 000 000	25	Poland
Ceramika Tubądzin II Sp. z o. o.	Ozorków	10 000 000	9	Poland
ABB Sp. z o. o.	Aleksandrów Łódzki	16 000 000	49	the Netherlands
Ceramika Tubądzin Sp. z o.o.	Wróblew	20 000 000	286	Poland
Fujitsu Technology Solutions Sp. z o. o.	Łódź	2 000 000	693	Great Britain
Ceramika Paradyż Sp. z o. o.	Paradyż	120 000 000	238	Poland
WAGRAN Sp. z o. o.	Tomaszów Mazowiecki	9 500 000	54	Poland
HTL - STREFA S.A.	Ozorków	40 000 000	21	Poland
BUSINESS SUPPORT SOLUTION S.A.	Łódź	600 000	332	Poland
BSH Sprzęt Gospodarstwa Domowego Sp. z o. o.	Łódź	8 460 000	5	Germany
Manuli Hydraulics Manufacturing Sp. z o. o.	Radomsko	100 000 000	259	Italy
Mabion S.A.	Łódź	20 000 000	47	Poland
Chemipack Sp. z o. o.	Łowicz	6 250 000	16	Poland
Isopak Poland Sp. z o. o.	Radomsko	12 234 000	17	Italy
COKO-Werk Polska Sp. z o.o.	Konstantynów w Łódzki	33 180 000	57	Germany
Medana Pharma S.A.	Sieradz	45 000 000	10	Poland
Nord Farm Sp. z o. o.	Koluszki	4 800 000	0	Poland
Hamburger Pini Sp. z o. o.	Kutno	60 417 000	153	Italy
ABB Sp. z o. o.	Aleksandrów Łódzki	52 500 000	62	the Netherlands
Indesit Company Polska Sp. z o. o.	Łódź	107 646 655	213	Italy
Kellogg Pringles	Kutno	225,8 mln	200	the US
Mecalit	Łódź	12 mln	20/172	Germany
Vandemoortele	Kutno	125 mln	61	Belgium
Ambro Logistics	Łódź	4,5 mln	5/20	
Wirthwein Polska	Łódź	16 mln	48/251	Germany

Useful addresses

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