



US00D901834S

(12)

United States Design Patent
Frouin

(10)

Patent No.:
US D901,834 S

(45)

Date of Patent:
**** Nov. 17, 2020**

(54) **APPAREL WITH SENSORS**

(71) Applicant: **BIOSERENITY**, Paris (FR)

(72) Inventor: **Pierre-Yves Frouin**, Paris (FR)

(**) Term: **15 Years**

(21) Appl. No.: **35/505,444**

(22) Filed: **Feb. 9, 2018**

(80) **Hague Agreement Data**

Int. Filing Date: **Feb. 9, 2018**
Int. Reg. No.: **DM/101314**
Int. Reg. Date: **Feb. 9, 2018**
Int. Reg. Pub. Date: **Aug. 10, 2018**

(51) **LOC (12) Cl.** **02-02**

(52) **U.S. Cl.**
USPC **D2/718**

(58) **Field of Classification Search**
USPC D2/731–739, 741, 866, 728, 718, 720
CPC A41D 13/00; A41D 13/002; A41D 13/012;
A41D 13/12; A41D 13/1209; A41D
13/1218; A41D 13/1227; A41D 13/1236;
A41D 13/1245; A41D 13/1254; A41D
13/1263; A41D 13/1272; A41D 13/1281;
A41D 29/00; A41D 2400/32; A41D 10/00
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS

D456,111 S * 4/2002 Fairhurst A41D 7/00
D2/731

D518,276 S * 4/2006 Fairhurst A41D 7/00
D2/731

D579,631 S * 11/2008 Rance D2/731

D579,632 S * 11/2008 Rance D2/731

D579,633 S * 11/2008 Rance D2/731

D726,995 S * 4/2015 Garabedian D2/731

D820,559 S * 6/2018 Noll D2/731

2013/0172968 A1 * 7/2013 Turley A41D 13/1236
607/112

2015/0196076 A1 * 7/2015 Billingslea A41D 13/1245
2/114

2017/0020455 A1 * 1/2017 Hou A61B 5/6804

OTHER PUBLICATIONS

[Online] “Des vêtements connectés pour faire des diagnostics à distance” https://www.lepoint.fr/editos-du-point/anne-jeanblanc/des-vetements-connectes-pour-faire-des-diagnostics-a-distance-20-02-2017-2106073_57.php. Retrieved Jul. 21, 2019.*

* cited by examiner

Primary Examiner — Melanie Pellegrini

(57) **CLAIM**

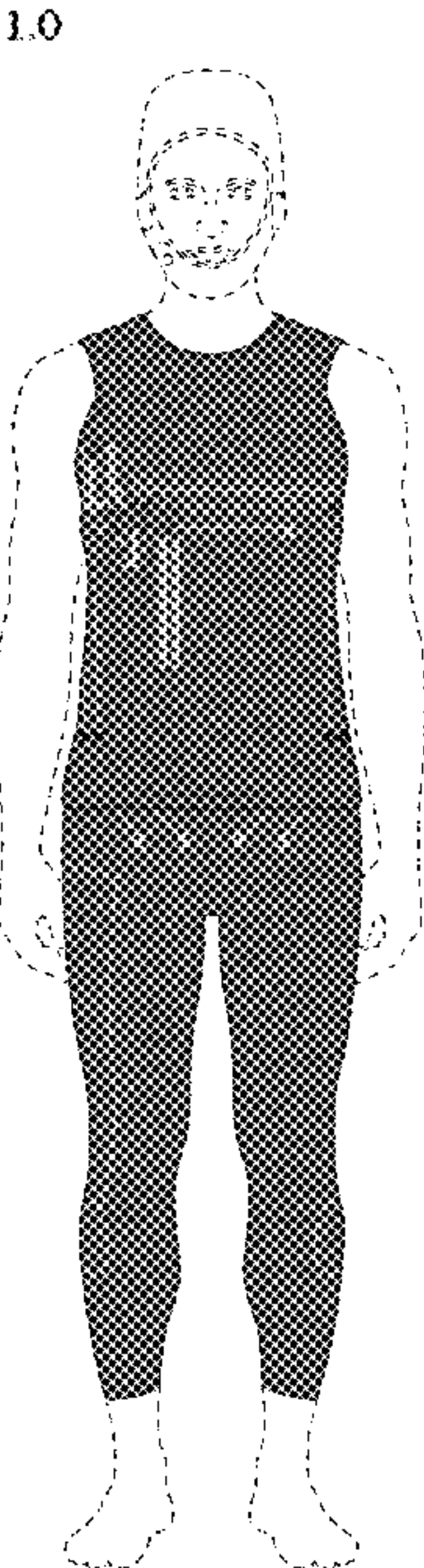
The ornamental design for apparel with sensors, as shown and described.

DESCRIPTION

1.0: FIG. 1.0 is a front view of an article of apparel with sensors. In the FIGURE, the broken lines depict environment of the apparel with sensors that form no part of the claimed design. The thickness of the apparel with sensors forms no part of the claimed design. The sensors include no material thickness. The thickness of the sensors forms no part of the claimed design.

No claim is made to the back view, side views, top view, bottom view, or perspective view, which are omitted from the figures.

1 Claim, 1 Drawing Sheet



1.0

