TANGRA®

with care for your comfort since 1989!



CORPORATE BROCHURE

ver. 03/2025

https://tangra.bg



About us

TANGRA is family owned enterprise, specialized in the production and engineering of ventilation, air conditioning and heating systems.

The history of the company dates back to the founding of the trade and production company “TANGRA - Lazar Armianov” in the late 1930s. After World War II the company was nationalized by the state, and private business in Bulgaria was banned. At the first opportunity on August 1989, Dipl. Eng. July Armianov restored the company of his father and established “TANGRA Armianov and Partners”, which was later restructured into “TANGRA - AV” Ltd.

Awards



Gold medal from
ITF Plovdiv
2003



Award of the
Germany Economy
2013



Innovative Enterprise Award
President of Bulgaria
2016



Excelence in Innovation
Award
President of Bulgaria
2019

*We reserve the rights to introduce alternations both in design and technical data without prior notice, due to continuous products development



Dipl. Eng. July Armianov MSc. Ivan Armianov Mrs. Victoria Armianova

TANGRA today

TANGRA has a production plant with more than 5500 m2 and a team of more than 140 people. The company uses the top-notch class production equipment and constantly invests in its highly qualified specialists. TANGRA’s portfolio also includes its own HVAC design bureau, R&D department, aerodynamic HVAC laboratory, teams for installation, service and maintenance of HVAC systems, 3 comercial centers in Sofia, Varna and Burgas, as well as a wide sales and service network in Bulgaria and Europe.

TANGRA is a company with a sense of the typical values of family-run corporations. July Armianov, Victoria Armianova and Ivan Armianov are in charge of the business growth and management of the company. TANGRA is run in constant strive for development of energy efficient equipment and projects, innovations and last but not least - maintaining the highest quality standards.

ТАНГРА
ЛАЗАР АРМЯНОВ
ТЪРГОВИЯ ПРЕДСТАВИТЕЛСТВО

1938 - 1944

ТАНГРА

1989 - 1991

ТАНГРА®

от 1991



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TANGRA applies the latest technologies and systems, ensuring the sustainability of executed projects and environmental protection. The financial and economic analysis of various applicable HVAC systems is a competitive advantage that the company's team provides to its customers and partners.




Research and Development

A team of qualified specialists is in charge with new products development, including material design, production and implementation. We are in constant contact with our partners in Europe and develop new products to meet their needs.




HVAC Design bureau

Highly educated engineers are responsible for the design and implementation of HVAC systems, as well as for project management. The economic analysis and energy efficiency audit is part of the services provided by the company's team.




Sales & Export Department

The centers in Sofia, Varna and Burgas give customers the opportunity for direct contact with the team of HVAC engineers, who take care to help with the right choice of equipment.




Installation & Project Execution

TANGRA teams are specialized in the installation of ventilation, air conditioning and heating systems, control and automation. Highly qualified and trained specialists perform every project from planning to management and completion of the site.




Service & Maintenance

Focused on the maintenance and reliability of HVAC systems, our experienced specialists are available 24/7. They perform periodic inspections and preventive maintenance to extend the life of the equipment.

TANGRA is distinguished by the production of high quality reliable and energy efficient products and solutions.
We adhere to several basic concepts:

- Usage of the highest quality and precise production equipment;
- Manual operations performed by experienced and trained professionals;
- Raw materials and components for production are only from reliable European suppliers;
- Short production times and a well-stocked warehouse with components;
- Regular production audits by the most prestigious certification bodies in Europe;














TANGRA manifactures in accordance with the applicable regulations and Directives of the EU. Ecodesign Directive is followed in the production and development of the company's equipment. TANGRA's heat recovery units and air handling units comply with Directives 1253/2014 & 1254/2014, as well as with the Electricity Consumption Regulation 2009/125/EC.

Management System ISO 9001:2015
TÜVRheinland CERTIFIED
www.tuv.com ID 9105068965

ISO 9001

In all activities of TANGRA, a Quality Management System ISO 9001 is implementd.In addition, the management, the production and engineering have constant policy of improvement of products and services, in order to increase the satisfaction of our customers.

ISO 14001

Being motivated to minimize the impact on environment, TANGRA has implemented Environmental Management System ISO 14001
All processes are considered and we work to minimize our energy consumption,waste and carbon footprint.

