Summary

In a first aspect, there is provided a foamable composition containing at least one polymer selected from the group consisting of polyvinyl chloride, polyvinyl butyrate, polyhydroxyalkanoate, polyalkyl methacrylate, polyvinylidene chloride and copolymers thereof, a foam former and/or foam stabilizer and diisononyl terephthalate as plasticizer, wherein the average degree of branching of the isononyl groups in the ester is in the range from 1.15 to 2.5.

In a second aspect, there is provided the use of the foamable composition as defined herein for floor coverings, wall coverings or artificial leather.

In a third aspect, there is provided a foamed moulding containing the foamable composition as defined herein.

In a fourth aspect, there is provided a floor covering containing the foamable composition in the foamed state as defined herein.

In a fifth aspect, there is provided a wall covering containing the foamable composition in the foamed state as defined herein.

In a sixth aspect, there is provided an artificial leather containing the foamable composition in the foamed state as defined herein.

Detailed Disclosure