

Abstract:

Wall element

The invention concerns a wall element (1), which comprises a felt panel (2), wherein the felt panel (2) comprises at least two felt layers and wherein at least one felt layer has a three-dimensional structure on at least one top side. The felt panel (2) comprises as its top layer (OS) a plane felt layer (11), the felt panel (2) comprises as its bottom layer (US) a plane felt layer (12) and the felt panel (2) comprises as its middle layer (MS) at least one corrugated felt layer (21), wherein the corrugated felt layer (21) bordering on the top layer (OS) is connected to the top layer (OS) on its top side (21a) in the region of upper vertex lines (21c) or vertex points formed by its wave peaks (21b), wherein the corrugated felt layer (22) bordering on the bottom layer (US) is connected to the bottom layer (US) on its bottom side (22d) in the region of lower vertex lines (22f) or vertex points formed by its wave valleys (22e).

Fig. 1