

TITLE OF THE INVENTION

LAMINATED GLASS

ABSTRACT OF THE DISCLOSURE

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A laminated glass configured by bonding first and second glass plates via an intermediate film is provided. The first glass plate has first and second surfaces, the second glass plate has third and fourth surfaces, the first surface is arranged farther from the intermediate film, and the fourth surface is arranged farther from the intermediate film. First and second coating films are arranged on the first or second surface and the fourth surface, respectively. A visible light reflectance measured in conformity with ISO 9050:2003 from the first glass plate side is 30% or less, a visible light transmittance is greater than 26%, and a shielding coefficient is 0.35 or less. When reflected light for light incident with angles of 5 degrees and 55 degrees from the first glass plate side are quantified by expressing with CIE1976L*a*b* chromaticity coordinates, both values of a* and b* are 3 or less.

[Fig. 1]