

## Search strategy

## Query

(SPORT AND SUIT AND TEMPERATURE AND (MESH OR NET))/TI/AB/CLMS/TX AND (A41D-001/08)/IPC/CPC

## 4 Documents

| Publication numbers           | Title                                                                              | Current assignees                    |
|-------------------------------|------------------------------------------------------------------------------------|--------------------------------------|
| <a href="#">EP2071966 A1</a>  | Cycling <b>sport</b> garment                                                       | ASSOS OF SWITZERLAND                 |
| <a href="#">EP1802208 A1</a>  | Compression garments and a method of manufacture                                   | SKINS INTERNATIONAL<br>TRADING       |
| <a href="#">EP2182819 A1</a>  | Articles of base layer apparel including zones having different thermal properties | NIKE                                 |
| <a href="#">CN107156950 A</a> | Sportswear                                                                         | TAIWAN TEXTILE<br>RESEARCH INSTITUTE |

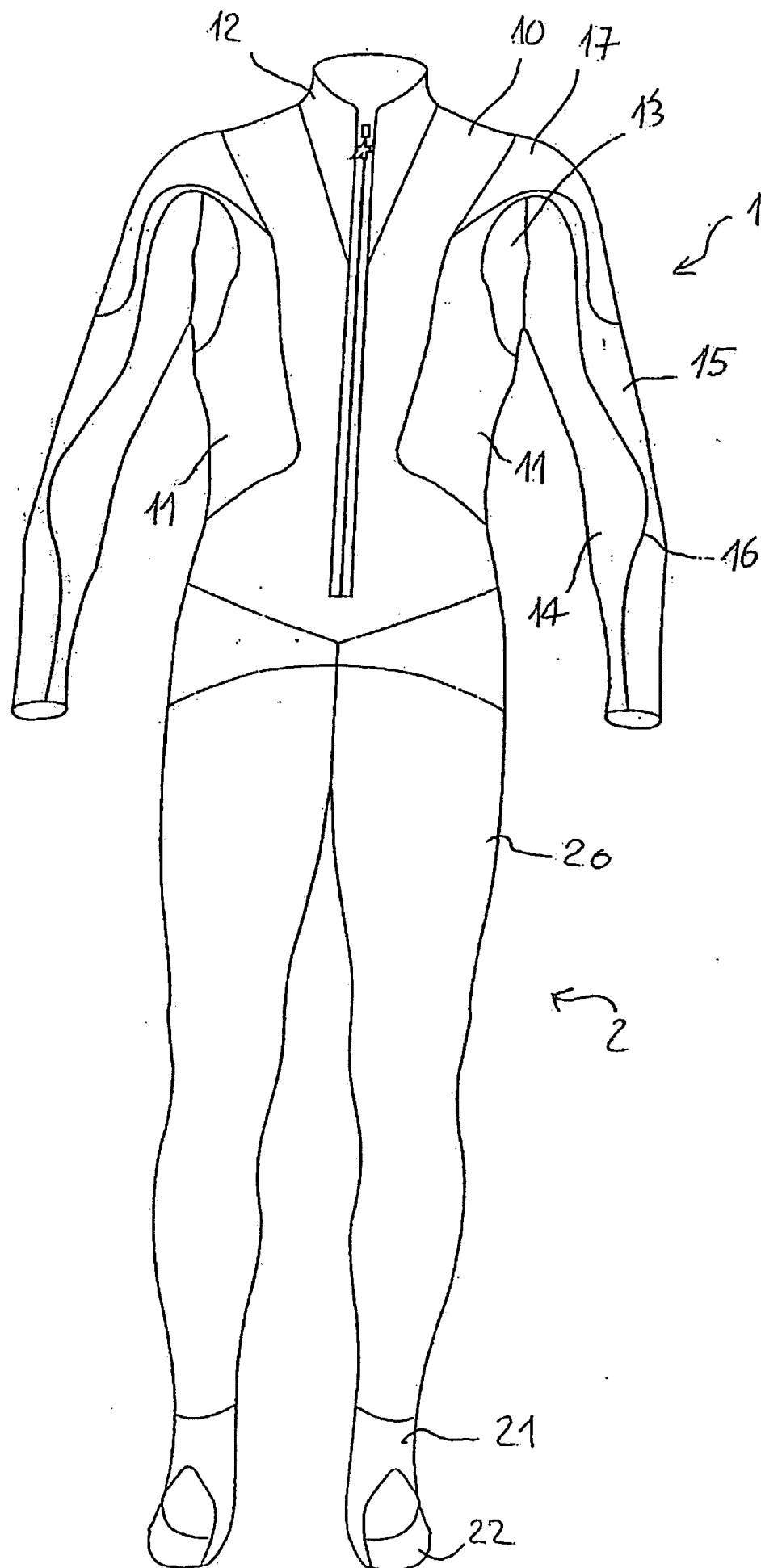
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**Title**

