A dark, atmospheric photograph of a military tank in a field. The tank is angled towards the left, with its main gun pointing forward. The background shows a cloudy sky and some distant trees or buildings. The overall mood is somber and dramatic.

**PLATFORM
PROTECTION FOR
LAND SYSTEMS**

CUSTOMIZED SOLUTIONS FOR YOUR PROTECTION

Composites Solutions is one of the most technical advanced manufacturers of protection equipment in the world. The company was founded in 2010 and offers with its team more than 25 years of experience in the ballistic sector. We are experts in the technical development, sales and marketing. We invest all our experience to always develop the best product for our customers.



WE ARE THE 'PRO' IN PROTECTION
PLATFORM PROTECTION | LAND | AIR | SEA

PLATFORM PROTECTION FOR LAND SYSTEMS

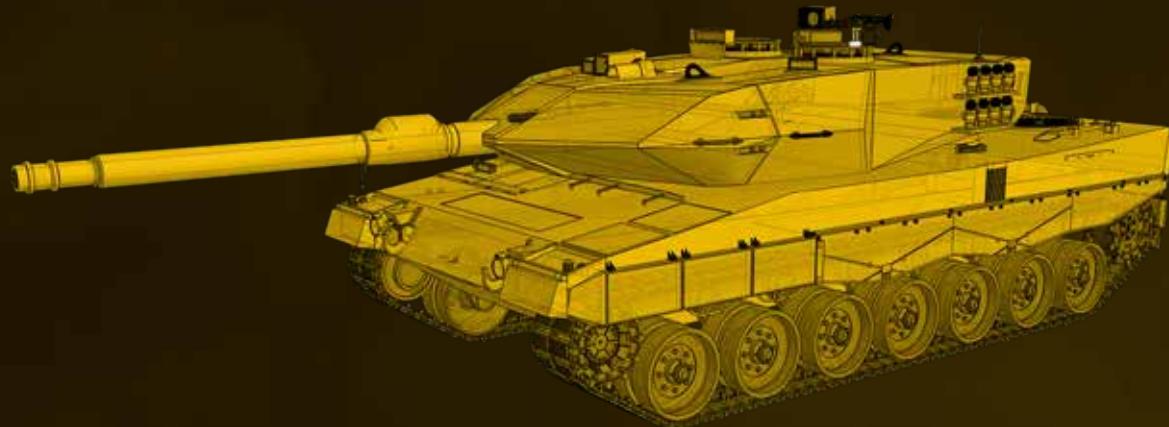
We utilize extensive experience to manufacture highly advanced armor kits for civil as well as military vehicle platforms. Due to a growing worldwide demand, we have continuously developed new armor kit designs for various civil and military vehicle platforms to respond to our customers' requirements. Our armor kits are designed and manufactured according to STANAG 4569, EN 1063, MIL 662-F, STANAG 2920 and NU 0108.01.

We design, manufacture and integrate platform protection systems for air, land and sea.

- Armor Kits
- Applique Armor
- Seat Armor
- Spall Liners
- Customized Panels
- Special Floor Blast Systems

