ABSTRACT
TRIM BOARD FOR VEHICLE DOOR, AND DOOR TRIM

Disclosed herein are a vehicle door trim board that is less likely to break due to partial use of an impact resistant resin and a door trim using such a vehicle door trim board. A vehicle door trim board 20 includes a reinforcing part 23 made of an impact resistant resin containing a polyolefin resin, a polyamide resin, and a compatibilizer, wherein the compatibilizer is a modified elastomer having a reactive group that reacts with the polyamide resin. The door trim includes: the vehicle door trim board 20; and a surface skin layer provided on a design surface side of the vehicle door trim board 20.
(Fig. 2)