

ABSTRACT

VENTILATION DEVICE AND METHOD FOR PRODUCING SAME

Ventilation device (1) for introduction into a bag wall (101) of a bag (100) and bag (100) with a ventilation device (1) comprising a dust protection layer (2) and a fluid-tight outer layer (3), wherein a ventilation opening (4) is introduced into the outer layer (3). A fluid-tight spacer device (5) is arranged between the dust protection layer (2) and the outer layer (3), wherein a free cross section of flow (9) is made available between the dust protection layer (2) and the spacer device (5) and a free cross section of flow (10) is made available between the outer layer (3) and the spacer device (5), and wherein the spacer device (5) comprises at least one through-opening (6). In the method of production, the individual layers are made available, and spacer elements are made available by impressions.

Fig. 1