

ABSTRACT

The present invention provides an anisotropic tatami cover that can provide different hues depending on the angle from which it is viewed, and is therefore highly aesthetically valuable. The anisotropic tatami cover is made of weft yarns made of rush grass or artificial rush grass and warp yarns, is woven in such a manner that the warp yarns are exposed on the surface, and has a color difference ΔE of 6.0 or more between the weft and warp yarns.