CLAIMS

1. An upper body of a garment comprising:

a body including a rear body with a left armhole on the left side and a right armhole on the right side, wherein a portion of the rear body between the left armhole and the right armhole exerts a tensile force to pull the shoulder blades of a wearer horizontally inward;

a left sleeve including a rear surface with a left sewn portion sewn to the left armhole, wherein the left sewn portion is narrower in horizontal width than the deepest portion of the left armhole before a rear surface of an upper end of the left sleeve is sewn to the left armhole; and

a right sleeve including a rear surface with a right sewn portion sewn to the right armhole, wherein the right sewn portion is narrower in horizontal width than the deepest portion of the right armhole before a rear surface of an upper end of the right sleeve is sewn to the right armhole.

2. The upper body of the garment according to claim 1, wherein:

at least the rear surface of the left sleeve includes a high-tension region that exerts a stretching force of 45 cN or more when being stretched by 20 % in a longitudinal direction of the left sleeve; and

at least the rear surface of the right sleeve includes a high-tension region that exerts a stretching force of 45 cN or more when being stretched by 20 % in a longitudinal direction of the right sleeve.

3. The upper body of the garment according to claim 2, wherein:

the high-tension region of the left sleeve ranges from the rear surface of the left sleeve to a front surface thereof; and

the high-tension region of the right sleeve ranges from the rear surface of the right sleeve to a front surface thereof.

4. The upper body of the garment according to claim 1 or 2, wherein:

a front surface of the left sleeve includes a non-stretchy region that is stretched by less than 20 % when receiving a stretching force of 45 cN or more in a longitudinal direction of the left

sleeve; and

a front surface of the right sleeve includes a non-stretchy region that is stretched by less than 20 % when receiving a stretching force of 45 cN or more in a longitudinal direction of the right sleeve.

5. The upper body of the garment according to claim 1, wherein:

at least a rear surface of the left sleeve includes a non-stretchy region that is stretched by less than 20 % when receiving a stretching force of 45 cN or more in a longitudinal direction of the left sleeve; and

at least a rear surface of the right sleeve includes a non-stretchy region that is stretched by less than 20 % when receiving a stretching force of 45 cN or more in a longitudinal direction of the right sleeve.

6. The upper body of the garment according to claim 5, wherein:

the non-stretchy region of the left sleeve ranges from the rear surface of the left sleeve to a front surface thereof; and

the non-stretchy region of the right sleeve ranges from the rear surface of the right sleeve to a front surface thereof.

7. The upper body of the garment according to claim 1 or 5, wherein:

the front surface of the left sleeve includes a high-tension region that exerts a stretching force of 45 cN or more when being stretched by 20 % in a longitudinal direction of the left sleeve; and

the front surface of the right sleeve includes a high-tension region that exerts a stretching force of 45 cN or more when being stretched by 20 % in a longitudinal direction of the right sleeve.

8. The upper body of the garment according to any one of claims 1 to 7, wherein:

a horizontal distance from a left side of the body to the deepest portion of the left armhole equals a horizontal distance from a right side of the body to the deepest portion of the right armhole; and

a half to six times as long as the horizontal distance equals a horizontal distance from the deepest portion of the left armhole to the deepest portion of the right armhole.

9. The upper body of the garment according to any one of claims 1 to 8, wherein at least a portion of the left sleeve facing the left armpit of a wearer and a portion of the right sleeve facing the right armpit of the wearer have highly flexible fabrics.

10. The upper body of the garment according to any one of claims 1 to 9, wherein a front body of the body and the rear body are made of the same fabric.

11. The upper body of the garment according to any one of claims 1 to 9, wherein a front body of the body and the rear body are made of the same fabric, whose woofs are directed vertically in the front body and horizontally in the rear body.

12. The upper body of the garment according to any one of claims 1 to 9, wherein the rear body includes a portion made of the same fabric as the front body of the body to which resin is applied such that the portion exerts a horizontal tensile force greater than the front body.

13. The upper body of the garment according to any one of claims 1 to 9, wherein the rear body is made of fabric that exerts a tensile force greater than the front body of the body.

14. The upper body of the garment according to any one of claims 1 to 9, wherein the rear body is made of laminated fabrics such that the rear body exerts a tensile force greater than the front body of the body.