US00D680695S

(12) **United States Design Patent**
Lin et al.

(10) **Patent No.: US D680,695 S**
(45) **Date of Patent: ** Apr. 23, 2013**

(54) **DISPOSABLE PLASTIC COLOR-CONTRAST GLOVE**

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(73) Assignee: **Interplast Group, Ltd.**, Livingston, NJ (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/411,103**

(22) Filed: **Jan. 17, 2012**

(51) **LOC (9) Cl.** **02-06**

(52) **U.S. Cl.**
USPC **D29/117.1**

(58) **Field of Classification Search** D2/610, D2/614, 615, 616, 617, 618, 619, 620, 621, D2/622, 623; D21/400, 807; D28/63; D29/113, D29/114, 116.2, 117.1, 117.2, 120.1, 122, D29/123; D32/40, 41, 42, 43; 2/16, 20, 2/21, 158, 159, 160, 162, 161.1, 161.2, 161.3, 2/161.4, 161.5, 161.6, 161.7, 161.8, 167, 2/168, 169, 170; 15/104.94, 227
See application file for complete search history.

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Primary Examiner — Karen E Eldridge Powers
(74) *Attorney, Agent, or Firm* — Senniger Powers LLP

(57) **CLAIM**

The ornamental design for a disposable plastic color-contrast glove, as shown and described.

DESCRIPTION

FIG. **1** is a front elevation view of a glove of the present invention;
FIG. **2** is a rear elevation view;
FIG. **3** is a bottom plan view;
FIG. **4** is a magnified detailed view of part of FIG. **3**;
FIG. **5** is a top plan view;
FIG. **6** is a right side elevation view;
FIG. **7** is a left side elevation view;
FIG. **8** is a rear elevation view of a second embodiment of the invention, the rear surface being lined for the color purple;
FIG. **9** is a rear elevation view of a third embodiment of the invention, the rear surface being lined for the color blue;
FIG. **10** is a rear elevation view of a fourth embodiment of the invention, the rear surface being lined for the color green;
FIG. **11** is a rear elevation view of a fifth embodiment of the invention, the rear surface being lined for the color yellow;
FIG. **12** is a rear elevation view of a sixth embodiment of the invention, the rear surface being lined for the color orange;
FIG. **13** is a rear elevation view of a seventh embodiment of the invention, the rear surface being lined for the color pink;
FIG. **14** is a rear elevation view of a seventh embodiment of the invention, the rear surface being lined for the color brown;
FIG. **15** is a rear elevation view of an eighth embodiment of the invention, the rear surface being lined for the color purple and the front panel being lined for the color blue;
FIG. **16** is a rear elevation view of a ninth embodiment of the invention, the rear surface being lined for the color purple and the front panel being lined for the color green;

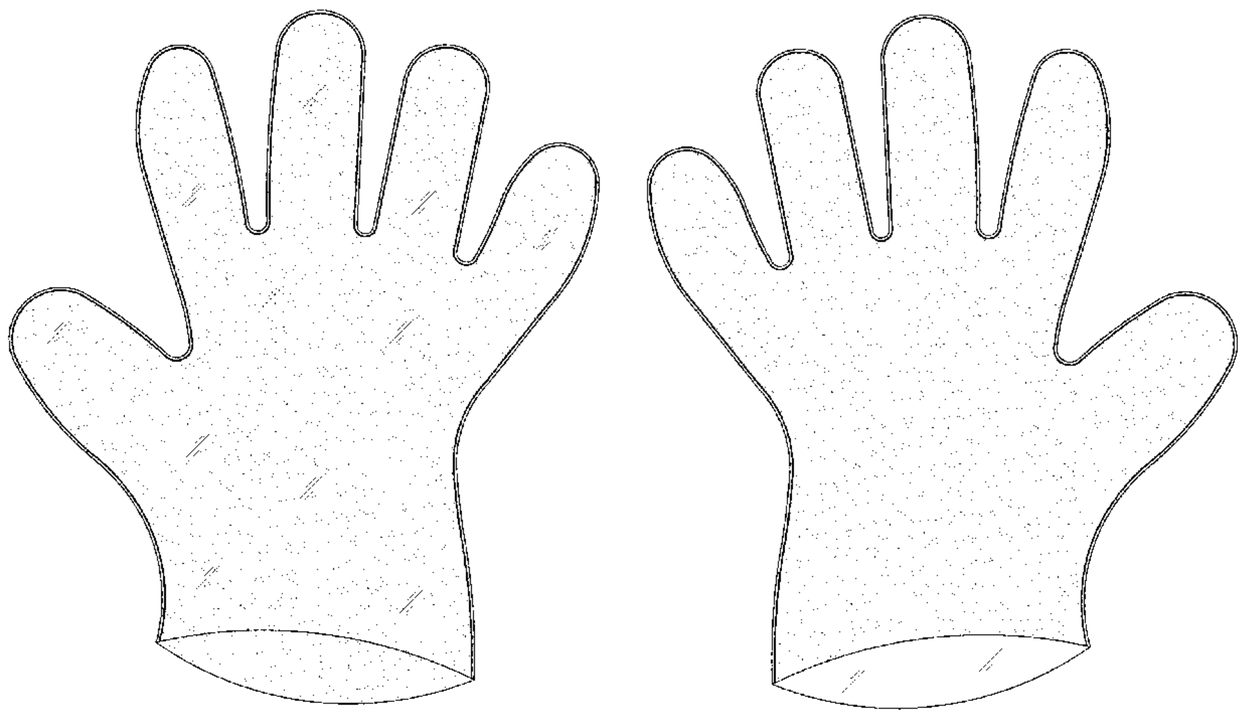


FIG. **17** is a rear elevation view of a tenth embodiment of the invention, the rear surface being lined for the color purple and the front panel being lined for the color yellow;
FIG. **18** is a rear elevation view of an eleventh embodiment of the invention, the rear surface being lined for the color purple and the front panel being lined for the color orange;
FIG. **19** is a rear elevation view of a twelfth embodiment of the invention, the rear surface being lined for the color purple and the front panel being lined for the color pink;
FIG. **20** is a rear elevation view of a thirteenth embodiment of the invention, the rear surface being lined for the color purple and the front panel being lined for the color brown;
FIG. **21** is a rear elevation view of a fourteenth embodiment of the invention, the rear surface being lined for the color blue and the front panel being lined for the color green;
FIG. **22** is a rear elevation view of a fifteenth embodiment of the invention, the rear surface being lined for the color blue and the front panel being lined for the color yellow;
FIG. **23** is a rear elevation view of a sixteenth embodiment of the invention, the rear surface being lined for the color blue and the front panel being lined for the color orange;
FIG. **24** is a rear elevation view of a seventeenth embodiment of the invention, the rear surface being lined for the color blue and the front panel being lined for the color pink;
FIG. **25** is a rear elevation view of an eighteenth embodiment of the invention, the rear surface being lined for the color blue and the front panel being lined for the color brown;
FIG. **26** is a rear elevation view of a nineteenth embodiment of the invention, the rear surface being lined for the color green and the front panel being lined for the color yellow;
FIG. **27** is a rear elevation view of a twentieth embodiment of the invention, the rear surface being lined for the color green and the front panel being lined for the color orange;
FIG. **28** is a rear elevation view of a twenty-first embodiment of the invention, the rear surface being lined for the color green and the front panel being lined for the color red/pink;
FIG. **29** is a rear elevation view of a twenty-second embodiment of the invention, the rear surface being lined for the color green and the front panel being lined for the color brown;
FIG. **30** is a rear elevation view of a twenty-third embodiment of the invention, the rear surface being lined for the color yellow and the front panel being lined for the color orange;
FIG. **31** is a rear elevation view of a twenty-fourth embodiment of the invention, the rear surface being lined for the color yellow and the front panel being lined for the color pink;
FIG. **32** is a rear elevation view of a twenty-fifth embodiment of the invention, the rear surface being lined for the color yellow and the front panel being lined for the color brown;
FIG. **33** is a rear elevation view of a twenty-sixth embodiment of the invention, the rear surface being lined for the color orange and the front panel being lined for the color pink;
FIG. **34** is a rear elevation view of a twenty-seventh embodiment of the invention, the rear surface being lined for the color orange and the front panel being lined for the color brown; and,
FIG. **35** is a rear elevation view of a twenty-eighth embodiment of the invention, the rear surface being lined for the color pink and the front panel being lined for the color brown.

A thirtieth embodiment is the same as that shown in FIG. **8** except that in this embodiment, the lining on the rear surface represents the color violet;

A thirty-first embodiment is the same as that shown in FIG. **11** except that in this embodiment, the lining on the rear surface represents the color gold;

A thirty-second embodiment is the same as that shown in FIG. **13** except that in this embodiment, the lining on the rear surface represents the color red;

A thirty-third embodiment is the same as that shown in FIG. **15** except that in this embodiment, the lining on the rear surface represents the color violet;

A thirty-fourth embodiment is the same as that shown in FIG. **16** except that in this embodiment, the lining on the rear surface represents the color violet;

A thirty-fifth embodiment is the same as that shown in FIG. **17** except that in this embodiment, the lining on the rear surface represents the color violet and the lining on the front panel represents the color gold;

A thirty-sixth embodiment is the same as that shown in FIG. **17** except that in this embodiment, the lining on the rear surface represents the color purple and the lining on the front panel represents the color gold;

A thirty-seventh embodiment is the same as that shown in FIG. **17** except that in this embodiment, the lining on the rear surface represents the color violet and the lining on the front panel represents the color yellow;

A thirty-eighth embodiment is the same as that shown in FIG. **18** except that in this embodiment, the lining on the rear surface represents the color violet;

A thirty-ninth embodiment is the same as that shown in FIG. **19** except that in this embodiment, the lining on the rear surface represents the color violet and the lining on the front panel represents the color red;

A fortieth embodiment is the same as that shown in FIG. **19** except that in this embodiment, the lining on the rear surface represents the color purple and the lining on the front panel represents the color red;

A forty-first embodiment is the same as that shown in FIG. **19** except that in this embodiment, the lining on the rear surface represents the color violet and the lining on the front panel represents the color pink;

A forty-second embodiment is the same as that shown in FIG. **20** except that in this embodiment, the lining on the rear surface represents the color violet;

A forty-third embodiment is the same as that shown in FIG. **22** except that in this embodiment, the lining on the rear surface represents the color gold;

A forty-fourth embodiment is the same as that shown in FIG. **24** except that in this embodiment, the lining on the rear surface represents the color red;

A forty-fifth embodiment is the same as that shown in FIG. **26** except that in this embodiment, the lining on the rear surface represents the color gold;

A forty-sixth embodiment is the same as that shown in FIG. **30** except that in this embodiment, the lining on the rear surface represents the color gold;

A forty-seventh embodiment is the same as that shown in FIG. **31** except that in this embodiment, the lining on the rear surface represents the color gold and the lining on the front panel represents the color red;

A forty-eighth embodiment is the same as that shown in FIG. **31** except that in this embodiment, the lining on the rear surface represents the color yellow and the lining on the front panel represents the color red;

A forty-ninth embodiment is the same as that shown in FIG. **31** except that in this embodiment, the lining on the rear surface represents the color gold and the lining on the front panel represents the color pink;

A fiftieth embodiment is the same as that shown in FIG. **32** except that in this embodiment, the lining on the rear surface represents the color gold;

A fifty-first embodiment is the same as that shown in FIG. **33** except that in this embodiment, the lining on the rear surface represents the color red;

A fifty-second embodiment is the same as that shown in FIG. **35** except that in this embodiment, the lining on the rear surface represents the color red.

The shading in FIGS. **1**, **2**, and **4** depicts a color contrast consonant with the visual appearance shown in these drawings. In FIG. **1**, a front panel of the glove is transparent and a rear panel of the glove has stippling to show that it has a color, and therefore a color contrast is depicted between the colored rear panel and the transparent front panel.

