CLAIMS

[Claim 1] A floor construction method for a floating floor, for floating floor-type installation of a flooring material on a rear surface of which a step-through prevention sheet is provided, wherein

the step-through prevention sheet comprises

a core material formed from a material containing fiberglass cloth;

a pair of asphalt layers, formed from a material containing asphalt, respectively provided on either side, in a thickness direction, of the core material; and

a tacky layer provided on one asphalt layer of the pair of asphalt layers and bonded to the rear surface of the flooring material,

wherein the core material has a tensile strength, in both longitudinal and transverse directions, of 300 N/cm or more, and a 3% tensile stress of 100 N/cm or more.

[Claim 2] The floor construction method for a floating floor according to claim 1, wherein the core material is a fiberglass cloth.

[Claim 3] The floor construction method for a floating floor according to claim 1, wherein the core material is a polyester fiber cloth.

[Claim 4] The floor construction method for a floating floor according to claim 1, wherein a shear bond strength between the step-through prevention sheet and the flooring material is 50% or less of a tensile strength of the step-through prevention sheet in a measurement temperature range of 0-60 °C.

[Claim 5] The floor construction method for a floating floor according to claim 1, wherein the tacky layer has a thickness of 0.3 mm or more.

[Claim 6] The floor construction method for a floating floor according to claim 1, wherein a surface of the step-through prevention sheet has been subjected to an anti-blocking treatment.