DESCRIPTION

[Invention title]

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

[Technical field]

The present invention relates to a cosmetic container including an impregnation member having a surface intaglio-patterned by laser beam machining, and more particularly to a cosmetic container including an impregnation member having a surface intaglio-patterned by laser beam machining, in which a surface of the impregnation member is heated and burned by a laser to form an intaglio-pattern, and an intaglio-pattern part having the intaglio-pattern is formed with a width in the range of 0.1 mm to 5.0 mm so that the intaglio-pattern part formed by a laser is maintained in an open cell structure and has a large discharge surface area, so a user can easily adjust an amount of discharged cosmetic material according to force applied to the impregnation member and use the cosmetic material.

[Background Art]

Cosmetics refer to compositions which are used for a human body in order to add charming of the human body by making the human body clean and beautiful, to change the appearance of the human body into being brighter, to maintain skin or hair in a healthy state, or to enhance the skin or the hair, and to exert slight influence on the human body.