PLATFORM PROTECTION FOR LAND SYSTEMS

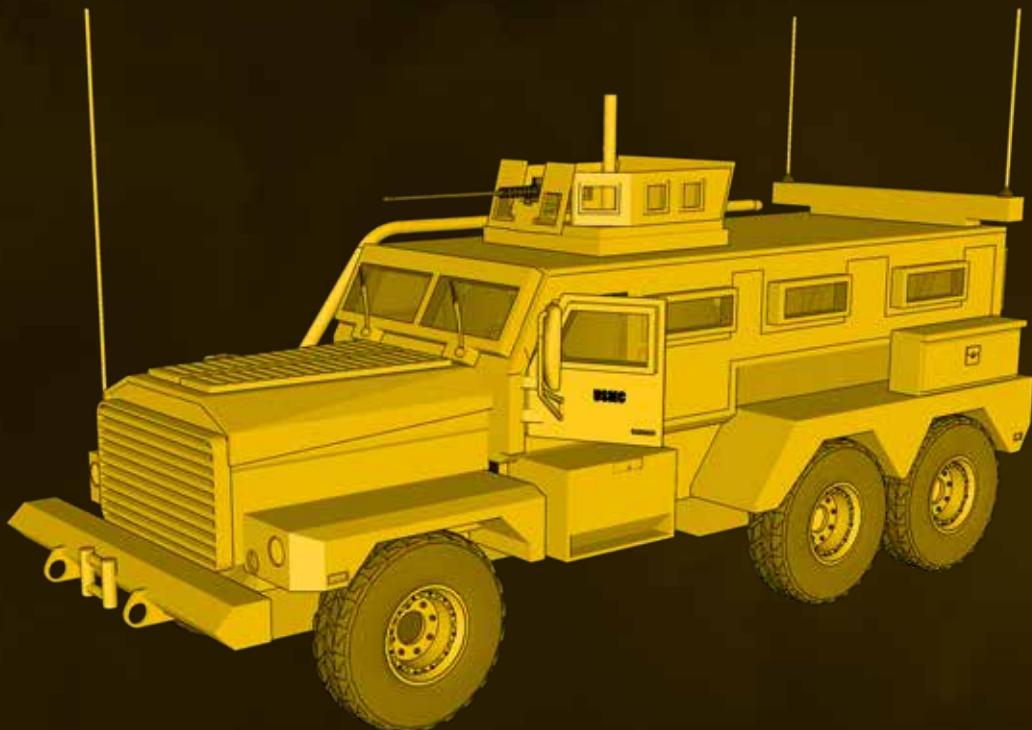
TURRET PROTECTION



Composites Solution developed special solutions for weapon stations according to specific customer requirements. Composites Solutions armor designs for weapon stations are lightweight to add a minimum of additional weight to ensure a minimal effect on the maneuverability. Composites Solutions has the technical expertise to engineer tailored armor designs for existing weapon stations keeping in mind specific requirement in regard to weight and protection needed. Composites Solutions armor solutions for weapon stations are designed and manufactured according to STANAG 4569, EN 1063, MIL 662-F, STANAG 2920 and NIJ 0108.01

PLATFORM PROTECTION FOR LAND SYSTEMS

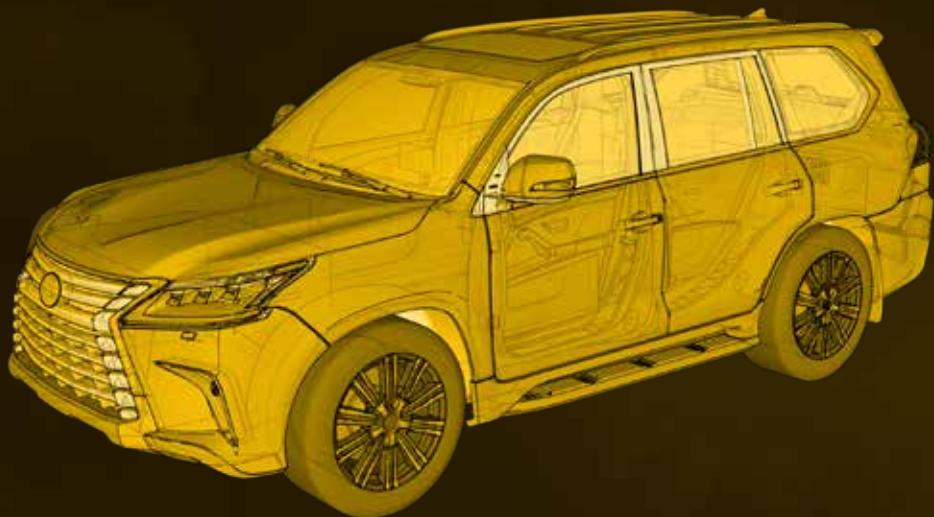
FLOOR SOLUTIONS



Composites Solutions designed manifold floor protection concepts during the years for various vehicle platforms. Our floor protection concepts offer protection against low velocity handguns as well as fragment threats. All our floor solutions can also be used for the vehicle roof and the door areas. Composites Solutions floor solutions are manufactured and used today to stop low velocity handguns as well as fragment and hand grenade threats.

