

A 3D Bra Cup with Steel Ring

Abstract

A 3D bra cup with steel ring which falls into the category of garment and lady underwear in particular, wherein the said bra cup body comprises an upper layer and a lower layer; a bracing steel ring is provided between the upper layer and the lower layer; a thicker section is provided on the said bra cup body corresponding to the lower section and lateral section of human breast; a protruding antiskid bar is provided on the inner side of the said bra cup body; and a thermoformed thinner section is provided on the edge section of the said bra cup body. The present invention enables the inner curves of such underwear as brassieres to closely fit the breast shape of the wearer, and enables the wearer to have an experience of comfortable fit; the concealed steel ring not only has attractive appearance but also properly braces and corrects the shape of the wear's breast. As a result, it creates a feminine style of protruding breast, plump dimension and perfect curves to meet consumers' requirements for fitness and body-shaping underwear.

Figure no. 4 is suggested for publication.