

EODH

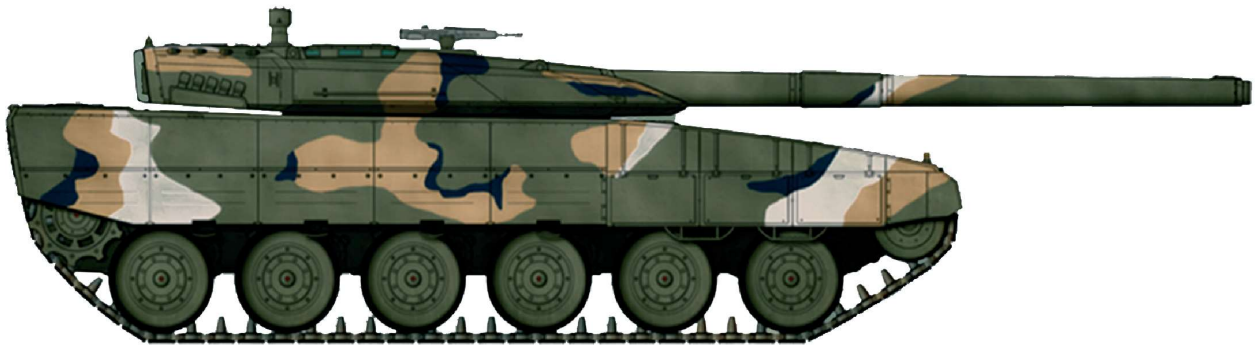
The Protection Experts



**ADVANCED SHIELDING
PLATFORM INTEGRATED
SYSTEM**

ASPIS
Modular - NG

THE HOLISTIC PROTECTION CONCEPT



EARLY WARNING	MINE PROTECTION	EFFECTORS
SIGNATURE MANAGEMENT	IED PROTECTION	PROCESSORS
ACTIVE PROTECTION SYSTEMS	BALLISTIC ARMOR	SENSORS

Principles of the modular spherical protection concept for Medium and Heavy Weight Vehicles

- Active Protection
- Ballistic Protection KE Medium KE 30-35mm
- IED Protection Blast / Fragments
- Mine Protection Blast / EFP
- Reactive Protection
- Modular Design
- Signature Layer
- Hood Protection
- Mine Protected Seats / Seat Attachment
- Optimized Mine Force Resistance
- Novel Generation Compound



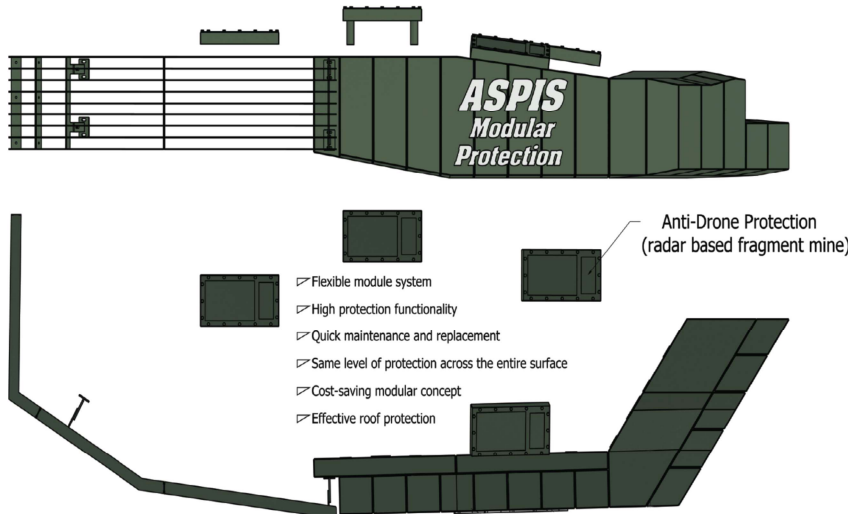
Principles of the modular spherical protection concept for Light and Medium Weight Vehicles

- Active Protection
- Ballistic Protection Level 4
- IED Protection Blast / Fragments
- Mine Protection Blast / EFP
- Reactive Protection
- Modular Design
- Signature Layer
- Reactive Protection
- Mine Protected Seats Seat Attachment
- Optimized Mine Force Resistance
- Novel Generation Compound
- Reinforced Decoupled Floor



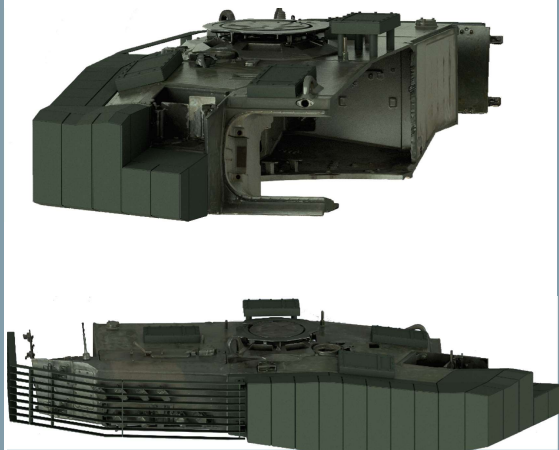
ASPIS - MBT

Turret Hybrid Protection Concept
Against Next Generation Threats



- Advanced Active Protection System
- Modern multi-layer active and passive anti-ballistic (hybrid) armor
- Protection against current and future battlefield threats
- Effective against long rod penetrators and top-attack threats

ASPIS HEAVY



The ASPIS (Advanced Shielding Platform Integrated System) is appropriately designed to equip future combat vehicles and existing MBT that need to be upgraded. The turret model demonstrates the layout of a modern multi-layer active and passive ballistic (hybrid) armor, protecting against current and future battlefield threats as long rod penetrators and top-attack threats.

The modular solution of a new generation multilayer armor is based on new materials combined with cutting-edge nanotechnology as well as external ERA tiles – not only equally effective against hollow charges (as usual ERA) but also against kinetic energy threats.



eodh-protection.com



HEAD OFFICE

EODH SA, 31 Giannitson str. Balkan Centre,
Filippos Building, 54627, Thessaloniki

T: +30 2310500126

F: +30 2310 500127

E: eodh@otenet.gr

PRODUCTION PLANT

EODH SA, Lakkoma Chalkidikis, 63080,

T: +30 2399051114

F: +30 2399051113

E: eodh@otenet.gr