In the front elevation of FIG. **1**, the glove is shown with its access open where a hand enters the glove. The same is true in the rear elevation in FIG. **2**. In FIGS. **3** through **7**, the two panels of the glove are flat and flush with each other. FIG. **4** shows the color contrast at the bottom edge.

The front panels of the alternative embodiments in FIGS. **8** through **14** are transparent as the front panel shown in FIG. **1**. The bottom view of these alternative embodiments is as shown in FIG. **3**, except that the rear panel has the specific color shown in the embodiments of FIGS. **8-14**, respectively. The top and side views of these alternative embodiments are as shown in FIGS. **5-7**.

1 Claim, 34 Drawing Sheets

FIG. 1

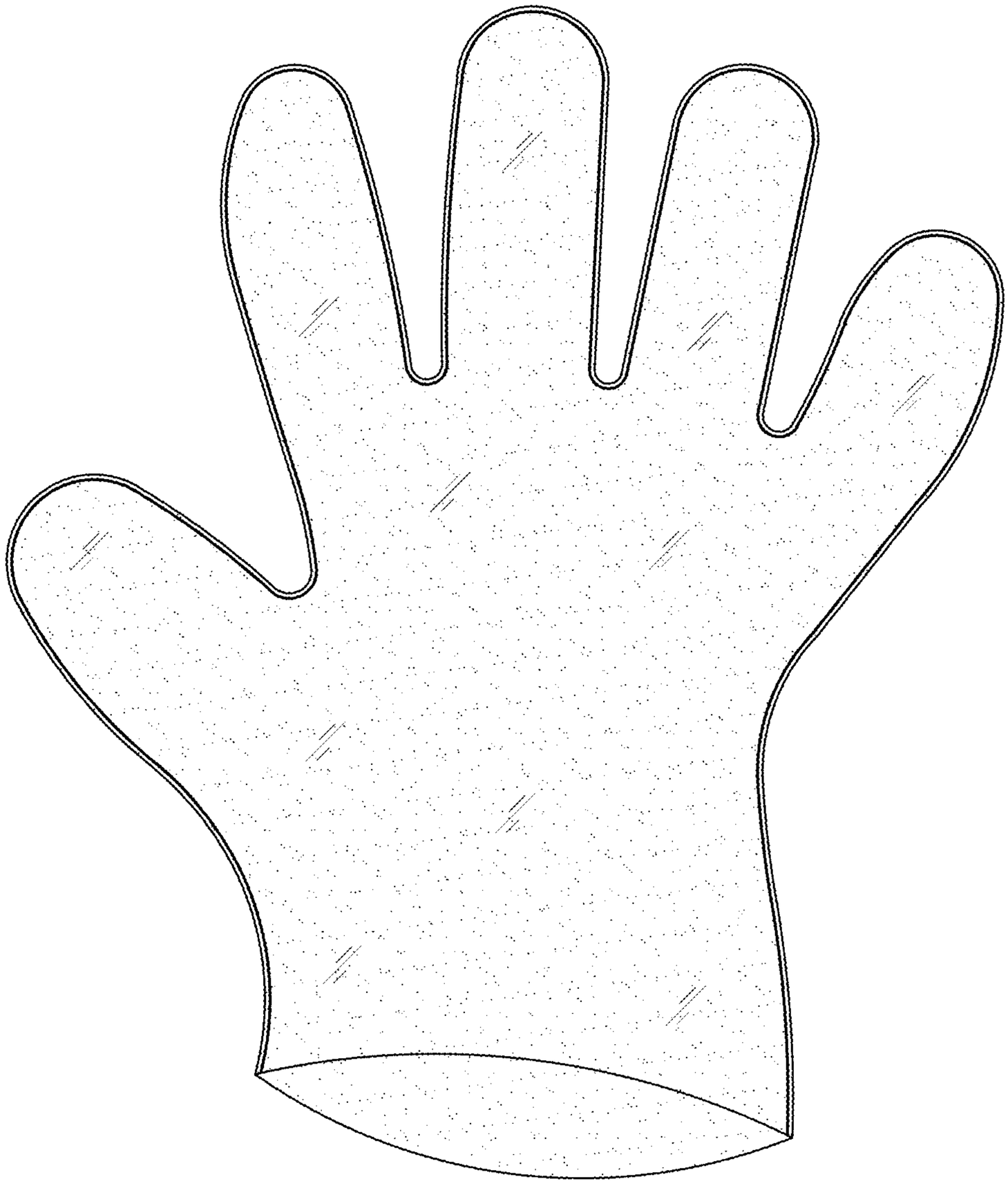


FIG. 2

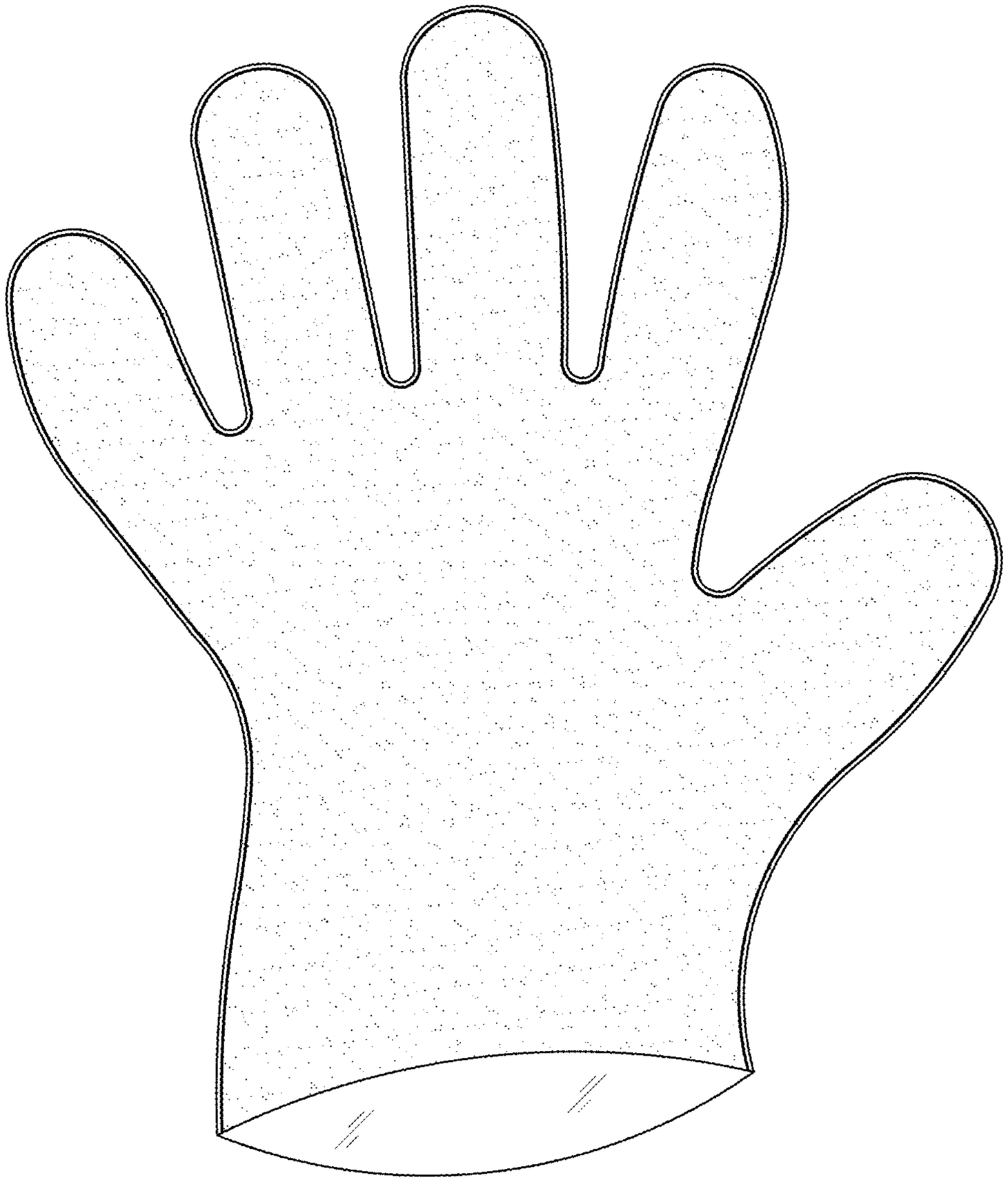


FIG. 3

FIG. 4

