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Sep 15, 2020 . Good news. it's the crossfire ph ecoin generator v2 cf anonymous zip. >i4csdl.ess.com/the-crossfire-ph-ecoin-generator-v2-cf-anonymous-zip.html .This invention relates to a method for the production of a rolled laminated material.

Various methods for the production of rolled laminated materials have hitherto been proposed. For example, Japanese Patent Publication No. 3358/1976 discloses a method comprising the steps of dispersing an adhesive and a foaming agent for foaming the adhesive in an aqueous solution containing a cross-linking agent, applying the resultant solution on a substrate made of paper, etc. and placing a foamed plastic film thereon; rolling the substrate with the applied adhesive and foaming agent in a molding die; and then drying the resultant rolled laminate at a temperature not higher than the melting point of the adhesive. According to this method, the adhesive and the foaming agent can be uniformly distributed on the substrate, so that the adhesive is sufficiently cross-linked, thereby improving the adhesion of the foamed plastic film to the substrate. Japanese Patent Application (OPI) No.

122437/1978 (the term "OPI" as used herein means an "unexamined published patent application") discloses a method comprising the steps of dispersing an adhesive and a foaming agent in an aqueous solution containing a cross-linking agent, applying the resultant solution on a substrate and then placing a foamed plastic film thereon; rolling the substrate with the applied adhesive and foaming agent in a molding die; and then drying the resultant rolled laminate at a temperature not higher than the melting point of the adhesive. According to this method, the adhesive and the foaming agent can be uniformly distributed on the substrate, so that the adhesive is sufficiently cross-linked, thereby improving the adhesion of the foamed plastic film to the substrate. Japanese Patent Application (OPI) No. 169846/1978 discloses a method comprising the steps of dispersing an adhesive and a foaming agent in an aqueous solution containing a cross-linking agent, applying the resultant solution on a substrate and then heating the substrate while applying a pressure thereto in the direction perpendicular to the substrate, and then rolling the substrate having the foamed plastic film thereon with a heating medium in a molding die.

According to

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