

Composite comprising a matrix material made of an amorphous
polyamide and use thereof

Abstract

The invention relates to a composite which comprises a matrix material made of an amorphous polyamide with a glass transition temperature of at least 180°C. The composites according to the invention are used for the production of reinforced components in the fields of sport, leisure, engineering industry, electronics, construction, medical technology, communication and transport means and aeronautical and aerospace engineering.

(No suitable figure)