

Abstract

A cold-formable laminate (10) made of an aluminium foil (14) which is laminated on both sides with plastics material for producing base parts of blister packagings for products which are sensitive to moisture and oxygen has a plastics material layer arranged on a first side of the aluminium foil (14), as the outer layer (12), and a sealing layer (16) arranged on the second side of the aluminium foil (14) made of a film or of a coating made of polyvinylidene chloride (PVDC). The laminate is suitable for the production of base parts of blister packagings for products which are sensitive to moisture and oxygen and, compared to conventional laminates according to the prior art, offers a higher protective effect against the penetration of moisture and gases, such as, for example oxygen in the case of lateral diffusion.

15 (Fig. 1)