(EP2071966)

Cycling **sport** garment

**Images**



### Publication numbers with kind code & date

|                |    |            |                |
|----------------|----|------------|----------------|
| JP5400371      | B2 | 2013-11-01 | JP5400371      |
| DE602007013072 | D1 | 2011-04-21 | DE602007013072 |
| AT500756       | T  | 2011-03-15 | ATE500756      |
| EP2071966      | B1 | 2011-03-09 | EP2071966      |
| JP2009150042   | A  | 2009-07-09 | JP2009150042   |
| US20090158491  | A1 | 2009-06-25 | US20090158491  |
| EP2071966      | A1 | 2009-06-24 | EP2071966      |



## Abstract

(EP2071966)

Skin-tight sports garment for cycling, comprising portions with differentiated breathability, and having substantially a top part (1) with greater breathability, suitable for performing the function of underwear, and a bottom portion (2) with less breathability, suitable for performing the trousers function.

## Inventors

MAIER ROGER

### Latest standardized assignees - inventors removed

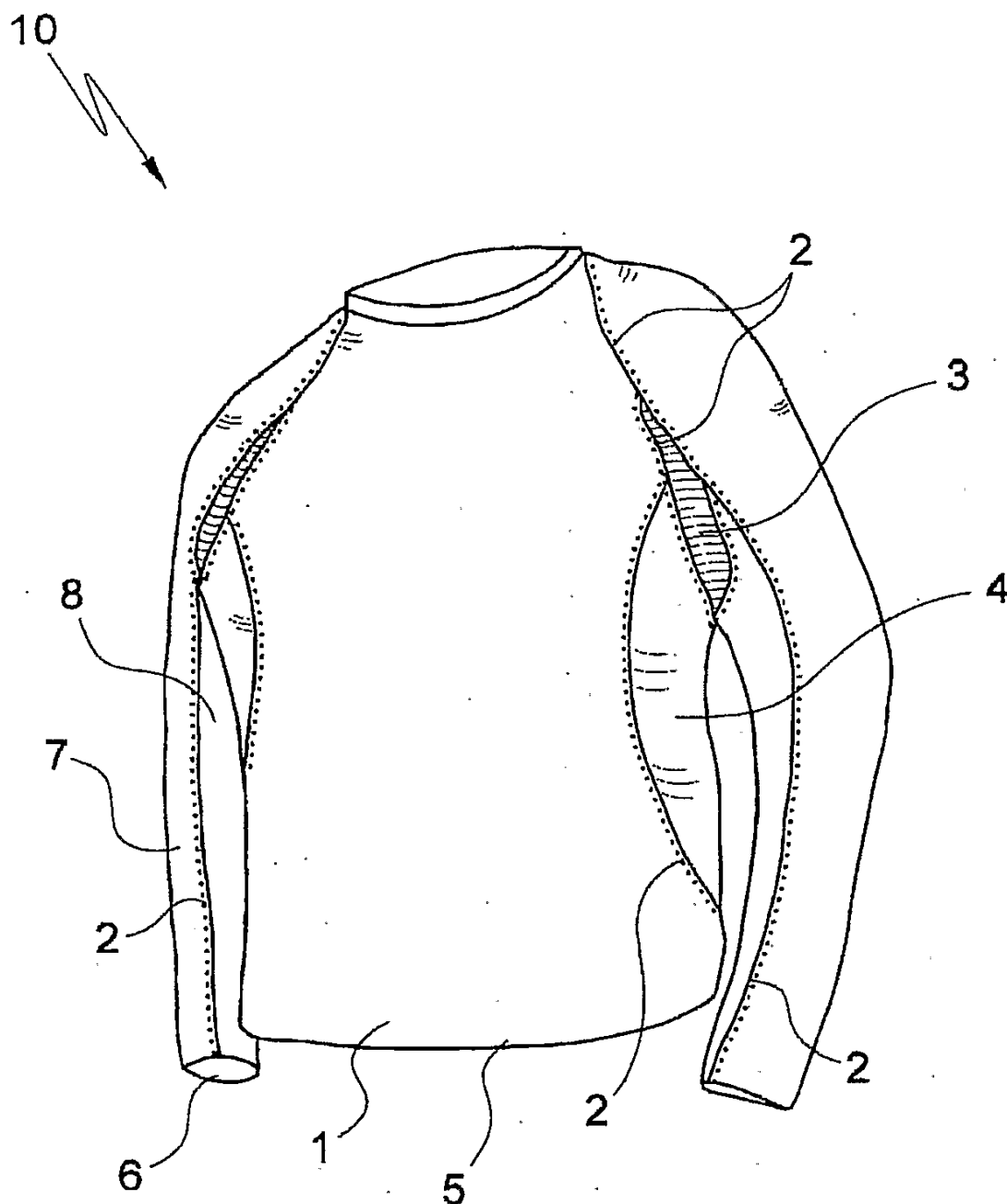
ASSOS OF SWITZERLAND

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**Title**

(EP1802208)

Compression garments and a method of manufacture

**Images****Publication numbers with kind code & date**

|                                   |    |            |                               |
|-----------------------------------|----|------------|-------------------------------|
| <a href="#">EP2193728</a>         | B1 | 2019-11-20 | <a href="#">EP2193728</a>     |
| <a href="#">BRPI0515887</a>       | B1 | 2017-12-19 | <a href="#">BR200515887</a>   |
| <a href="#">JP2017141540</a>      | A  | 2017-08-17 | <a href="#">JP2017141540</a>  |
| <a href="#">BRPI0515887</a>       | A8 | 2016-11-08 | <a href="#">BR200515887</a>   |
| <a href="#">EP1802208</a>         | B1 | 2016-08-17 | <a href="#">EP1802208</a>     |
| <a href="#">JP5905700</a>         | B2 | 2016-03-25 | <a href="#">JP5905700</a>     |
| <a href="#">AU2005287876</a>      | C1 | 2015-09-10 | <a href="#">AU2005287876</a>  |
| <a href="#">IN1510/DELNP/2014</a> | A  | 2015-01-30 | <a href="#">IN2014DN01510</a> |
| <a href="#">IN1511/DELNP/2014</a> | A  | 2015-01-30 | <a href="#">IN2014DN01511</a> |
| <a href="#">EP2193728</a>         | A3 | 2014-12-17 | <a href="#">EP2193728</a>     |



