

Antiballistically Effective Article

Abstract:

An antiballistic article comprising a plurality of fabric layers of fibers with a strength of at least 1100 MPa according to ASTM D-885 is proposed, whereby there are at least two groups of areas with different fabric densities within at least one fabric layer. Areas of a first group have a fabric density of 8% to 31% according to Walz and areas of a second group have a fabric density of 32% to 80% according to Walz.