BULGARIAN MACHINE BUILDING CHAMBER

TANGRA is member of the Bulgarian Machine Building Chamber and Dipl. Eng. July Armianov is member of the board of the chamber. TANGRA is certified for work with fluorinated greenhouse gases and Regulation 517/2014.

BULGARIAN CONSTRUCTION CHAMBER

TANGRA is member of the Bulgarian Construction Chamber and is listed in the Professional Register with categories from I-st to V-th.

Eurovent Certita Certification - AHU

TANGRA is the only Bulgarian producer of air handling units, certified by Eurovent. TANGRA AHU are tested in all modifications (standard and hygienic).

EUROVENT CERTIFIED PERFORMANCE AIR HANDLING UNITS CERTIFICATE NUMBER 10.0072 www.eurovent-certification.com

EUROVENT CERTIFIED PERFORMANCE ENERGY EFFICIENCY
MANUFACTURER
Software name
Range YYMM.XXX
www.eurovent-certification.com
AIR HANDLING UNITS
OTHER LANGUAGE
OTHER LANGUAGE
CENTRALES DE TRAITEMENT D'AIR
UNIDADES DE TRATAMIENTO DE AIRE
UNITÀ DI TRATTAMENTO ARIA
RAUMLUFTTECHNISCHE-ZENTRALGERÄTE
A+ A B C D E
THRESHOLD REFERENCE SCALE YEAR : 2016

TUV Rheinland - AHU

Air Handling Units TANGRA are tested and certified by Eurovent and also by TUV Rheinland, in accordance with EN1886, EN13053, EN13779, VDI6022, and DIN1946.

TÜVRheinland CERTIFIED

Eurovent Certita Certification - AAHE

TANGRA is the only Bulgarian producer of plate heat exchangers and 11th in the world certified by Eurovent.

EUROVENT CERTIFIED PERFORMANCE AAHE www.eurovent-certification.com

Air Heaters & Coolers and Pellet boilers

The complete range of pellet boilers and air heaters/coolers, produced by TANGRA are tested for performance and characteristics by TUV Rheinland. The excelent parameters are confirmed by the results for both ranges.

TÜVRheinland CERTIFIED

Smoke Extraction

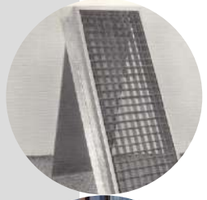
DEDAL Attestation and Cerification tested and certified our Smoke and heat control systems. Annual audits are performed to guarantee the highest quality of our smoke duct systems.

Dedal Attestation & Certification

1989 In 1989, TANGRA was re-established as the successor of the company "TANGRA – Lazar Armianov" , which existed before 1944. The main activity is the design and energy auditing of HVAC installations.



1991 The owners rented a small workshop and began producing ventilation components: ventilation grilles and diffusers. Gradually, within a few years, they expanded production and started creating more complex equipment.



1993 TANGRA opened the first commercial center for HVAC systems in Bulgaria. The company became the representative of several manufacturers in the country and began developing a distribution network.



1994 TANGRA designs, manufactures, and installs specialized filtration systems for the Kozloduy Nuclear Power Plant. The manufactured filtration equipment was tested and approved by the European Certification Agency for the peaceful use of nuclear energy.



1997 TANGRA was invited to take part in a project for the renovation of the HVAC systems in the buildings of the Council of Ministers.



1999 The company purchased land on Europe Boulevard and built its own factory, commercial and warehouse center, and offices. The product range was expanded and exceeded 30 different groups of products.



2001 New commercial centers in Varna and Burgas.



2003 The company implemented and certified a quality management system according to ISO 9001. The team grew to more than 100 employees. The energy recovery systems received a diploma and medal at the International Technical Fair in Plovdiv.



2006 A new, fully equipped logistics warehouse was opened. Striving to keep an increasing range of products in stock, the company became the largest commercial center for HVAC products in Bulgaria.



2008 Participation in the international exhibition Mostra Convegno Expocomfort in Milan, Italy, and acquisition of new clients in Europe.



2013 TANGRA tested and certified its range of climate chambers with TUV Rheinland. The company was also awarded by the German-Bulgarian Chamber of Industry and Commerce for the production of high-efficiency, energy-saving ventilation.



2014 TANGRA participated in MCE Mostra Convegno Expocomfort in Milan, Italy. On a 100 sq.m. booth, climate chambers, recuperators, and floor convectors were showcased. New partners from Europe were attracted.



