ABSTRACT

COSMETICS HAVING IMPREGNATION MEMBER WITH RECESSED PATTERN FORMED ON SURFACE THEREOF BY LASER PROCESSING

The present invention relates to cosmetics having an impregnation member with a recessed pattern formed on the surface thereof by laser processing. More specifically, the present invention relates to cosmetics having an impregnation member with a recessed pattern formed on the surface thereof by laser processing, in which the recessed pattern is formed by burning the surface of the impregnation member by heating the same with a laser, the engraved section having the recessed pattern formed thereon is formed to have a width ranging from 0.1 mm to 5.0 mm, and the engraved section processed by the laser is formed to have a large discharge surface area while maintaining an open cell structure as it is, which enables a user to easily adjust the amount of a cosmetic material to be released according to a force that the user applies to the impregnation member. Furthermore, the cosmetics having an impregnation member with a recessed pattern formed on the surface thereof by laser processing, according to the present invention, comprises: an outer container (10) having an open top; an outer container lid (20) coupled to one side of the outer container (10); an inner container (30) mounted in the outer container (10); an impregnation member (40) embedded in the inner container (30) and impregnated with a cosmetic material; and an inner container lid (60) hingedly coupled to one side of the inner container (30) so as to be opened and closed, wherein the impregnation member (40) has an engraved section (42) in which a recessed pattern is formed by burning the surface (41) of the impregnation member (40) with a laser.