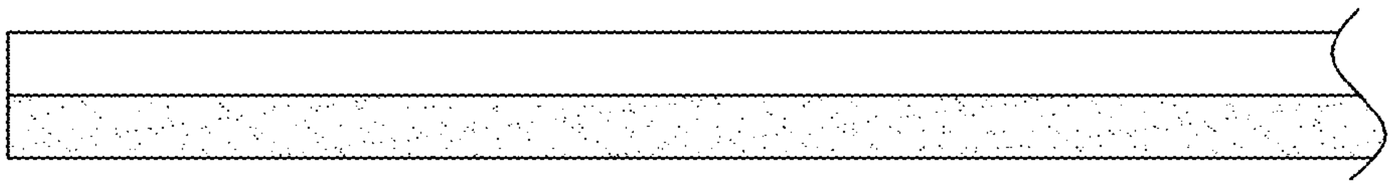


FIG. 5

FIG. 6

FIG. 7

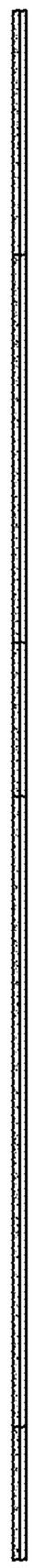


FIG. 8

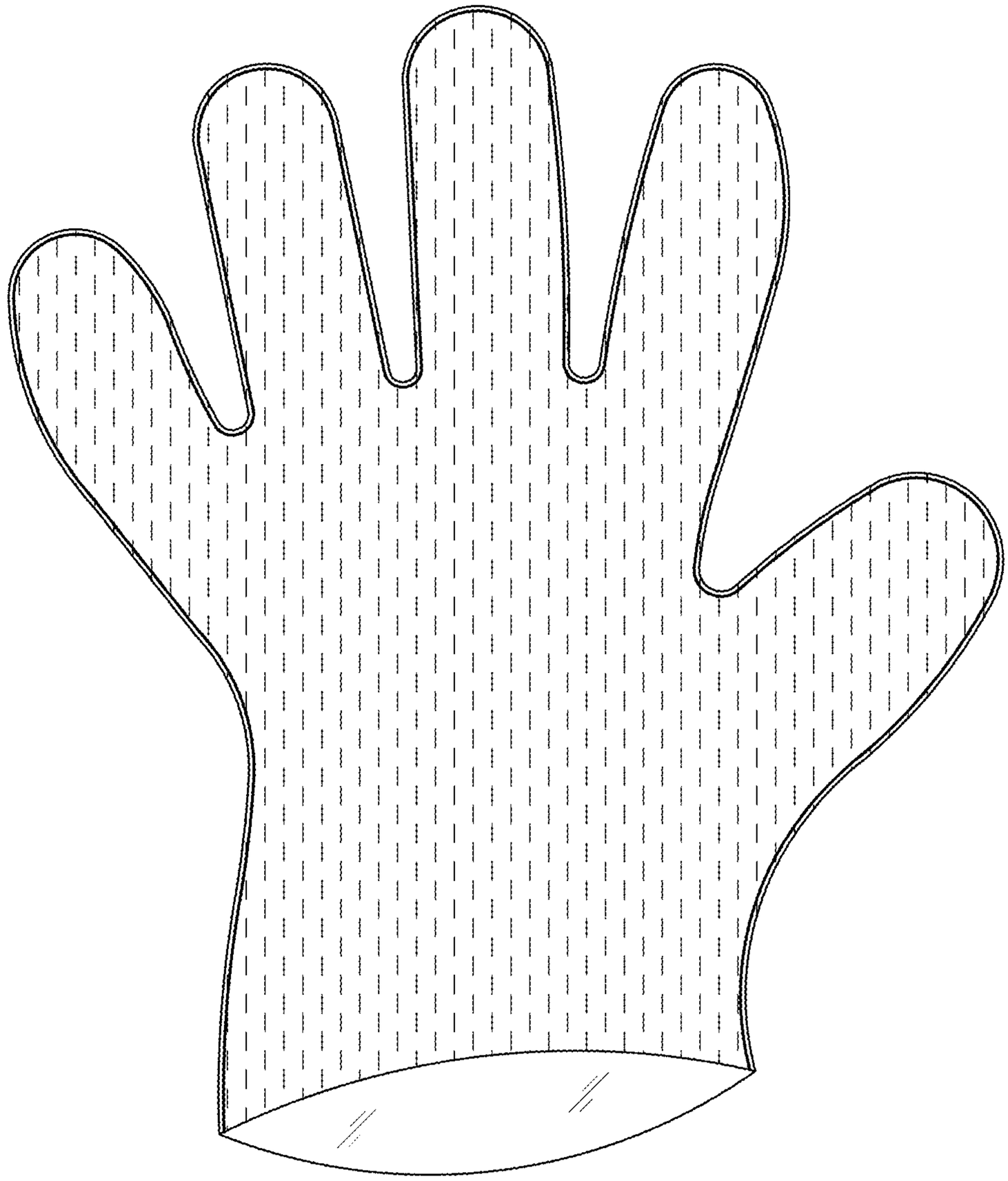


FIG. 9

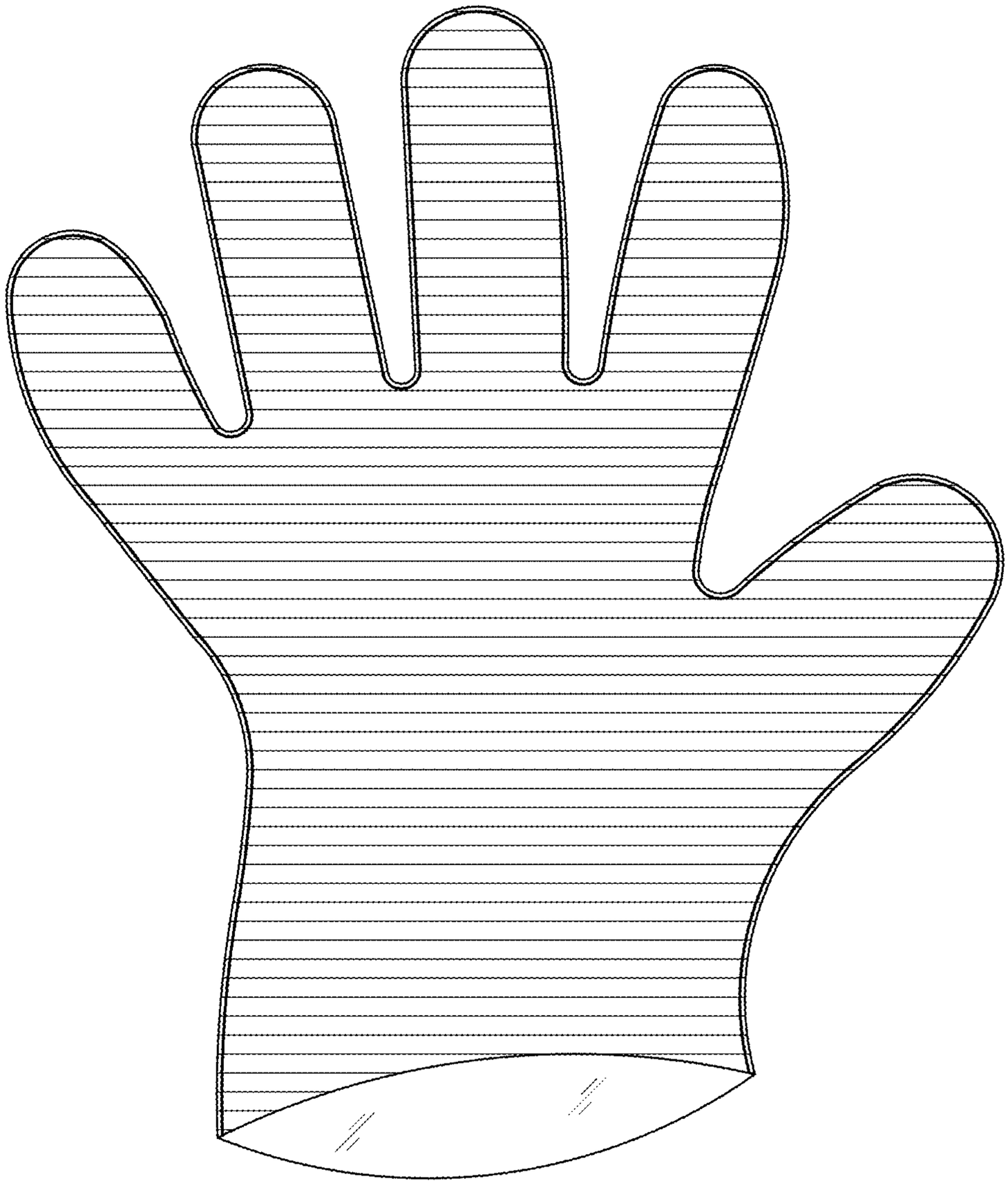


FIG. 10

FIG. 11

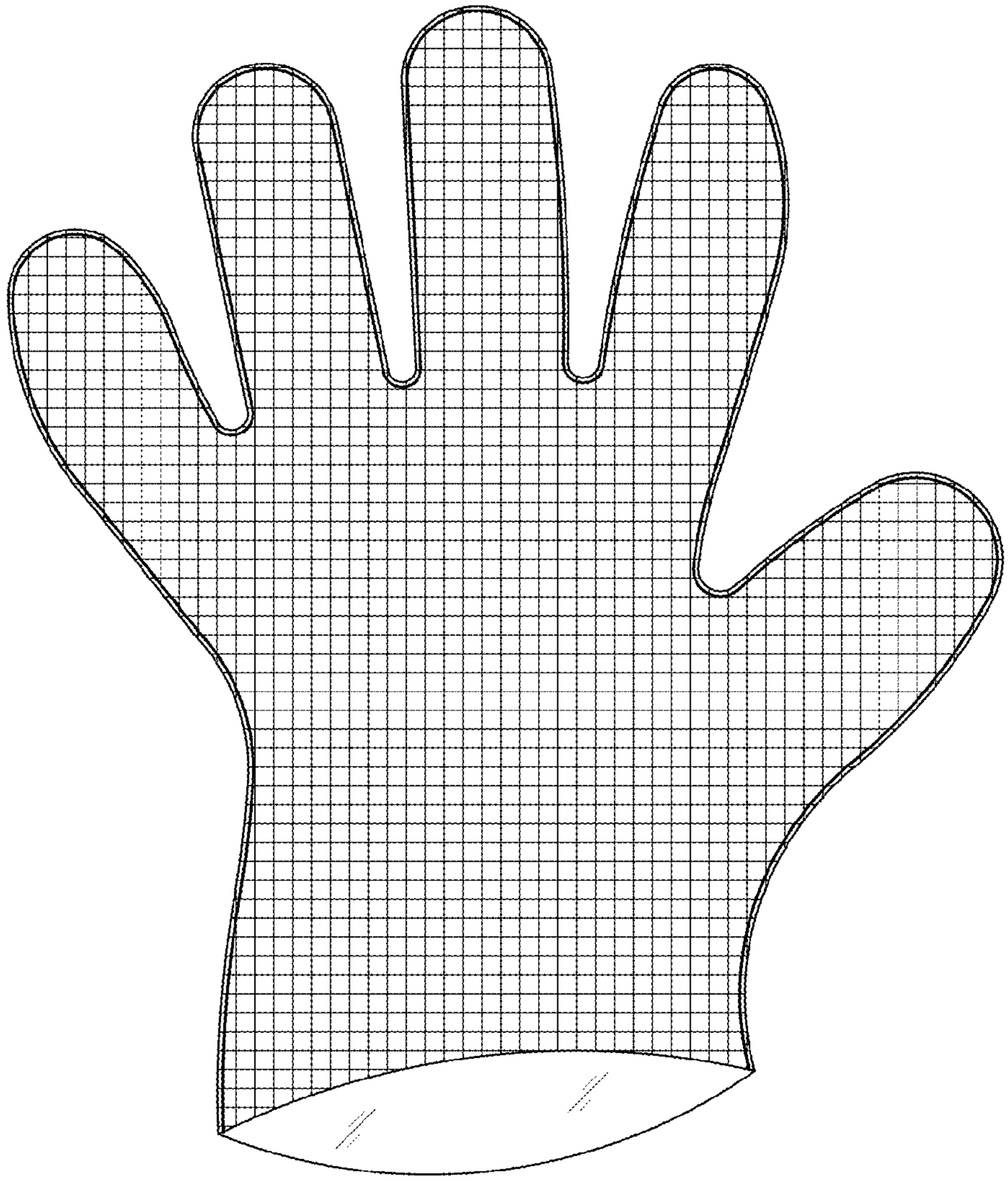


FIG. 12