2015 TANGRA completed the HVAC systems for the first skyscraper in Bulgaria and the administrative building of Unicredit Bulbank. The Capital Fort skyscraper is 126 meters high and has a total gross floor area of 80,000 sq.m.



2016 TANGRA was awarded 'Innovative Enterprise' by the President of Bulgaria. The award recognized its series of high-efficiency, energy-saving ventilation systems.



2018 TANGRA tested and certified its range of climate and ventilation units, TANGRA AHU, with EUROVENT. EUROVENT also tested and certified TANGRA's range of high-efficiency recuperators, making the company the 11th manufacturer in the world to achieve this certification.



2020 At the beginning of the year, TANGRA was once again awarded by the President of Bulgaria for „Excellence in Innovation".



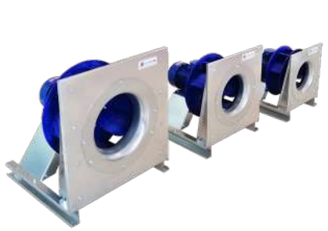
VENTILATION GRILLES AND DIFFUSERS



- Designed for supply or extract of air from ventilation and air conditioning systems/ installations.
- Floor linear diffusers are designed for supplying fresh air from ventilation and air conditioning systems and allow installation directly on the floor.
- Linear slot diffusers are elegant and modern ventilation grilles that can be perfectly and inconspicuously integrated into the suspended ceiling.

CENTRIFUGAL FANS TANGRA TANGRA

- The TANGRA SB_ fans are specially designed for extracting air and oil vapors from kitchens and restaurants.
- TANGRA PLG fans are specially designed for integration into ventilation systems and for operation with clean air.



TANGRA PLG



TANGRA SBT

AIR HANDLING UNITS AND CONVECTORS

- The air heaters are designed for local air heating or cooling of medium or large rooms.



TANGRA BA



TANGRA BA TOP

VENTILATION ELEMENTS

- Kitchen hoods are designed for use in professional kitchens to remove grease and air.
- The TANGRA REC HiE series is the ideal solution for various types of applications, meeting demanding requirements and providing high efficiency and capabilities. The heart of this equipment is the air-to-air heat exchanger (recuperator).



TANGRA CK-S



TANGRA REC

EUROVENT CERTIFIED PERFORMANCE AAHE www.eurovent-certification.com

AIR HANDLING UNITS AND HEAT RECOVERY VENTILATION

High-efficiency heat and energy recovery ventilation provides an opportunity to maintain the appropriate microclimate in the premises and reducing the energy costs.

- The TANGRA EVB HiE series includes 14 models with different flow rates of 150 m3 / h. up to 6400 m3 / h and efficiencies between 79% and 88%.
- The TANGRA EVB HiE series includes 8 models with different flow rates of 150 m3 / h. up to 4000 m3 / h and efficiencies between 79% and 88%.
- The series TANGRA EVB ROT includes 8 standard models with different air flow rates from 450 m3/h. up to 6400 m3/h and efficiencies between 75% and 85%.
- The TANGRA EVB School series includes 3 types of units, with each type offering 2 models with flow rates of 350 m^3/h to 1000 m^3/h, and efficiencies between 79% and 88%.



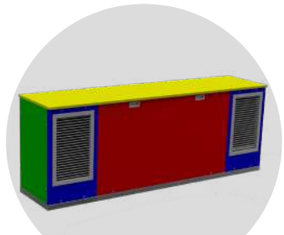
TANGRA EVB HIE



TANGRA EVB TOP

TANGRA EVB SCHOOL

TANGRA EVB ROT





TANGRA AHU MODULAR



TANGRA AHU MODULAR HYG



TANGRA AHU MODULAR REC



- The TANGRA AHU Modular air handling units include 15 models with different flow rates of 3500 m3 / h. up to 75000 m3 / h and efficiencies between 75% and 92% (EN308; ErP Regulation 1253:2014 and 1254:2014). The range of modular air handling units TANGRA AHU Modular is certified by Eurovent.
- TANGRA AHU Modular with HYG includes 15 models with different flow rates of 3500 m3 / h. up to 75000 m3 / h and efficiencies between 75% and 92% (EN308; ErP Regulation 1253:2014 and 1254:2014). The range of modular air handling units TANGRA AHU HYG Modular is certified by Eurovent.
- The TANGRA AHU REC air handling units include 16 models with different flow rates of 2000 m3 / h. up to 75000 m3 / h and efficiencies between 45% and 92% (EN308; ErP Regulation 1253:2014 and 1254:2014). The TANGRA AHU REC range of sectional air handling units has been certified by TUV Rheinland.