PLATFORM PROTECTION FOR LAND SYSTEMS

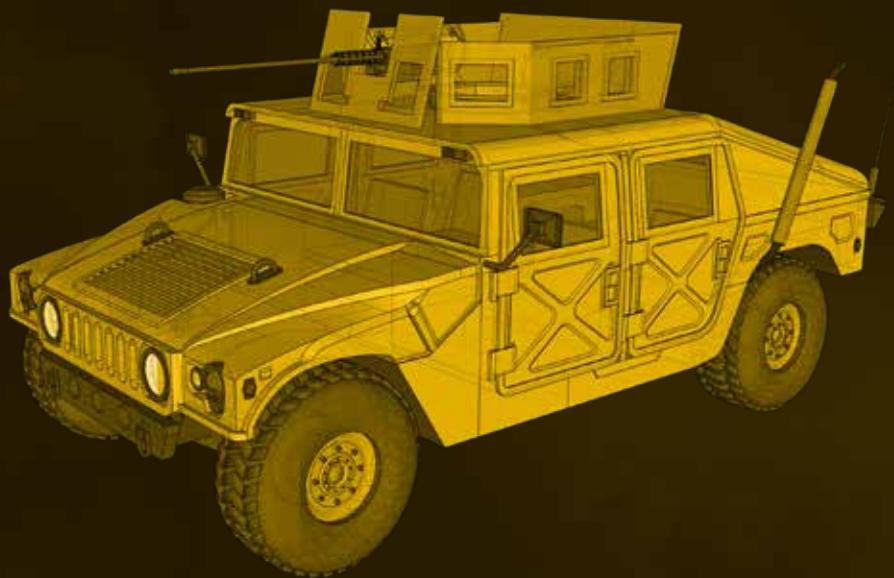
ARMOR KITS CIVIL VEHICLES



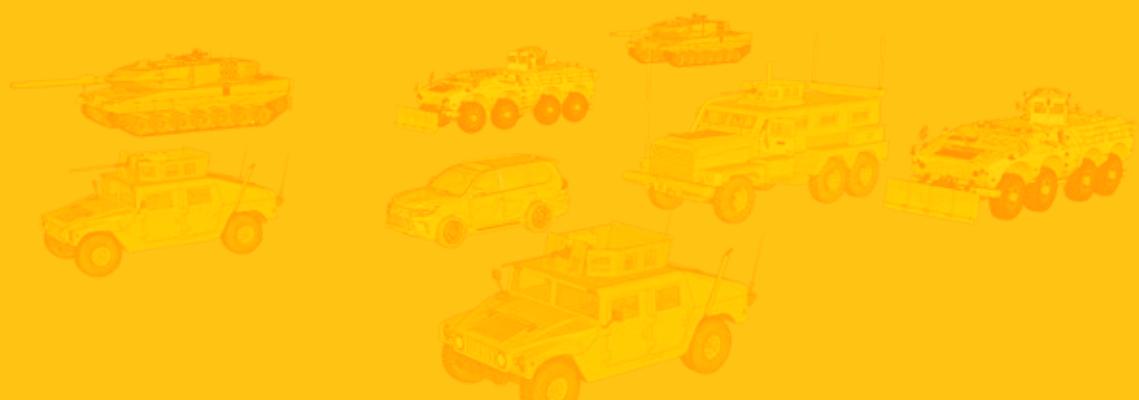
Composites Solutions has a vast experience engineering armor kits for all kind of civil vehicle platforms. Thanks to our understanding of customized armor concepts we are the preferred choice for armor kits for cash-in-transit vehicles, VIP vehicles, SUV's, busses etc. Composites Solutions armor kits for civil vehicles are mostly designed and manufactured according to EN 1063, STANAG 2920, NIJ 0108.01 and several project-based protection scenarios.

PLATFORM PROTECTION FOR LAND SYSTEMS

ARMOR KITS MILITARY VEHICLES



Composites Solutions proved over the years that its armor solutions for military vehicle platforms cover a wide range of protection scenarios for various combat situations worldwide. Mostly add-on armor solutions are selected for military vehicle platforms which increase the armor capabilities and are easily deployable at the same. Our add-on armor solutions provide a high degree of protection against multiple hits as well as against a wide range of fragments. Composites Solutions armor kits for military vehicles are designed and manufactured according to STANAG 4569, EN 1063, MIL 662-F, STANAG 2920 and NIJ 0108.01.



CS COMPOSITES SOLUTIONS

contact@composite-solutions.info

www.compositessolutions.info

www.composites-solutions.ch

www.composite-solutions.info