|                   |    |            |               |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|-------------------|----|------------|---------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| EP2193728         | A3 | 2014-12-17 | EP2193728     |     |     |     |     |
| JP2014211005      | A  | 2014-11-13 | JP2014211005  |    |    |    |    |
| IN260967          | B  | 2014-05-30 | IN-260967     |    |    |    |    |
| KR101343115       | B1 | 2013-12-20 | KR101343115   |    |    |                                                                                       |    |
| KR101293698       | B1 | 2013-08-06 | KR101293698   |    |    |                                                                                       |    |
| NZ592939          | A  | 2013-07-26 | NZ-592939     |    |    |    |    |
| JP5192235         | B2 | 2013-02-08 | JP5192235     |    |    |    |    |
| KR20120091483     | A  | 2012-08-17 | KR20120091483 |    |    |                                                                                       |    |
| NZ581314          | A  | 2012-02-24 | NZ-581314     |    |    |    |    |
| JP2012031564      | A  | 2012-02-16 | JP2012031564  |    |    |    |    |
| AU2005287876      | B2 | 2011-12-01 | AU2005287876  |    |    |    |    |
| NZ554057          | A  | 2011-02-25 | NZ-554057     |    |    |    |    |
| EP2193728         | A2 | 2010-06-09 | EP2193728     |    |    |    |    |
| CN100553509       | C  | 2009-10-28 | CN100553509C  |    |    |    |    |
| EP1802208         | A4 | 2009-04-15 | EP1802208     |    |    |    |    |
| US20090025115     | A1 | 2009-01-29 | US20090025115 |    |    |    |    |
| BRPI0515887       | A  | 2008-08-12 | BR200515887   |    |    |    |    |
| ZA200702458       | B  | 2008-07-30 | ZA200702458   |   |   |                                                                                       |   |
| JP2008513623      | A  | 2008-05-01 | JP2008513623  |  |  |  |  |
| CN101056551       | A  | 2007-10-17 | CN101056551   |  |  |  |  |
| IN2404/DELNP/2007 | A  | 2007-08-03 | IN2007DN02404 |  |  |  |  |
| KR20070074565     | A  | 2007-07-12 | KR20070074565 |  |  |                                                                                       |  |
| EP1802208         | A1 | 2007-07-04 | EP1802208     |  |  |  |  |
| AU2005287876      | A1 | 2006-03-30 | AU2005287876  |  |  |  |  |
| WO2006/032096     | A1 | 2006-03-30 | WO200632096   |  |  |  |  |