EUROVENT CERTIFIED PERFORMANCE www.eurovent-certification.com

TÜVRheinland CERTIFIED



Ventilation Systems

TANGRA manufactures TANGRA ventilation equipment and is the official representative for Bulgaria of Soler & Palau, AFS, Eliturbo, and others.



Air-Conditioning Systems

TANGRA is the official representative for Bulgaria of BOSCH Home Comfort and HITACHI Cooling & Heating air-conditioning systems.

Heating Systems

TANGRA manufactures, imports, and supplies heating appliances and systems with high efficiency and maximum comfort for occupants.

Local Extraction and Filtration

TANGRA is the official representative for Bulgaria of Nederman local extraction systems. Additionally, TANGRA also manufactures air purification devices.



Electrical and BMS

TANGRA has a specialized department for the installation of electrical systems and BMS for ventilation and air-conditioning systems.



Export

TANGRA has permanent partners and clients in more than 17 countries across Europe.

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TANGRA guarantees the following to its clients:

- The highest quality of components and execution of ventilation, air-conditioning, and heating installations.
- Strict adherence to the project schedule and the financial terms specified in the contract.
- Continuous supervision, control, and accountability until the full completion of the project.



Dipl. Eng. July Armianov
Managing Director of "TANGRA-AV" Ltd.

„We believe that satisfied customers are our best advertisement! "









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CAPITAL FORT - Sofia

Gross Floor Area: 80 000 sq.m. and height: 126 m.



IZTOK PLAZA - Sofia

Gross Floor Area: 73 000 sq.m. and height: 98 m.



UNICREDIT BULBANK - Sofia

Gross Floor Area: 14 500 sq.m.



TELUS TOWER - Sofia

GEK Terna



MULTIFUNCTIONAL BUILDING – Sofia

Balkanstroy, Gross Floor Area: 26 110 sq.m.



IZTOK TOWER LANDMARK - Sofia

Gross Floor Area: 10 720 sq.m.



BUSINESS CENTER VELIKO TARNOVO -

Veliko Tarnovo



TELERIK/PROGRESS - Sofia

office building



COUNCIL OF MINISTERS, CONSTITUTIONAL

COURT, GRAND GRANITE HALL



NATIONAL ASSEMBLY – Sofia



"CUSTOMS" AGENCY – central building - Sofia



MINISTRY OF FINANCE – Sofia



CENTRAL BUS STATION – Sofia



BULGARIAN NATIONAL RADIO – Sofia



"BULGARTRANSGAZ" - Sofia

administrative building



DISTRICT COURT - Stara Zagora



KOZLODUY NUCLEAR POWER PLANT

from units I to IV



"BULGARTRANSGAZ" COMPRESSOR STATIONS-

Ihtiman, Strandzha, Petrich, Lozenets



UNDERGROUND GAS STORAGE -

Chirén village



"RUBIN" - Pleven

glass factory



"ROSITSA" AD -

Sevlievo



"AURUBIS BULGARIA" - Pirdop

cathode copper production



"TAL ENGINEERING" - Sofia

Gross Floor Area: 5630 sq.m.



"ROLLPLAST" - Kostinbrod

Gross Floor Area: 21 000 sq.m.

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Factories and Industrial Facilities



"INTEGRA PLASTICS" - BOREALIS - Elin Pelin

polyethylene processing; Gross Floor Area: 17 737 sq.m.



