

PRUNUS | air systems

Ventilation and air conditioning systems

Reference list
Medical and pharmaceutical facilities

www.prunus.ba / +387 33 781-750 / prunus@bih.net.ba

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Ventilation and air conditioning systems

COMPANY INFO WITH REFERENCE LIST

Name : Prunus
Company for trade, engineering, consulting and marketing ltd Sarajevo
Year of foundation : 1996.
Number of active workers: 35 workers
(3 Mechanical Engineer, 6 technicians, 10 KV riggers, 4 riggers i 12 administration workers)

Production conditions :

- Production facility 800 m2
- Corporate building 180 m2
- A set of machines for modern production and processing of sheet metal and steel, including a plasma machine, as well as the processing of locksmith materials;
- Warehouse of raw materials and equipment
- Filter storage
- Set of equipment for servicing and disinfection of ventilation systems.

Installation conditions:

- 5 brigades trained and equipped for all assembly works on facilities throughout BiH.
- Complete fleet for product distribution.

CONTACT:

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MEDICAL AND PHARMACEUTICAL PROJECTS

PROJECT	YEAR	TYPE OF WORKS
Dialysis center, PHI Cantonal Hospital Goražde	2020.	Ventilation and air conditioning system of the dialysis center
Clinic for Hematology KCUS, Sarajevo	2019.	Ventilation and air conditioning system hematology clinics
Polyclinic Sirius Medical, East Sarajevo	2019.	Ventilation and air conditioning system for magnet, CT and ancillary tracts
KCUS 02 floor, CT simulator, Sarajevo	2019.	CT ventilation and air conditioning system
Polyclinic Medical, Asotić, Sarajevo	2019.	Ventilation and air conditioning system for CT, magnets, laboratories and other ancillary rooms.
Pediatric and Obstetrics Department J.U.O Hospital „Prim. Dr. Abdullah Nakas	2019.	Ventilation system, air conditioning, heating and medical gases
KCUS, Central Medical Block, 14 and 15 floors	2015.	Ventilation and air conditioning system, complete SR block
New life clinic Sarajevo	2015.	Ventilation and air conditioning system SR halls and other tracts

PROJECT	YEAR	TYPE OF WORKS
Clinic of Pathology, SEC Sarajevo	2015.	Laboratory ventilation and air conditioning system
PROJECT	YEAR	TYPE OF WORKS
Magnetic resonance imaging Sarajevo, J.U.O Hospital „Prim. Dr. Abdullah Nakas	2015.	Ventilation and air conditioning system of the clinic
PROJECT	YEAR	TYPE OF WORKS
EMC KCUS, Sarajevo	2015.	Clinic ventilation system
PROJECT	YEAR	TYPE OF WORKS
Laboratories BSL 2 and BSL 3, UNDP projects, Sarajevo, Banja Luka, Bijeljina, Bihać and Foča	2015.	Ventilation, air conditioning and heating system of laboratories and other rooms
PROJECT	YEAR	TYPE OF WORKS
KCUS, Central Medical Block, 06 and 07 floors, Sarajevo	2014.	Ventilation and air conditioning system of 10 SR halls and other ancillary tracts
PROJECT	YEAR	TYPE OF WORKS
KCUS, Central Medical Block, 06 and 07 floors, Sarajevo	2014.	Ventilation and air conditioning system of the PET / CT department of Nuclear Medicine
PROJECT	YEAR	TYPE OF WORKS
Federal Institute of Agriculture, Sarajevo	2014.	Laboratory ventilation system, hygienic systems with maintenance of pressure difference
PROJECT	YEAR	TYPE OF WORKS
Radiology Sarajevo, J.U.O Hospital „Prim. Dr. Abdullah Nakas	2014.	Ventilation and air conditioning system
PROJECT	YEAR	TYPE OF WORKS
Hemodialysis Clinic, KCUS, Sarajevo	2014.	Delivery and installation of refrigeration machine

PREVIOUS YEAR PROJECTS:

KCUS - SARAJEVO:

- Pediatric Clinic – Ventilation systems
- Linear accelerator – Ventilation and air conditioning
- EMC (Emergency Medicine Center) – Ventilation and air conditioning
- Gynecological and obstetric clinic – Ventilation and air conditioning
- CMB (Central medical block) – Air conditioning and ventilation of the XIII floor
- MRI – Ventilation and air conditioning
- Second floor of CMB – Ventilation and air conditioning
- Gynecological and obstetric clinic – maternity hospital Jezero - Ventilation and air conditioning
- CENTRAL STERILIZATION – Ventilation and air conditioning

HEART CENTER BIH – TUZLA:

- Area 11,000 m2 - Ventilation and air conditioning systems OP hall, intensive care, angio hall, sterilization, hotel part.

CC TUZLA - BLUE HOSPITAL

- Air conditioning and ventilation system of the entire hospital (4000 m2).

BOSNALIJEK – SARAJEVO

- Ventilation systems for manufacturing facilities.

ZADA PHARMACEUTICALS/BOSNAFARM – LUKAVAC

- Air conditioning and ventilation of the building 5,100 m² (complete manufacturing pharmaceutical section)

FARMAVITA – SARAJEVO

- Ventilation systems for manufacturing facilities.

FIELD HOSPITAL (SFOR) RAJLOVAC

- Area of 3,000 m2, two OP halls, intensive care, accompanying space.
- Air conditioning and ventilation.

CC BANJA LUKA – MRI

- Contractor SIEMENS, Air conditioning and ventilation systems.

CC TUZLA – CT

- Contractor SIEMENS, Air conditioning and ventilation systems.

POLICLINIC AZABAGIĆ – TUZLA

- Ventilation and air conditioning of diagnostic space, magnets and CT.

GENERAL HOSPITAL KONJIC – SURGERY

- Air conditioning and ventilation of the surgery clinic

CANTONAL HOSPITAL GORAŽDE – SURGERY

- Air conditioning and ventilation of the surgery clinic

DR. KARABEG CLINIC– SARAJEVO

- Clinic ventilation systems

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SOCIAL NETWORKS:

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Prof. dr Asotić






FARMAVITA












MAQUET





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