

Title (en)
UPPER GARMENT

Title (de)
OBERBEKLEIDUNGSSTÜCK

Title (fr)
VÊTEMENT POUR LE HAUT DU CORPS

Publication
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Application
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Abstract (en)
The present invention has an object to provide an upper garment that prevents sleeves from dropping and a garment body from unnecessarily largely moving, is less likely to lose its shape, and can provide a comfortable wear feeling, even during strenuous exercise such as sports, particularly, when the arm is raised or rotated. A sleeve peak point 6 of an armhole 5 is located between: a trapezius muscle stop point b 1 on a shoulder ridge line L of a wearer in an arm A lowered state; and a trapezius muscle stop point b 3 on the shoulder ridge line L of the wearer in an arm A raised state, whereby an arm bending point during arm raising and the armhole 5 coincide with each other. Hence, when the arm A is raised or rotated, sleeves 4 are prevented from dropping, and a garment body is prevented from unnecessarily largely moving. Further, a portion of the armhole 5 on a front garment body 2 side is designed to pass through a deltopectoral groove between a deltoid muscle E and a pectoralis major muscle D of the wearer, whereby the upward retainability of the sleeves and the position stability of the garment body are further improved.

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