"FESTO" - Sofia

manufacturing Bulgaria



HYDRAULIC ELEMENTS AND SYS-

TEMS "HES" AD - Yambol



"DOBRUDZHA" - Isperih

plant for electroplating and electromechanical coating



"MARELLI" - Simitli

pellet stove factory



"JUPITER HOLDING" AD - Plovdiv

metal products factory



"WIENERBERGER" Ltd. - Lukovit

WIENBERGER brick factory



"ADF" - Parvomay

wool processing factory

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"SWATCH" - Le Locle, Switzerland

watch factory



VELIKO TARNOVO DISTRICT HEATING -

Veliko Tarnovo



"EnerSys" - Targovishte

battery factory



"DORMA BULGARIA" - Sofia

automatic doors factory



"KAOLIN" EAD - Senovo



"PNEVMATIKA - SERTA" -

Kardzhali



"HENKEL" - Mirovyane Village, Sofia



"KRAIBURG BULGARIA" Ltd. -

Novi Iskar

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"BRIST HM" AD- Breznik

production of refrigeration equipment



"MONBAT" AD - Montana

battery factory



"BLAGOEVGRAD BT" - Blagoevgrad

cigarette factory



"RODACAR" - Rover Maestro - Varna

automobile factory; Gross Floor Area: 25 000 sq.m.



"BG STEEL" - Sofia

sheet metal parts manufacturing



"INHOM" Ltd. - Beloslav

glass production



"NILANA" Ltd. - Sofia

bread factory



"PALIRRIA" - Nova Zagora

canned food factory

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"COCA COLA" - Kostinbrod and Razgrad



"SIMID" AD - Sofia

bread factory; Gross Floor Area: 26 264 sq.m.



"NESTLÉ BULGARIA" - Sofia

chocolate products factory



"TANDEM-V" - Sofia

meat processing facility



"DOMLYAN" - Domlyan Village

dairy processing facility



"EL BI BULGARIKUM" - Sofia

dairy processing facility and laboratory



"TIMS" - Haskovo

kozunak (Easter bread) factory



"ECO MES" - Velichkovo village

meat processing facility

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"OSRAM / SANMINA CORP" - Plovdiv

Gross Floor Area: 17 742 sq.m.



INTEGRATED MICRO ELECTRONICS "IMI" - Botevgrad



"ROMMTECH - 3S" - Vratsa

Gross Floor Area: 6 500 sq.m.



"HOLDING KIMCOOP" - Plovdiv

electronic components manufacturing



"ABRITES" Ltd. - Sofia

factory and administrative building



"SOPHARMA" - Sofia

pharmaceutical factory



"SOPHARMA" - Vrabevo village

medicines and nutritional supplements



"BIOVET" AD - Peshtera, Razgrad, Botevgrad

medicines and nutritional supplements

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UNIVERSITY SPECIALISED HOSPITAL FOR ONCOLOGY - Sofia



VDI 6022
DIN 1946

MULTIPROFILE HOSPITAL FOR ACTIVE TREATMENT “CARDIOLIFE” - Lovech



UNIVERSITY MULTIPROFILE HOSPITAL FOR ACTIVE TREATMENT “SAINT MARINA” - Varna



UNIVERSITY MULTIPROFILE HOSPITAL FOR ACTIVE TREATMENT “SAINT EKATERINA” - Sofia



SBALO “SAINT MINA” - Blagoevgrad



MULTIPROFILE HOSPITAL FOR ACTIVE TREATMENT “UNI HOSPITAL” - Panagyurishte



HOSPITAL “ZDRAVETO” - Sofia



MULTIPROFILE HOSPITAL FOR ACTIVE TREATMENT “SAINT SOFIA” - Phase I - Sofia



UNIVERSITY MULTIPROFILE HOSPITAL FOR ACTIVE TREATMENT “SOFIAMED” - Sofia



VDI 6022
DIN 1946

DIAGNOSTIC AND CONSULTATIVE CENTER “SOFIAMED” BLOC 1 - Sofia



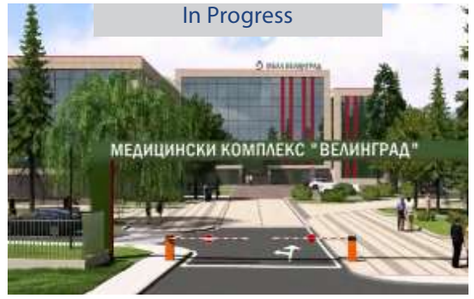
DIAGNOSTIC AND CONSULTATIVE CENTER “SOFIAMED” LYULIN - Sofia



UNIVERSITY MULTIPROFILE HOSPITAL FOR ACTIVE TREATMENT “PULMED” - Plovdiv



MULTIPROFILE HOSPITAL FOR ACTIVE TREATMENT “BURGASMED” - Burgas



MULTIPROFILE HOSPITAL FOR ACTIVE TREATMENT “VELINGRAD” - Velingrad



DIAGNOSTIC AND CONSULTATIVE CENTER “VITA” - Sofia



UNIVERSITY MULTIPROFILE HOSPITAL FOR ACTIVE TREATMENT “PROF. DOCTOR STOYAN KIRKOVICH” - Stara Zagora



"KEMPINSKI HOTEL GRAND ARENA BANSKO"
Gross Floor Area: 25 120 sq.m.



