

ESCALATOR STEP

ABSTRACT

In an escalator step according to an embodiment of the present invention, a shock absorbing cleat is provided at a corner where a tread and a riser of an escalator step intersect, metallic materials, such as aluminum and stainless steel, are used for a tread body section, and elastomers including at least natural rubber, synthetic rubber, urethane rubber, silicone rubber, and fluorocarbon rubber are used for the shock absorbing cleat. In the step, two or more kinds of elastomers having different hardness are used for the shock absorbing cleat.

Fig. 1