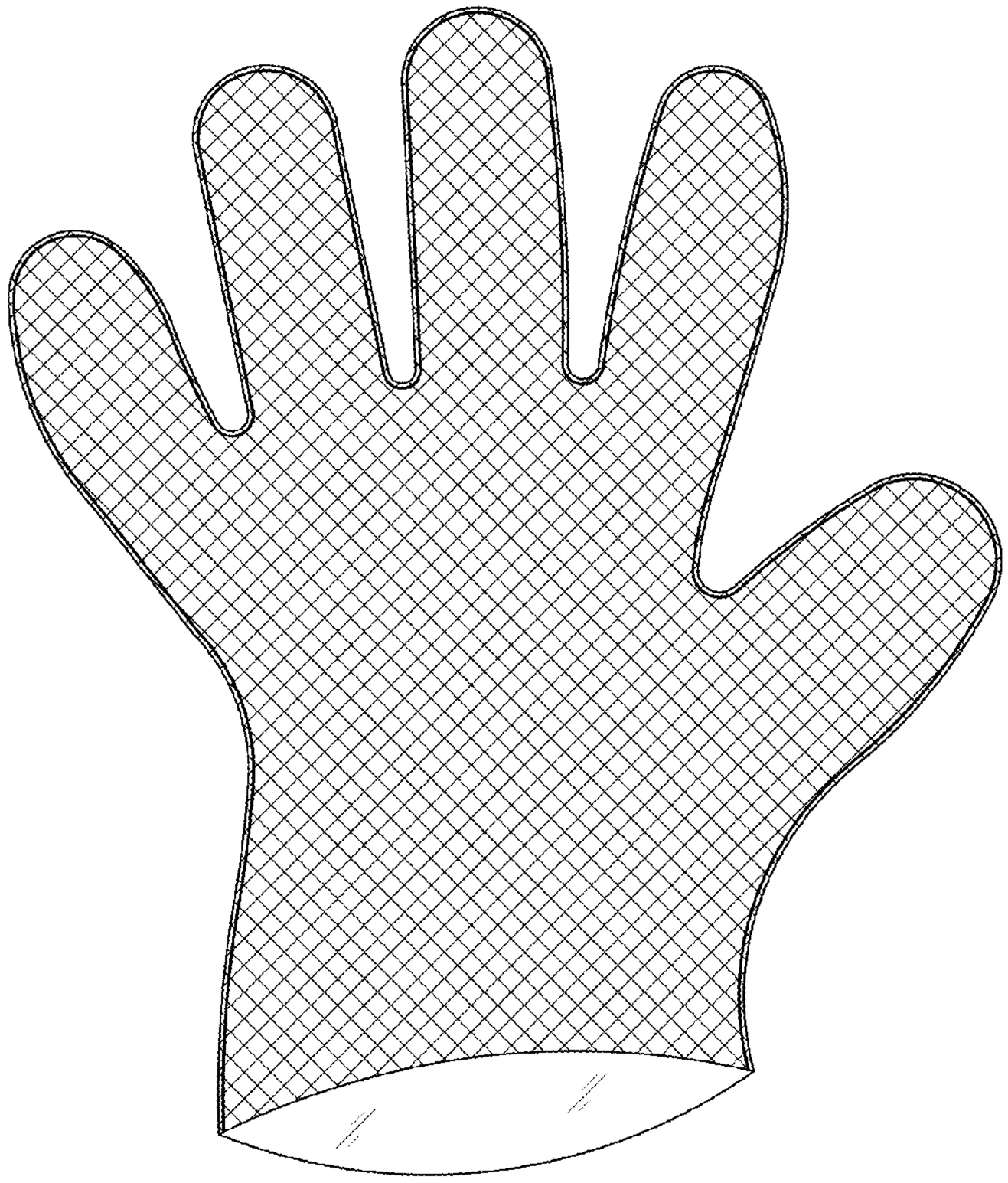


FIG. 13

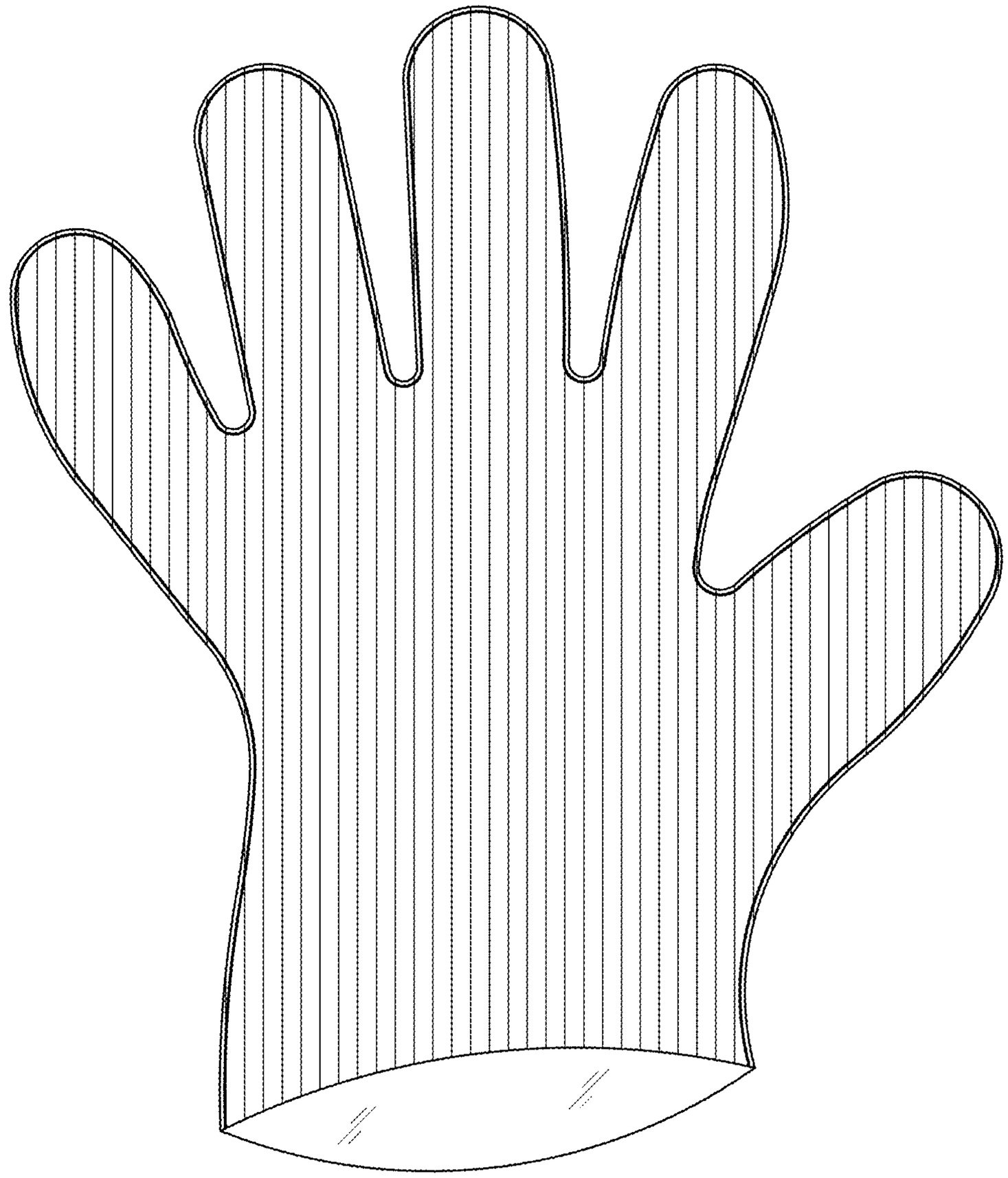


FIG. 14

FIG. 15

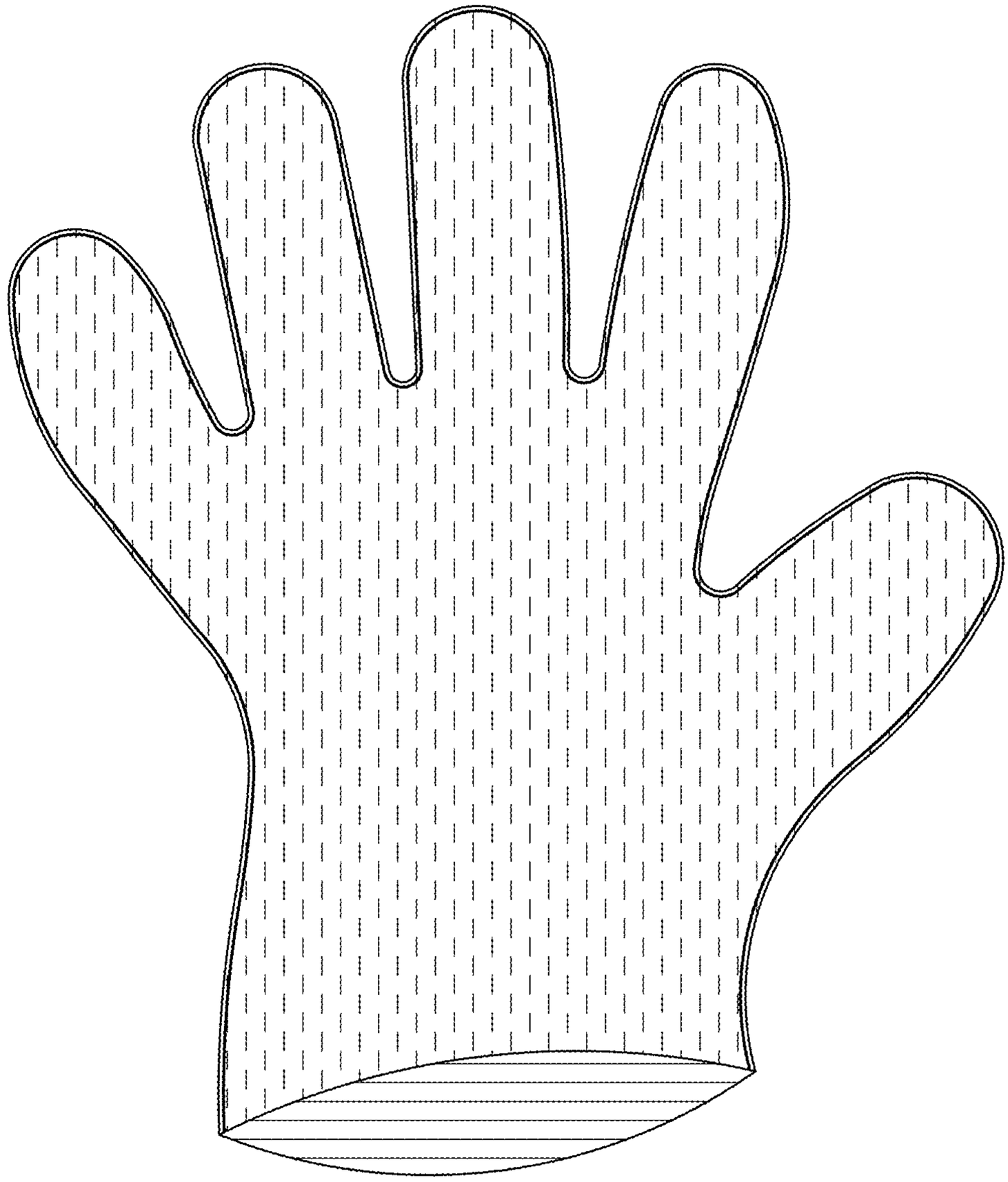


FIG. 16

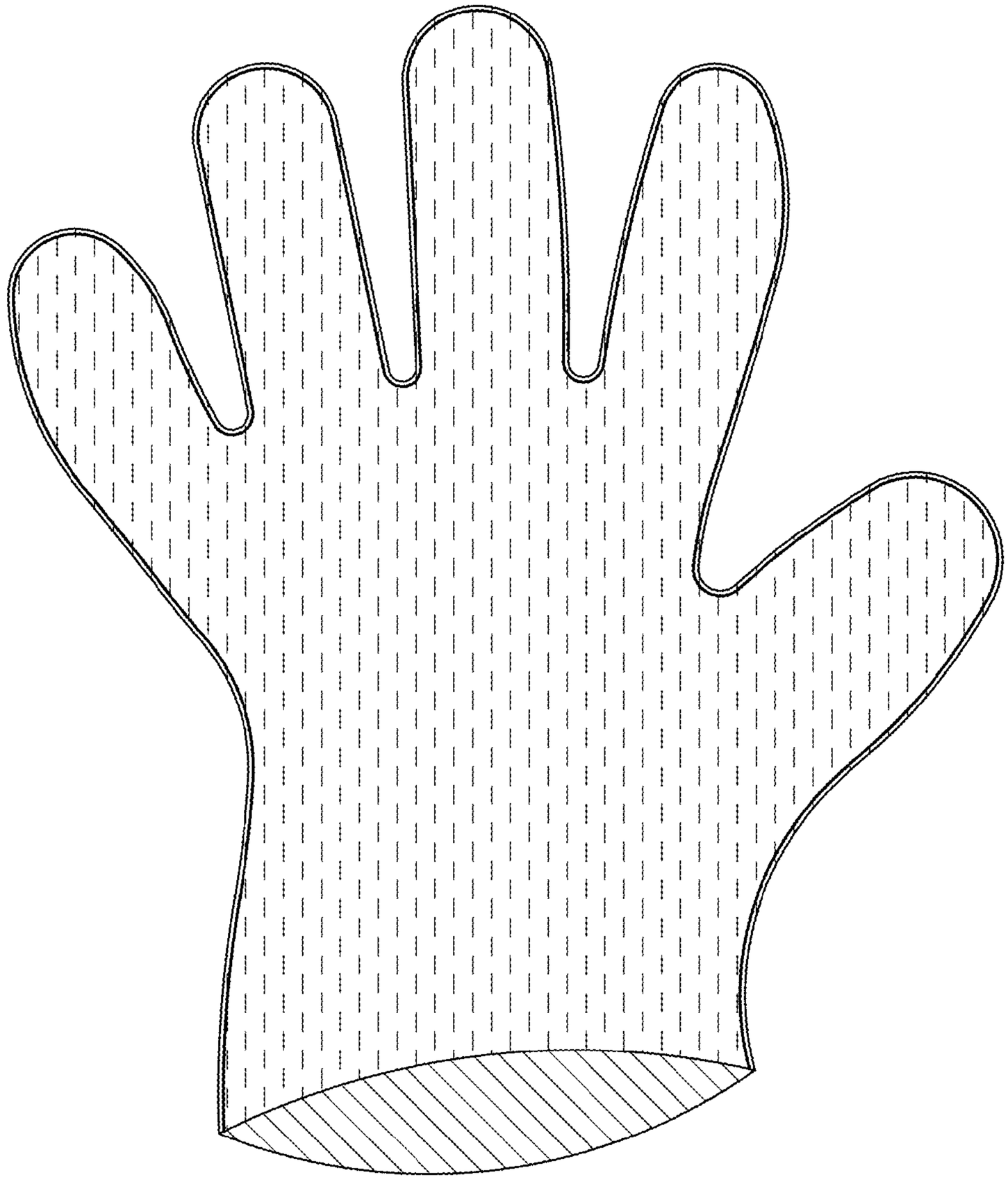


FIG. 17

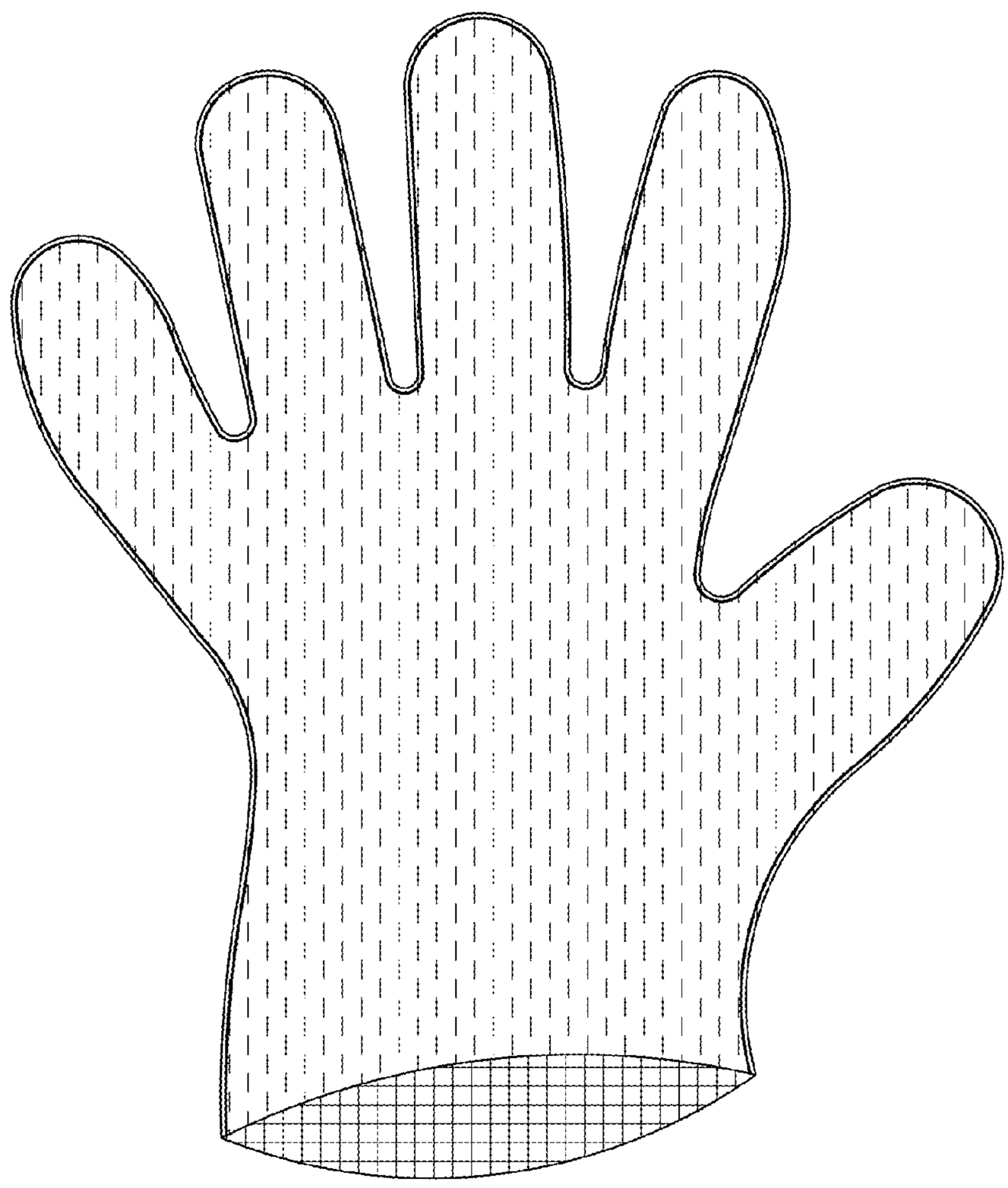


FIG. 18

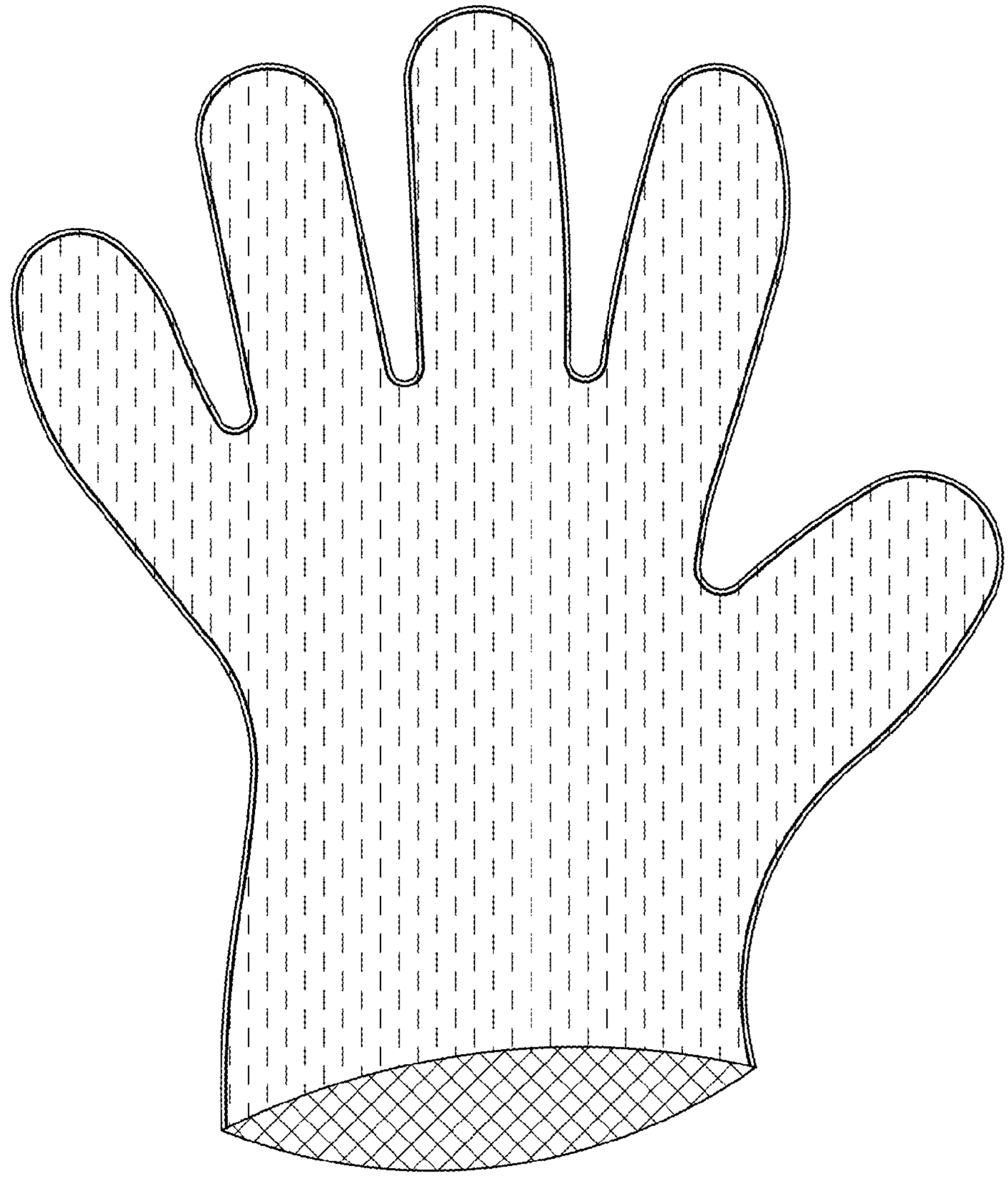