HOTEL "RILA" - Borovets
Gross Floor Area: 19 200 sq.m.



"PIRIN GOLF & SPA HOTEL AND COMPLEX" - Razlog; Gross Floor Area: 13 540 sq.m.



"EUPHORIA CLUB HOTEL & RESORT" - Borovets
Gross Floor Area: 24 000 sq.m.



"KATARINO SPA HOTEL" - Razlog
Gross Floor Area: 18 762 sq.m.



"PERUN LODGE" HOTEL - Bansko
Gross Floor Area: 14 000 sq.m.



"ST IVAN RILSKI" SPA RESORT - Bansko
Gross Floor Area: 13 237 sq.m.



HOTEL "TAMPLIER" - Bansko
Gross Floor Area: 10 450 sq.m.



CHILDREN'S REHABILITATION COMPLEX "KAMCHIA"
Gross Floor Area: 90 969 sq.m.



HOTEL "Berlin" - Golden Sands Resort
Gross Floor Area: 15 850 sq.m.



HOTEL COMPLEX "GARDEN OF EDEN" - St. Vlas
Gross Floor Area: 26 600 sq.m.



HOTEL PARK "OASIS" - Nessebar



"OAZIS" VIP CLUB - Sunny Beach
Gross Floor Area: 6 835 sq.m.



"FOUR POINTS BY SHERATON" - Sunny Beach



"EUROPE" HOTEL & CASINO - Sunny Beach



"THE LODGE HOTEL" - Tsarevo



GRAND & SKY HOTEL “TORNIK” -
Zlatibor, Serbia



GRAND HOTEL “PLOVDIV” -
Plovdiv



HOTEL “MURA” - Bansko



HOTEL “ST. JOHN HILL” - Bansko
Gross Floor Area: 16 151 sq.m.



“MAXI PARK HOTEL & SPA” - Velingrad
Gross Floor Area: 11 000 sq.m.



HOTEL COMPLEX “MAXI” - Sofia
Gross Floor Area: 10 300 sq.m.



“PARK HOTEL PIRIN” SHARLOPOV - Sandanski
Gross Floor Area: 15 690 sq.m.



SPA HOTEL “ATA” - Varshets
Gross Floor Area: 5 500 sq.m.

VDI 2089



SWIMMING POOL AND REHABILITATION
CENTER “BELMEKEN”



SWIMMING POOL AND SPA CENTER -
HOTEL “RILA” - Borovets



SWIMMING POOL AND SPA CENTER -
“PIRIN GOLF & SPA” - Razlog



SWIMMING POOL - “KEMPINSKI HOTEL
GRAND ARENA BANSKO” - Bansko



SWIMMING POOL AND SPA CENTER -
“MAXI PARK HOTEL & SPA” - Velingrad



SWIMMING POOL AND SPA CENTER -
“KATARINO SPA HOTEL” - Razlog



SWIMMING POOL - “HOTEL BERLIN”-
Sofia



POOL AND REHABILITATION CENTER -
MHAT “SAINT SOFIA” - Sofia



RESTAURANT “VICTORIA” -
“Ivan Asen II” St., Sofia



RESTAURANT “SPAGHETTI KITCHEN” -
“6th September” St., Sofia



RESTAURANT “VILLA VICTORIA” -
Loven park, Sofia



RESTAURANT “HAPPY BAR & GRILL” -
Sofia



RESTAURANT “BURRATA” - “DRUZYA” -
“Shipka” St., Sofia



RESTAURANT “MARAIA CLASSIC” -
Sofia



CLUB “MASCARA” -
Sofia



CLUB “CHERVILO” -
Sofia

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RETAIL OUTLETS IN MALL SOFIA, SERDIKA
CENTER, RING MALL, PARADISE CENTER - Sofia



SUPERMARKETS “FANTASTICO” -
Sofia



”QUANTUM” SHOPPING COMPLEX -
Sofia



“CARPET MAX” STORES - Sofia, Plovdiv, Varna,
Burgas, Skopje



“INTERMETAL” - Sofia
office building and shops



“ORIFLAME” SHOPPING CENTER -
Sofia



“BULGARIA MALL” - Sofia



“KAUFLAND” - Druzhba District,
Sofia

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"TM AUTO TOYOTA" - Sofia

Gross Floor Area: 10 063 sq.m.