**Abstract**

(EP1802208)

The invention provides a compression garment (50) for clothing a body part, such as a lower torso and the legs. The body part includes a muscle ridge, such as a lateral edge of the gluteus maximus (49). Compression garment (50) has first and second panels of stretchable material joined by a seam (32). At least part of the seam (32) is adapted to correspond to at least part of the muscle ridge, being at the edge of the gluteus maximus (49). The invention also provides a method of manufacturing a compression garment, using an algorithm to calculate size changes to produce desired compression.

**Inventors**

DUFFY BRADLEY THOMAS

DUFFY SUSAN KATHLEEN

**Latest standardized assignees - inventors removed**

SKINS INTERNATIONAL TRADING

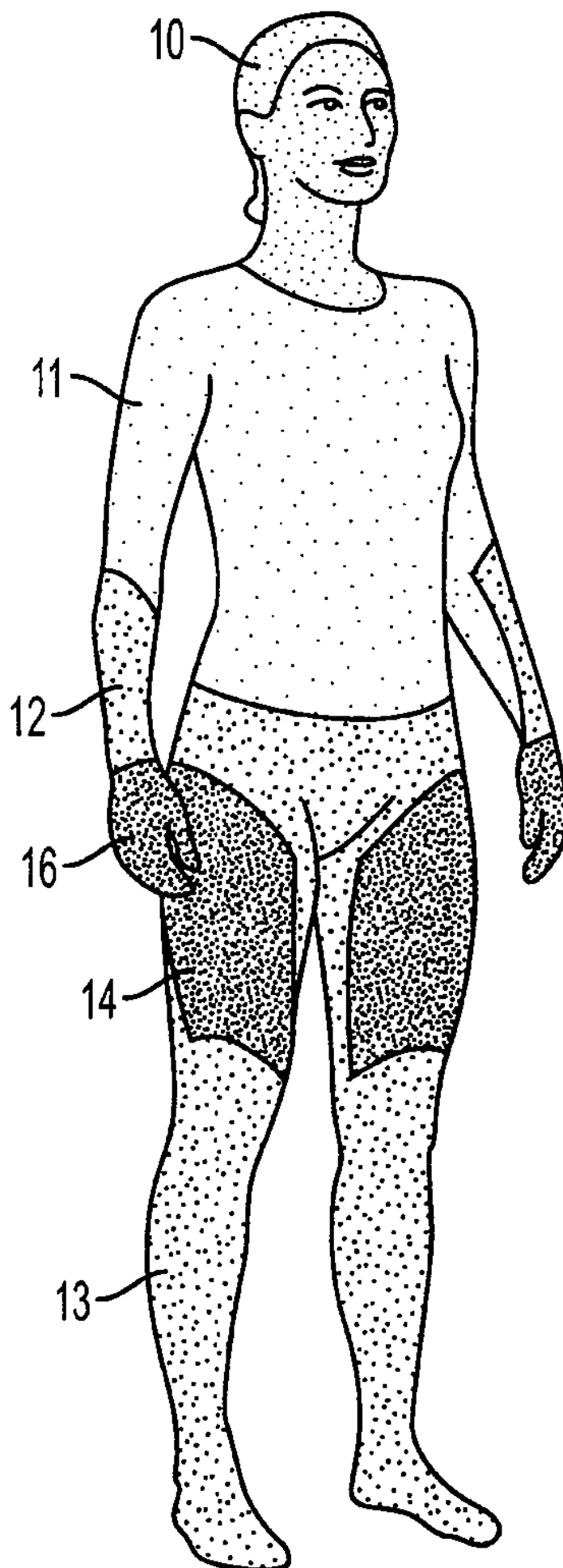
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**Title**

