





Composhield A/S Moegelgaardsvej 6 DK-8520 Lystrup

Denmark

TEL: +45 9647 7500 FAX: +45 9647 7575

info@composhield.com www.composhield.com



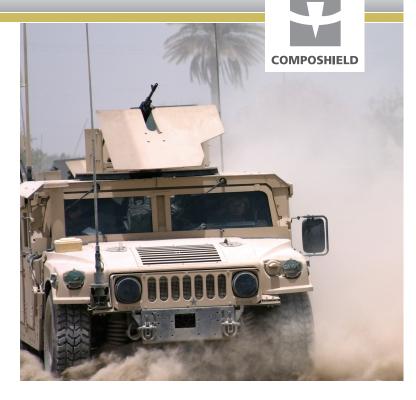


AMTANK Armor, LLC 22555 Ascoa Court

Strongsville Ohio 44149-4700, USA

TEL: +1 440 268 7735 FAX: +1 440 268 7724

info@amtankarmor.com www.amtankarmor.com



Armor integration and system approach

Composhield takes integration of the armor system to a higher level together with our partners.

Protection level is achieved by combining and utilizing all materials to fully integrate the armor system and reduce parasitic mass.

Composhield's CP technology is scalable from small arms fire to armor piercing cannons and IED's (STANAG 4569 Level 1 to 5+).

Composite Shielding Technology Composite Shielding Technology

Spall Liner



Add-on Armor



Structural Armor







Composhield

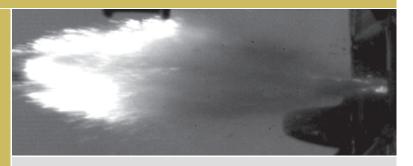
provides protection of people and equipment against blast, ballistic impact and other hostile actions.

Composhield's technology edge stem from a strong research department and a number of joint projects with top national technical universities.

Pareto Optimum

To achieve the best possible compromise between price, performance and mass, we draw on our extensive experience within application engineering, material science and ballistics to choose the optimal combination of materials.

This includes ceramics, fibers (aramid, glass, carbon), resin systems, steel, aluminum as well as emerging materials in the market.



Armor Performance

The main strengths of our ceramic armor protection panels are:

- Low weight
- Excellent multi hit capability
- Excellent structural integrity of panels after impact
- Low price
- Fast development/ short delivery times