MULTIFUNCTIONAL BUILDING "GEOTRADING" - Sofia; Gross Floor Area: 24 202 sq.m.



"PORSCHE SOFIA IZTOK" AND "PORSCHE SOFIA JUG" - Sofia

Volswagen service center and showroom



"EURATEK ŠKODA CENTER NADEZHDA" - Sofia

service center and showroom



"PORSCHE SOFIA ZAPAD" - Sofia

Audi service center and showroom and authorized Bentley service



"DARU CAR" - Sofia

BMW service center and showroom



"MERCEDES - BENZ" SERVICE CENTER - Sofia



"M CAR SOFIA" - Sofia

BMW, Rolls Royce, Mini service center and showroom



"MAN CENTER" - Sofia

truck center and office building; Gross Floor Area: 16 000 sq.m.



"NIK AGRO SERVICE" - Izgrev village, Shumen

сервиз и обучителен център



"ESPACE AUTO" - Veliko Tarnovo

Renault и Nissan service center and showroom



"LUFTHANSA TECHNIK SOFIA" - Sofia

hangars for aircraft service and maintenance



"JAGUAR AND LAND ROVER" SERVICE CENTER AND SHOWROOM - Sofia



"HELI AIR SERVICES" - Sofia

helicopter service hangars



NOISE-REDUCTION INSTALLATIONS FOR SOFIA METRO - Sofia



TUNNEL VENTILATION, BYPASS TO SHIPKA PASS - Gabrovo



SOFIA UNIVERSITY “ST. KLIMENT OHRIDSKI“
HALL 272 - Sofia



LIC AT THE TECHNICAL UNIVERSITY -
Sofia



SOUTH - WEST UNIVERSITY “NEOFIT RILSKI“ -
Blagoevgrad



RECUPERATIVE VENTILATION IN
SCHOOLS - Plzeň, Czech Republic



PRIVATE PRIMARY SCHOOL “ST. SOFIA” -
Sofia



ANGLO - AMERICAN SCHOOL -
Sofia



SCHOOL OF MATHEMATICS AND NATURAL
SCIENCE “ACAD. NIKOLA OBRESHKOV“ - Burgas



KINDERGARTEN “SLANTSE“ - Gabrovo
the first certified passive building

*We reserve the rights to introduce alternations both in design and technical data without prior notice, due to continuous products development



SPORTS HALL “ARENA BURGAS” -
Burgas



CLIMBING HALL “BALKAN” -
Sofia



COMPLEX “VAZRAZHDANE” - Sofia
aquapark and wellness complex



“HRISTO BOTEV” STADIUM -
Plovdiv



EMBASSY OF AUSTRIA -
Sofia



HOTEL “ZOO” - Sofia



CORPORATIVE COMMERCIAL BANK
- Sofia



BULGARIAN NATIONAL BANK - Plovdiv
cash branch and vault

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BUSINESS CENTER “GRAND RENT” -
Sofia



“KRESTON BULMAR” - Sofia
office building



“CASTRA RUBRA” WINERY -
Kolarovo village, Blagoevgrad



“FOUR FRIENDS” WINERY -
Gorno Botevo village, Stara Zagora



“MARYAN” WINERY-
Maryan village, Elena



MINERAL WATER “KOM” -
Burziya village



“MOVIO” - FERERRO/NUTELLA- Sofia
low - temperature warehouse for chocolate products



“GEBRUDER WEISS” - Musachevo
village, Elin Pelin



MEDICAL UNIVERSITY OF GDANSK
INVASIVE CENTER - Gdańsk, Poland



LABORATORIES “BODIMED” -
Sofia



FLIGHT CENTER



FIRE STATION AT SOFIA AIRPORT -
Sofia



“KRICHIM” HYDRO POWER PLANT -
Krichim



“BATAK” HYDRO POWER PLANT -
Batak



WASTEWATER TREATMENT PLANT -
Madan



WASTEWATER TREATMENT PLANT -
Bansko

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