(EP2182819)

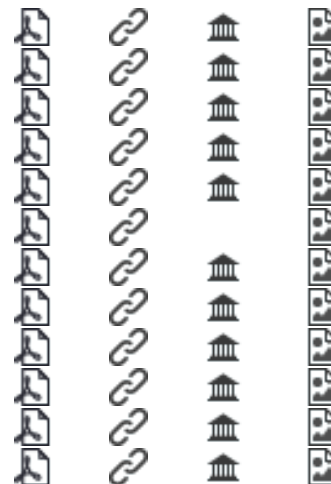
Articles of base layer apparel including zones having different thermal properties

**Images**



**Publication numbers with kind code & date**

|                               |    |            |               |
|-------------------------------|----|------------|---------------|
| <a href="#">JP5604670</a>     | B2 | 2014-09-05 | JP5604670     |
| <a href="#">CN101815445</a>   | B  | 2013-03-20 | CN101815445B  |
| <a href="#">JP2013036160</a>  | A  | 2013-02-21 | JP2013036160  |
| <a href="#">US20130000022</a> | A1 | 2013-01-03 | US20130000022 |
| <a href="#">JP5097271</a>     | B2 | 2012-09-28 | JP5097271     |
| <a href="#">ATE522156</a>     | T  | 2011-09-15 | ATE522156     |
| <a href="#">EP2182819</a>     | B1 | 2011-08-31 | EP2182819     |
| <a href="#">JP2010535296</a>  | A  | 2010-11-18 | JP2010535296  |
| <a href="#">CN101815445</a>   | A  | 2010-08-25 | CN101815445   |
| <a href="#">EP2182819</a>     | A1 | 2010-05-12 | EP2182819     |
| <a href="#">US20090031486</a> | A1 | 2009-02-05 | US20090031486 |
| <a href="#">WO2009/018293</a> | A1 | 2009-02-05 | WO200918293   |

**Abstract**

(EP2182819)

Cold weather garments include one or more zones with increased thermally insulative and/or thermally resistive properties. Such garments reflect different gender needs. Such garments can allow wearers to maintain a necessary or desired degree of warmth with decreased garment weight and bulk. Methods of making such garments also are described.