FIG. 19

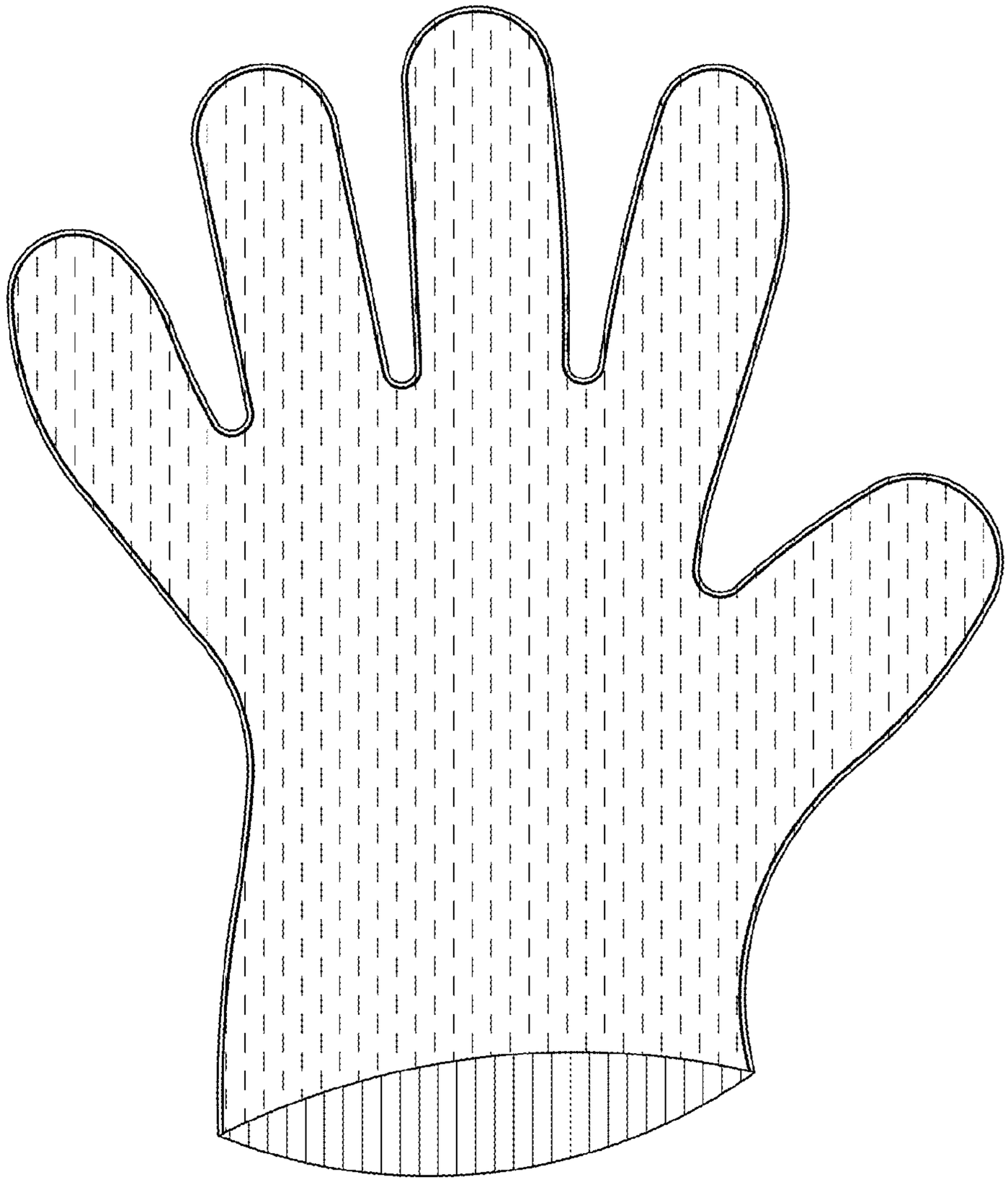


FIG. 20

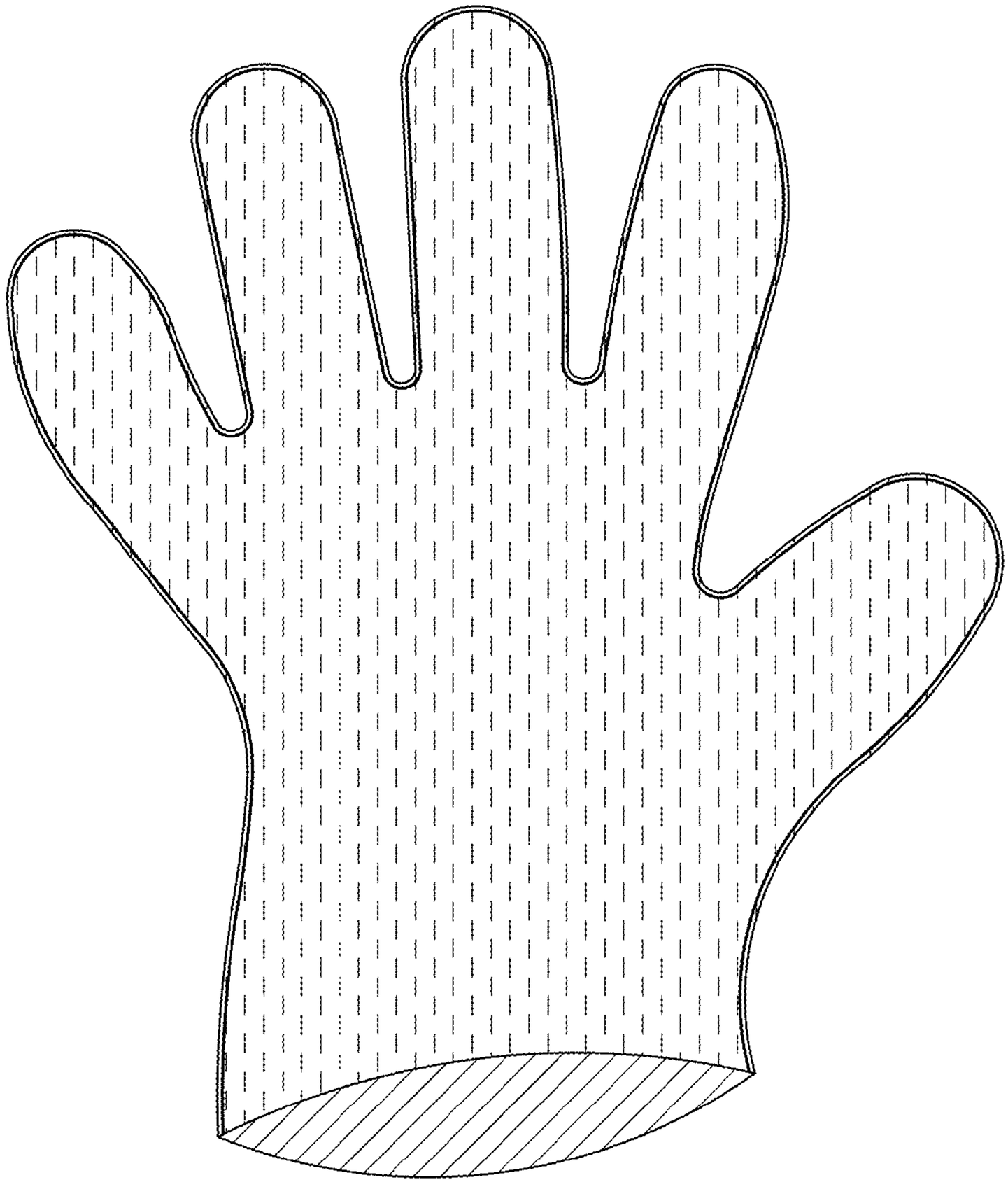


FIG. 21

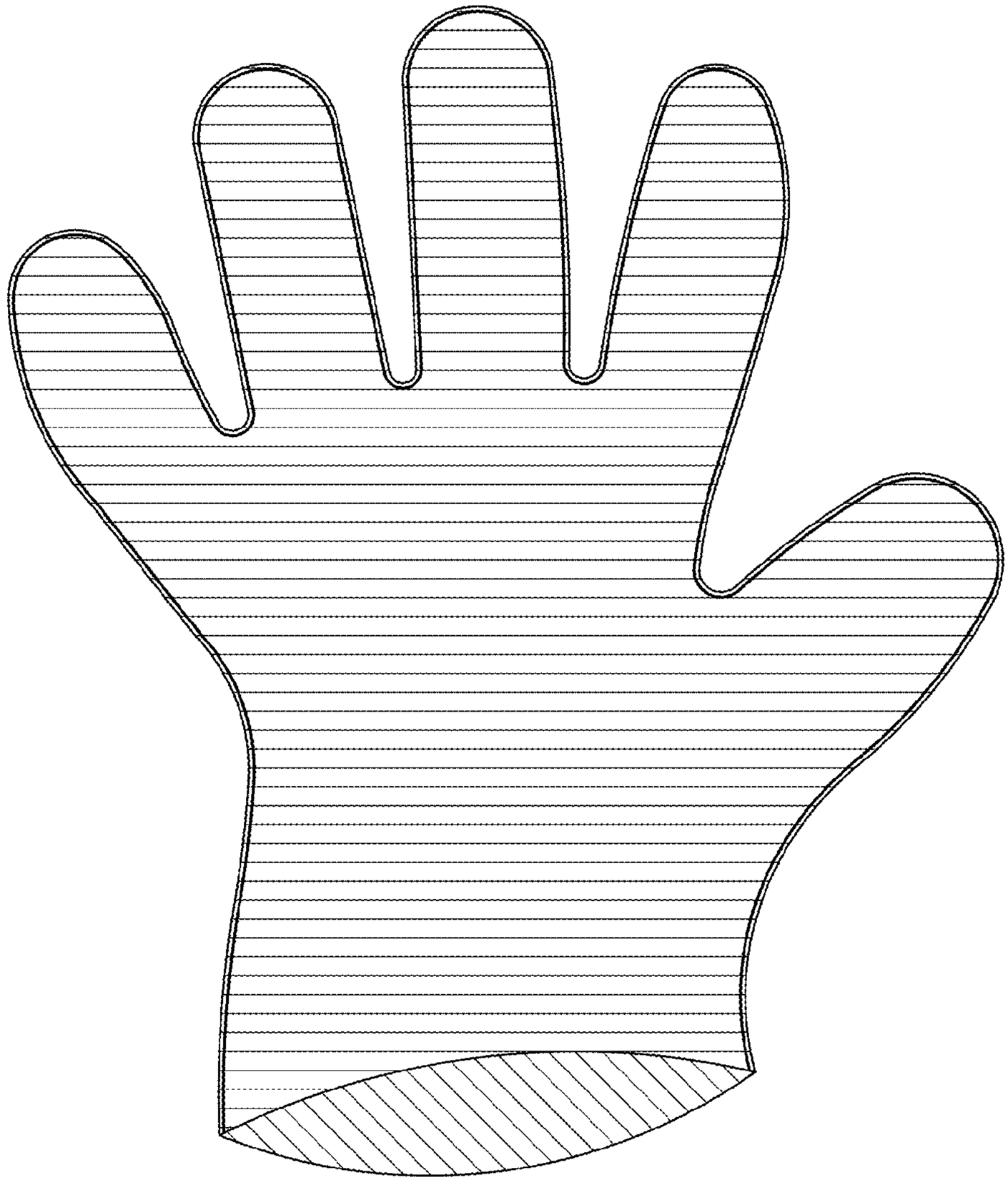


FIG. 22

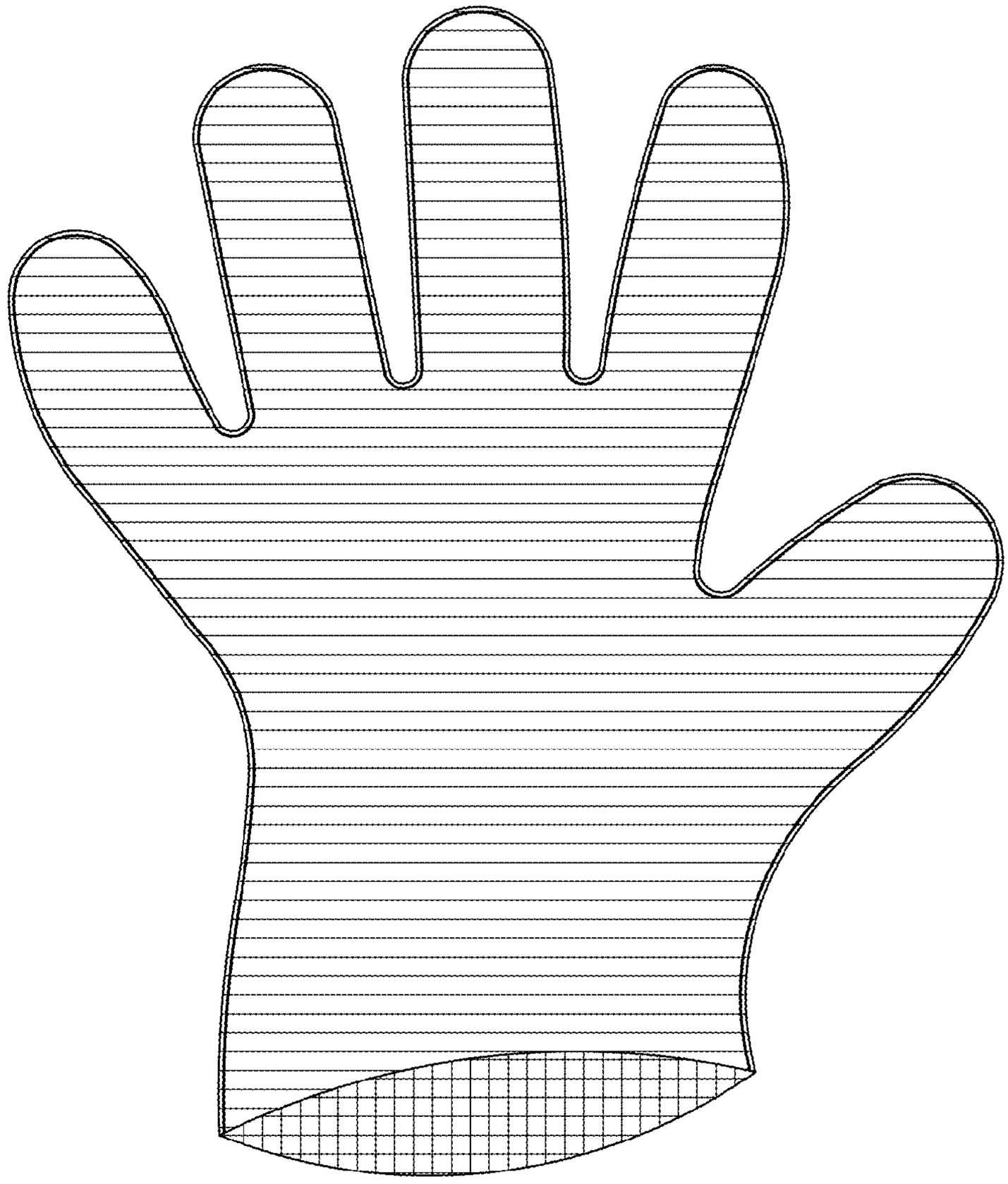


FIG. 23

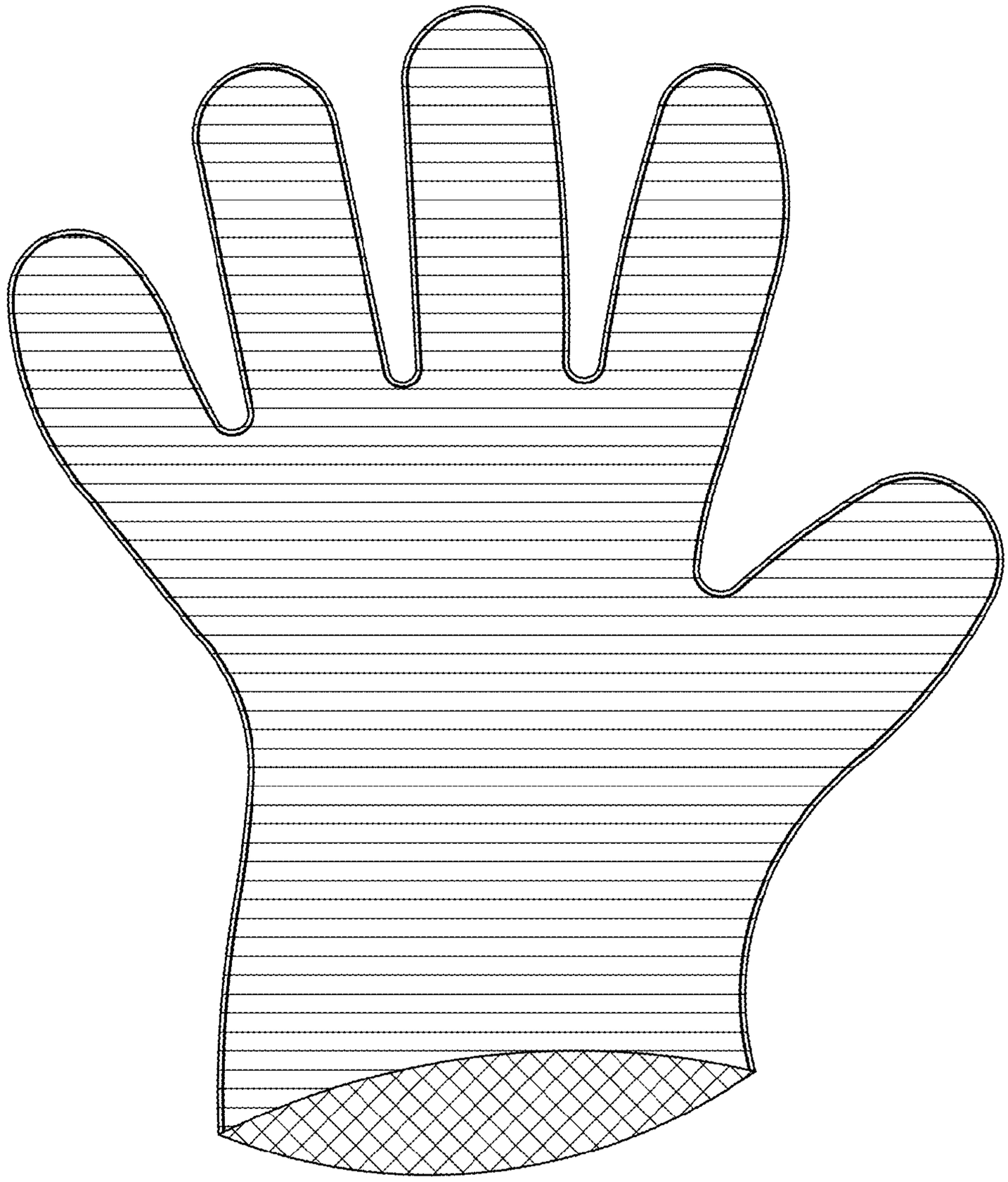


FIG. 24

