

Abstract:

The present invention relates to the use of a composite film (1) made up of several layer-like materials (a, b, c) containing at least

- a) a layer of light- and weather-resistant plastic forming the exterior of the film,
- b) a support layer, and
- c) a metal layer and/or a metallized layer of plastic having water vapour barrier properties arranged between layer a) and layer b),

wherein the support layer b) is a glass fabric or a glass-fibre fleece, for application onto an insulating material.

(Fig. 1)