**Inventors**

SOKOLOWSKI SUSAN

REINISCH DANA

**Latest standardized assignees - inventors removed**

NIKE

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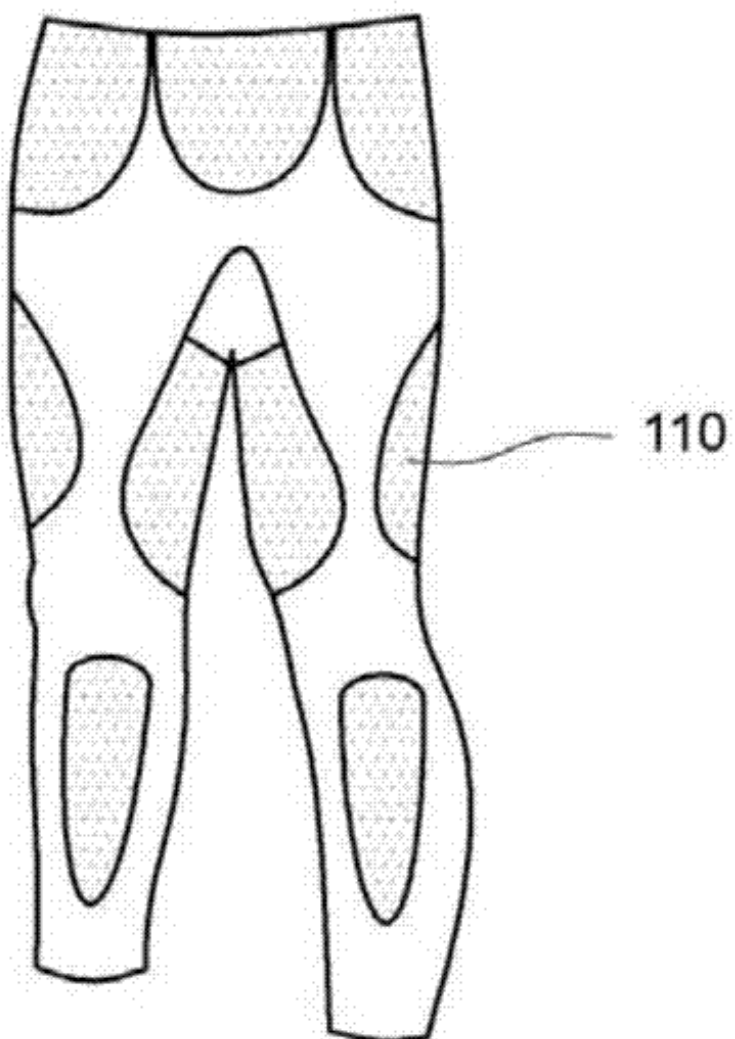
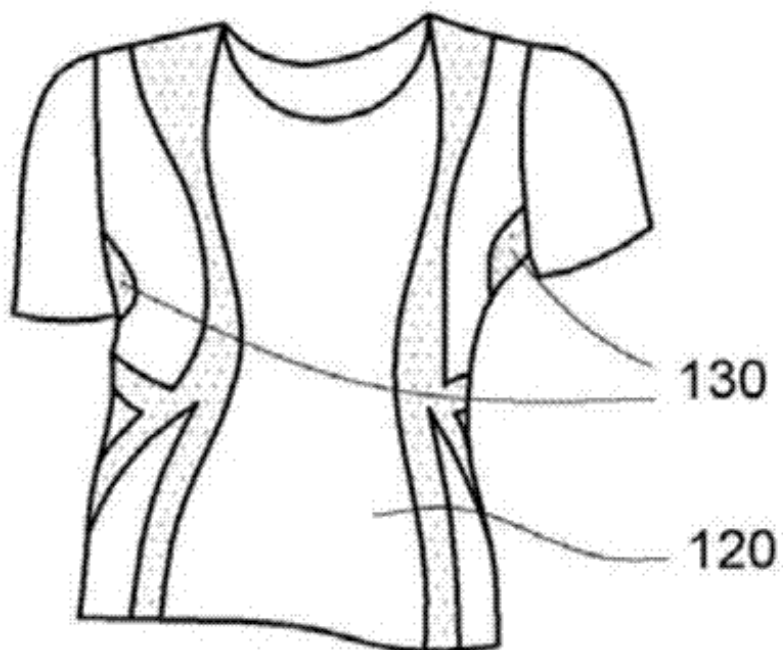
**Title**

(CN107156950)

Sportswear

**Images**

100



**Publication numbers with kind code & date**

|                             |   |            |             |
|-----------------------------|---|------------|-------------|
| <a href="#">TWI651057</a>   | B | 2019-02-21 | TWI651057   |
| <a href="#">TW201731400</a> | A | 2017-09-16 | TW201731400 |
| <a href="#">CN107156950</a> | A | 2017-09-15 | CN107156950 |

**Abstract**

(CN107156950)

The invention provides a sportswear. The sportswear provided by the invention is integrally formed and has a compression dense region woven from a first composite yarn and an elastic breathable area and a buffer zone woven by a second composite yarn, wherein the buffer zone is located between the compression dense region and the elastic breathable region, and the compression dense region and the buffer zone are of a changing structure, and the elastic breathable region is of a basic structure. When the sportswear is worn by a user, the needs of movement can be met through clothing pressures of different blocks, and the movement efficiency of human muscle groups is further enhanced.

**Inventors**

WANG GUOXIANG

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