

ABSTRACT

This invention provides an automotive interior material which has excellent ability to capture volatile organic compounds such as aldehydes, does not deteriorate surface material design without damage, and is non-toxic to human bodies. It is an automotive interior material comprising at least a base 6 and a surface material 9, which is characterized in that the surface 10 and/or back surface 8 of the surface material contains a volatile organic compound scavenger, and in that the volatile organic compound scavenger is an silicon dioxide-aminosilane reactant having a mean particle size of 1 to 200 nm.