



# MARINE ELECTRONIC CENTER - SPLIT

**FEB-Optronic**



**MOL**



**Linkej**



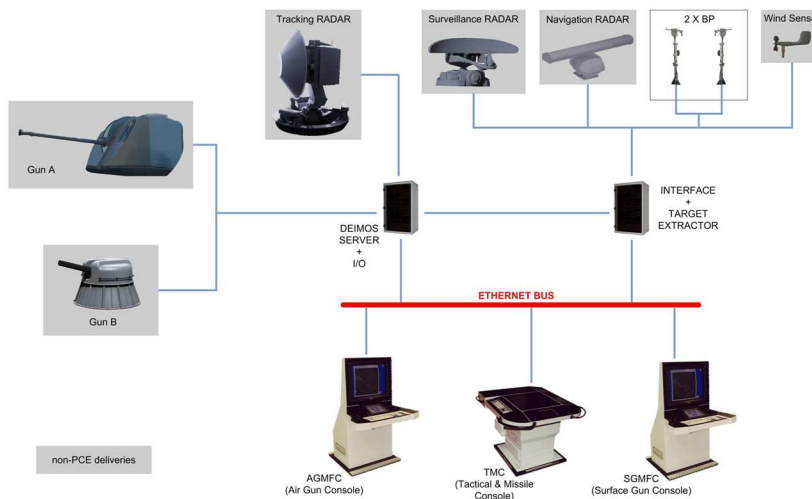
**NU-20**



**PKB**



**DEIMOS Fire Control System - functional block diagram**



**Eridan**



**Kriptel**



## Company ACTIVITIES :

- **Development**
- **Projecting**
- **Manufacturing**
- **Servicing**

## PRODUCTS :

- DEIMOS** - Radar observation and tracking system for gun-armed vessels.
- FOBOS** - Compact and fast missile launching control system, primarily developed for RBS15.
- MOL** - Mobile anti-ship missile launcher equipped with RBS-15B.
- FEB** - Electro-optical observation and tracking system for gun-armed vessels, based on optronic sensors – TV and IR cameras and laser rangefinder.
- MFC** - Multi-purpose console for command and control systems.
- LINKEJ** - C4I system computer and communication terminal.
- KRIPTTEL P96** - Voice and data secure communication equipment.
- ERIDAN** - The last generation intercom and public address system.
- NU-20** - Underwater vehicle navigation device.
- PKB** - Underwater vehicle power monitoring & propulsion control device.
- Video surveillance systems**

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**The PCE(Marine Electronic Center) company has two profitable centers:**

- Electronic Center
- Manufacturing Center



**Electronic Center main areas of activity :**

- Naval combat information and weapon control systems
- C3I systems
- Naval internal and external communication systems
- Secure communication devices and systems
- Ship`s inertial navigation, hydro-acoustic and radio-navigation systems
- Video surveillance systems

**In these areas, Electronic Center is capable for :**

- Developing and manufacturing products and systems according to user demands
- Projecting and instalation of electronic systems on ships and other objects
- Servicing electronic systems on ships of all assignations and in all shipyards in the country and abroad
- Integration of electronical systems(hardware and software) of different manufacturers and technologies
- Technical maintenance of electronical systems on floating and terestrial objects
- Calibration, regulation and fixing of measuring instruments in the frequency range up to 26 GHz
- Testing of electromagnetic compatibility of electronical devices
- Training of specialised maritime experts in usage and maintenance of electronic systems
- Integration of radar & video surveillance system

**Electronic Center organization:**

Within area of 4.000 square meters, bussines building and few facilities are sited.

**Quality Assurance system:**

Certified ISO 9001:2000 by Bureau Veritas (BVQI)