

ABSTRACT

A rear projection screen capable of providing an image which is free from roughening, which has gloss reproduced with high fidelity and which is excellent in contrast and sharpness. A rear projection screen 10 according to the present invention comprises a lenticular lens sheet 11 containing lenticular lenses 11a having such an optical function as light-condensing or light-diffusing function, and a transparent smooth layer having a surface roughness of 0 to 40 micrometers, provided on the light-emerging-side surface of the lenticular lens sheet 11.

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