

ABSTRACT OF THE DISCLOSURE

5 A heat dissipative brassiere cup comprises air passages or ventilation holes in a foam layer of the brassiere; after the foam layer is set between an inner lining layer and an outer lining layer, the brassiere cup is formed by thermal pressing by a mold. Such arrangement allows the body heat to be dissipated through the air passages and ventilation holes out of the body for the heat dissipation effect. A gauze layer is disposed between the foam layer and the inner and outer lining layers, which can reinforce the strength of the brassiere cup and prevent the brassiere cup from being deformed.

Selected Drawings: Fig. 4



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