



PROTEKTA

d.o.o. za proizvodnju trgovinu i marketing

CBRNe ZAŠTITA

PROTEKTA, Varaždin is a company for production and trade with devices, products and equipment for defence and protection from chemical biological, radiological and nuclear (CBRN) weapons in the narrow sense and for defence and protection from chemical, biological, radiological and nuclear threats and explosives in a wider sense for the needs of civil sector (industry, environment protection, security companies scientific institutions, medical institutions...) and defence – safety and protective sector (military, police, fire brigades, civil protection and other subjects in rescue and protection system and specialized teams, units and institutions...).

PROTEKTA:

- ♦ officially registered for export, import and sales of Military goods
- ♦ officially registered for export, import and sales of closed radioactive sources and X-ray devices
- ♦ certificate for implementation of Internal Compliance Program (ICP) based on U.S. Department of State Export Control and Related Border Security (EXBS) Program
- ♦ Facility Security Clearance Certificate (FSCC) for a NATO CONFIDENTIAL clearance and possesses storage capabilities approved for the safeguarding of classified information up to NATO CONFIDENTIAL.

Organization and activities of company **PROTEKTA** provide complete information and service to our potential and future customers, but also to all well meaning experts and common citizens related to material-technical means, equipment and devices which are used in defence and protection against weapons for mass destruction (WMD), chemical, biological, radiological and nuclear (CBRN) weapons as well as all other radiological, chemical and biological agents which are a threat to modern community.

► CUSTOMER CONSULTATION • PRODUCT PRESENTATION • SYSTEM INTEGRATION • CUSTOMIZATION • EQUIPMENT UPGRADE • EDUCATION • SERVICE, MAINTENANCE AND REPAIR OF CBRN PRODUCTS/EQUIPMENT ◀

SALE AND SUPPLY:

♦ Equipment for detection and identification

- Chemical detection (IMS) and identification (FT-IR, Raman, GC/MS)
- Biological detection and identification
- Radiological detection, identification and dosimetry
- Mobile laboratories
- CBRN reconnaissance vehicles
- Integrated CBRN systems for warning and reporting

♦ Systems for CBRN, Gas and HazMat simulation

♦ Tactical and non-tactical weather monitoring systems

♦ Protective equipment

- Personal protection (PPE)
- Personal and collective Decontamination equipment
- Shelters

♦ Medical equipment (medical protection against CBRN threats)

♦ IT equipment and software (CBRN warning and reporting...)

DEVELOPMENT AND PRODUCTION:

♦ Kit for marking contaminated area: KZO-PRO1

- a) when a contaminated area has been identified, its boundaries are marked with contamination markers
- b) signs used for marking contaminated areas are standard throughout NATO

♦ Protective Coat: PONCHO-C

- a) for body protection against chemical contamination made by chemical agent's drops and to prevent the NBC sedimentation on the clothing, weapons and equipment
- b) when not used as protection against chemical agent's drops it can be used as protection against various weather conditions e.g. rain, snow, wind. Because of its good mechanical properties it can be used numerous times for training purposes

♦ Personal radiological dosimetry system (in development), which consists from improved personal dosimeter developed by Ruđer Bošković Institute and optoelectronic dosimeter reader

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