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Category: Structural engineering software
This invention relates to a method for fabricating polymeric foamed products and, more particularly, to a novel method for fabricating polymeric foamed products having a high-strength surface layer having excellent surface properties. Polymeric foamed products generally comprise a surface layer of, for example, polyolefin and a core of, for example, a polyolefin or the like. As for such polymeric foamed products, the following methods

are known; (1) A method comprising providing a surface layer comprising a surface polymer having an excellent surface property, applying heat to the surface layer of a thermoplastic resin, thereby causing foaming, and molding the product obtained (Japanese Patent Publication No. 29,445/1961).

PA0 (2) A method comprising forming a thermoplastic resin layer on a foamed layer of a thermoplastic resin, or a metal sheet or the like, and heating the resulting structure under pressure or vacuum (Japanese Patent Laid-open No. 2,748/1971). PA0 (3) A method comprising applying a thermosetting resin to a foamed layer of a thermoplastic resin or the like, and then applying heat thereto (Japanese Patent Publication No. 2,800/1971). PA0 (4) A method comprising causing a foaming reaction using a peroxide, a polyol, or the like, and then injecting a molten resin into the resulting foam (Japanese Patent Laid-open No. 54,950/1983). PA0 (5) A method comprising providing a thermoplastic resin layer on a foamed layer, and then heating the resulting structure in an atmosphere at atmospheric pressure to effect foaming (Japanese Patent Laid-open No. 54,950/1983). PA0 (6) A method comprising providing a thermoplastic resin layer on a foamed layer, applying heat to the resulting structure under pressure or vacuum, thereby causing foaming, and then pressing or molding the resulting structure under pressure or vacuum (Japanese Patent Laid-open No. 2,508/1986). PA0 (7) A method comprising placing a layer of a thermoplastic resin under a foam layer, heating the resulting structure in an atmosphere at atmospheric pressure to effect foaming, and then pressing or molding the resulting structure under pressure or vacuum (Japanese Patent Laid-open No. 2,508/1986). PA0 (8) A method comprising providing a thermoplastic resin

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