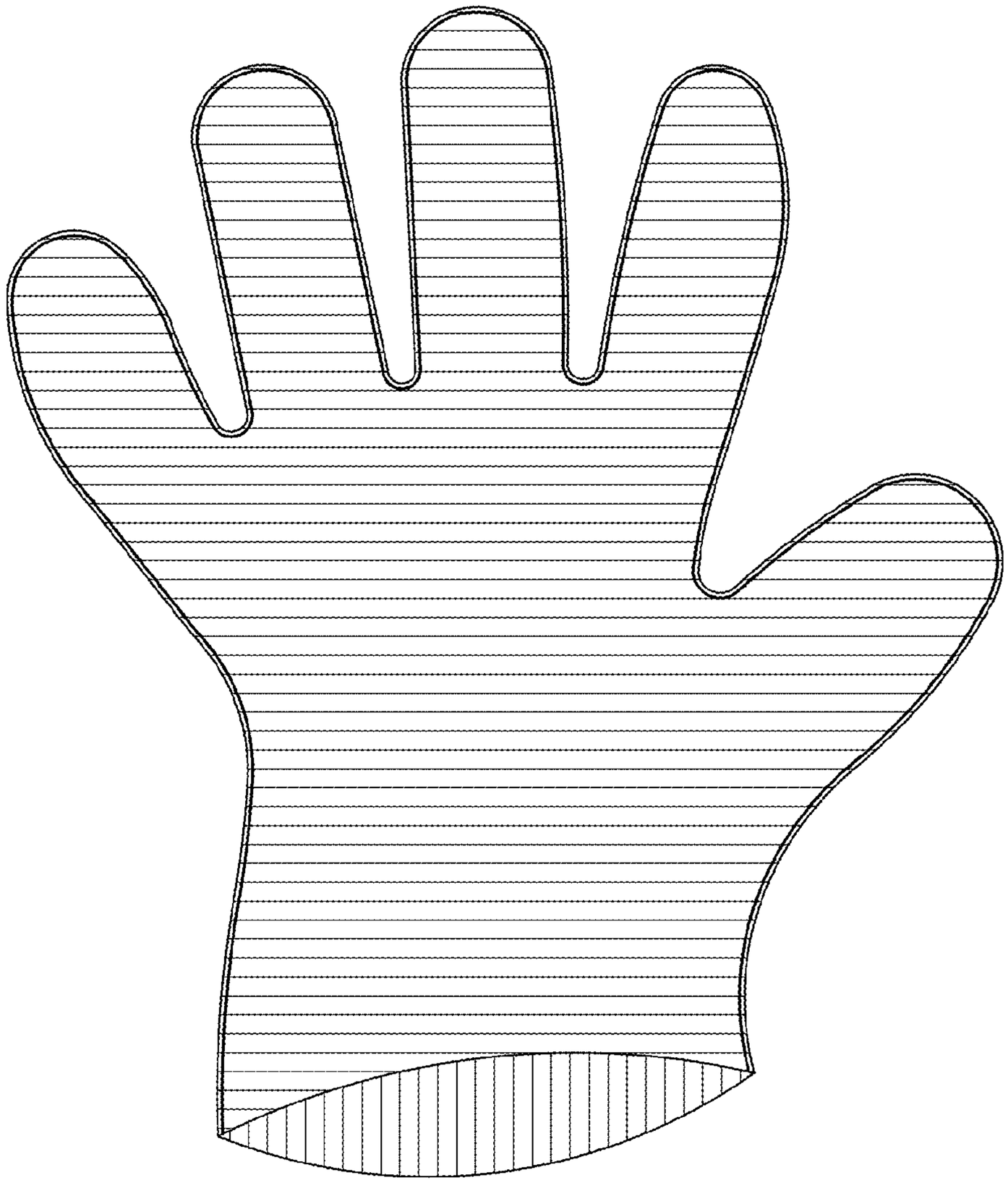


FIG. 25

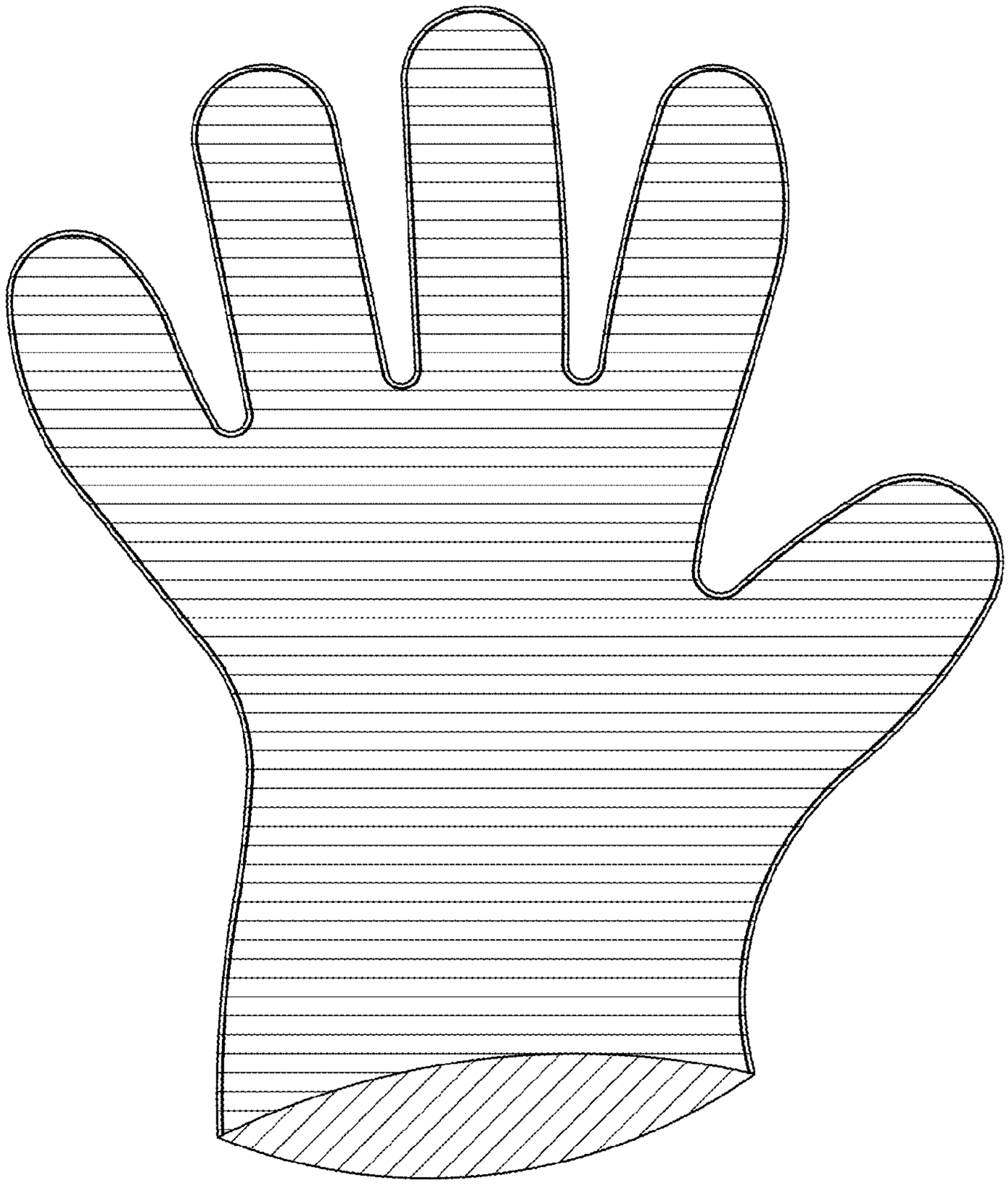


FIG. 26

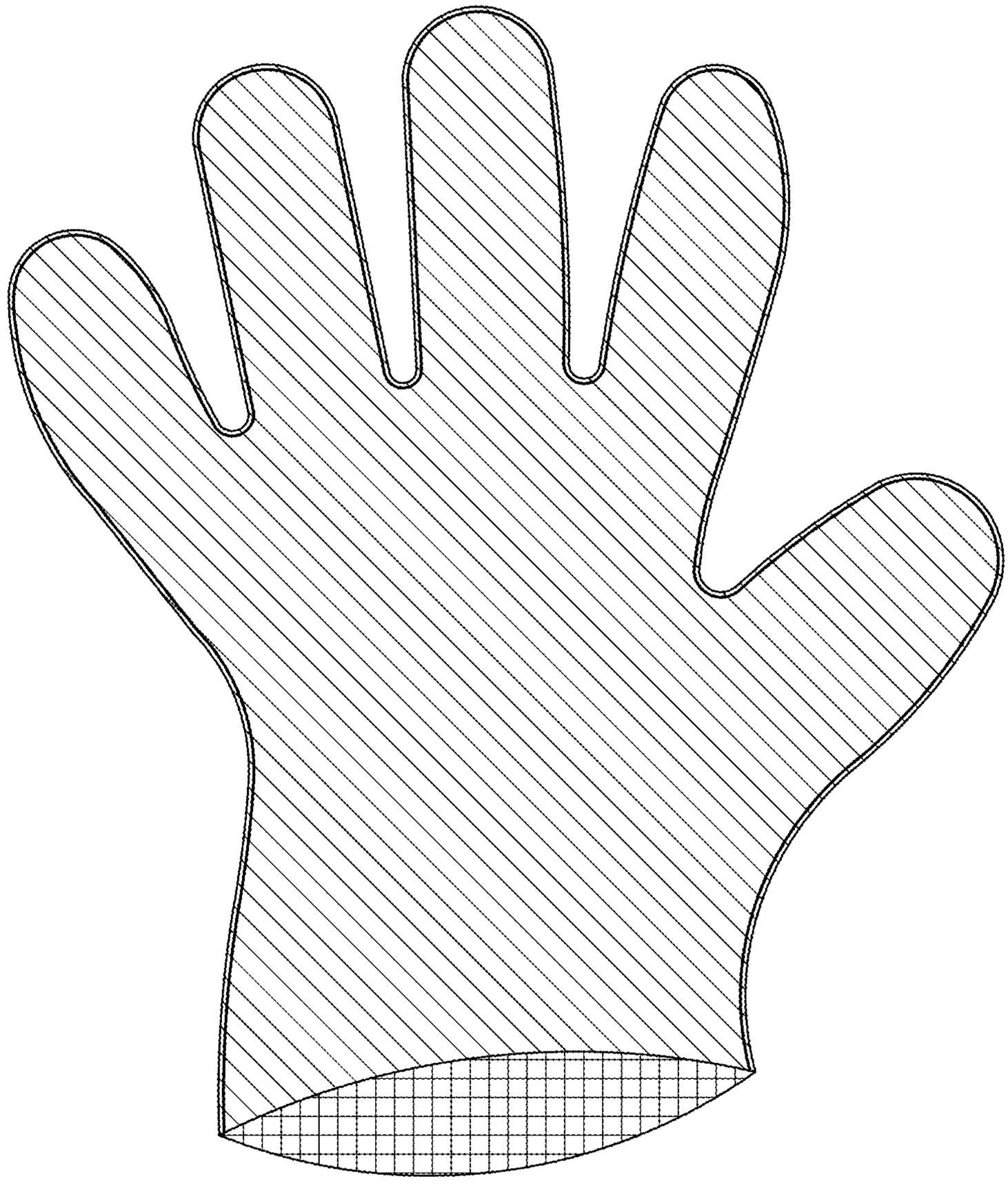


FIG. 27

FIG. 28

FIG. 29

FIG. 30

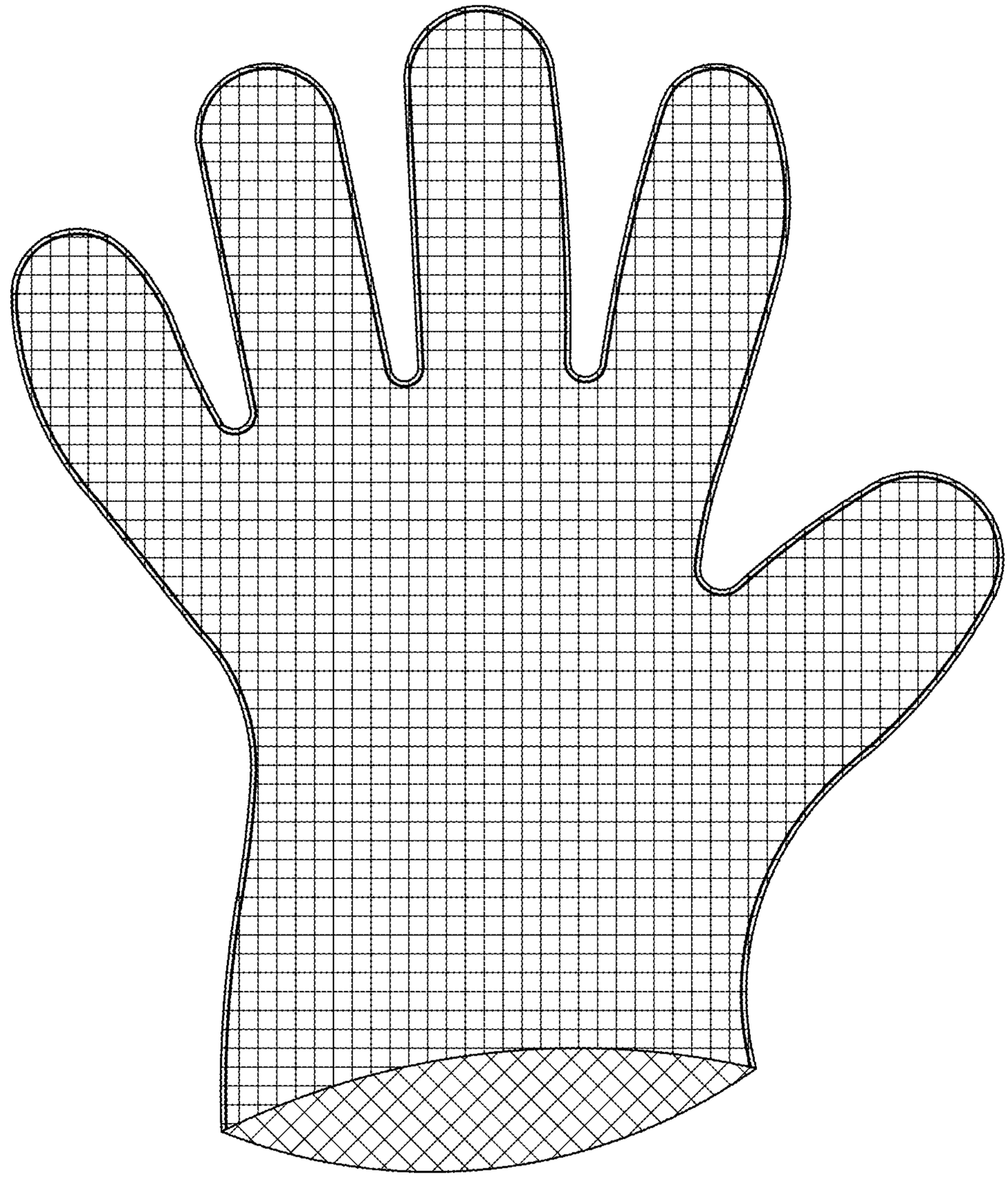


FIG. 31

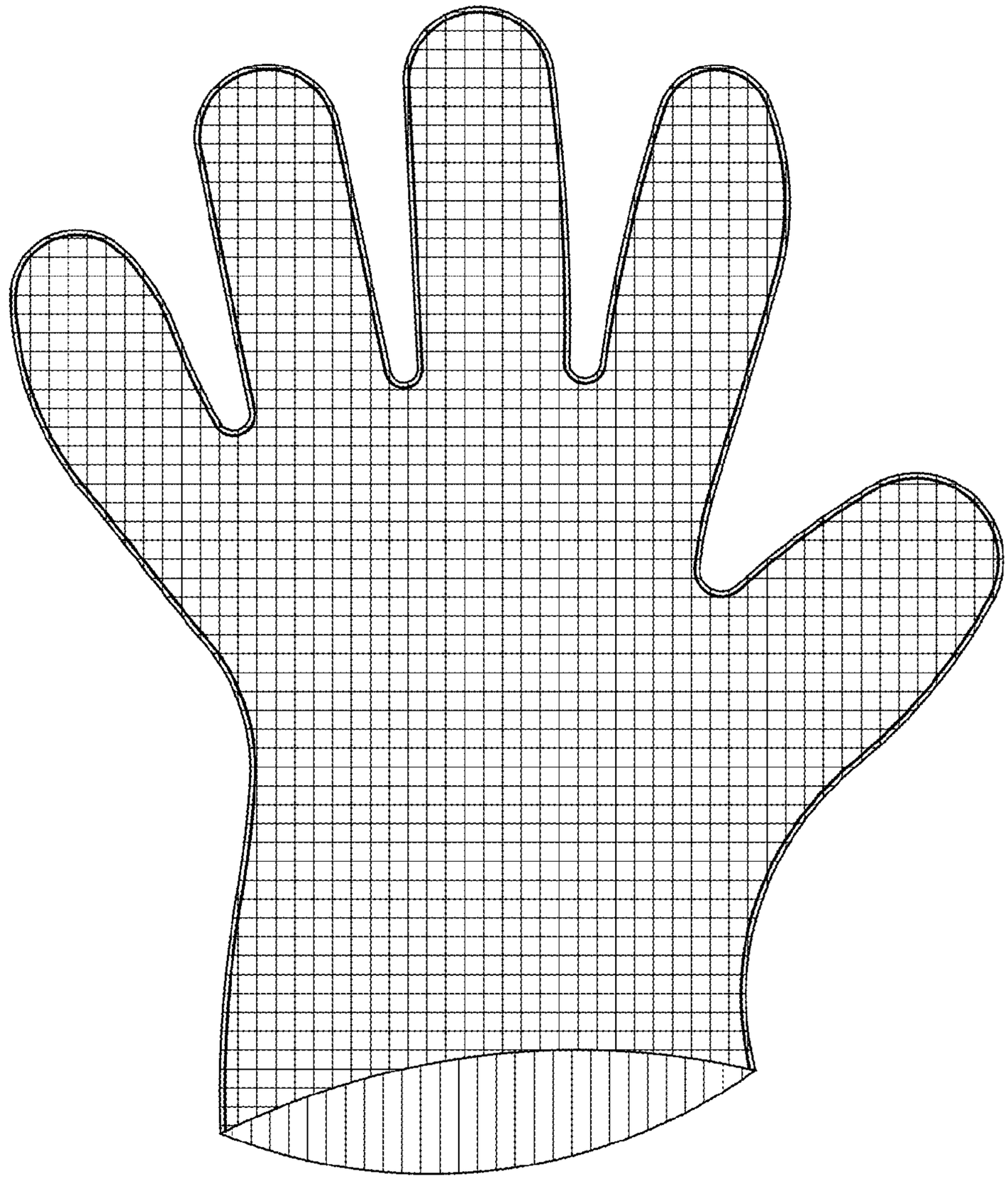


FIG. 32

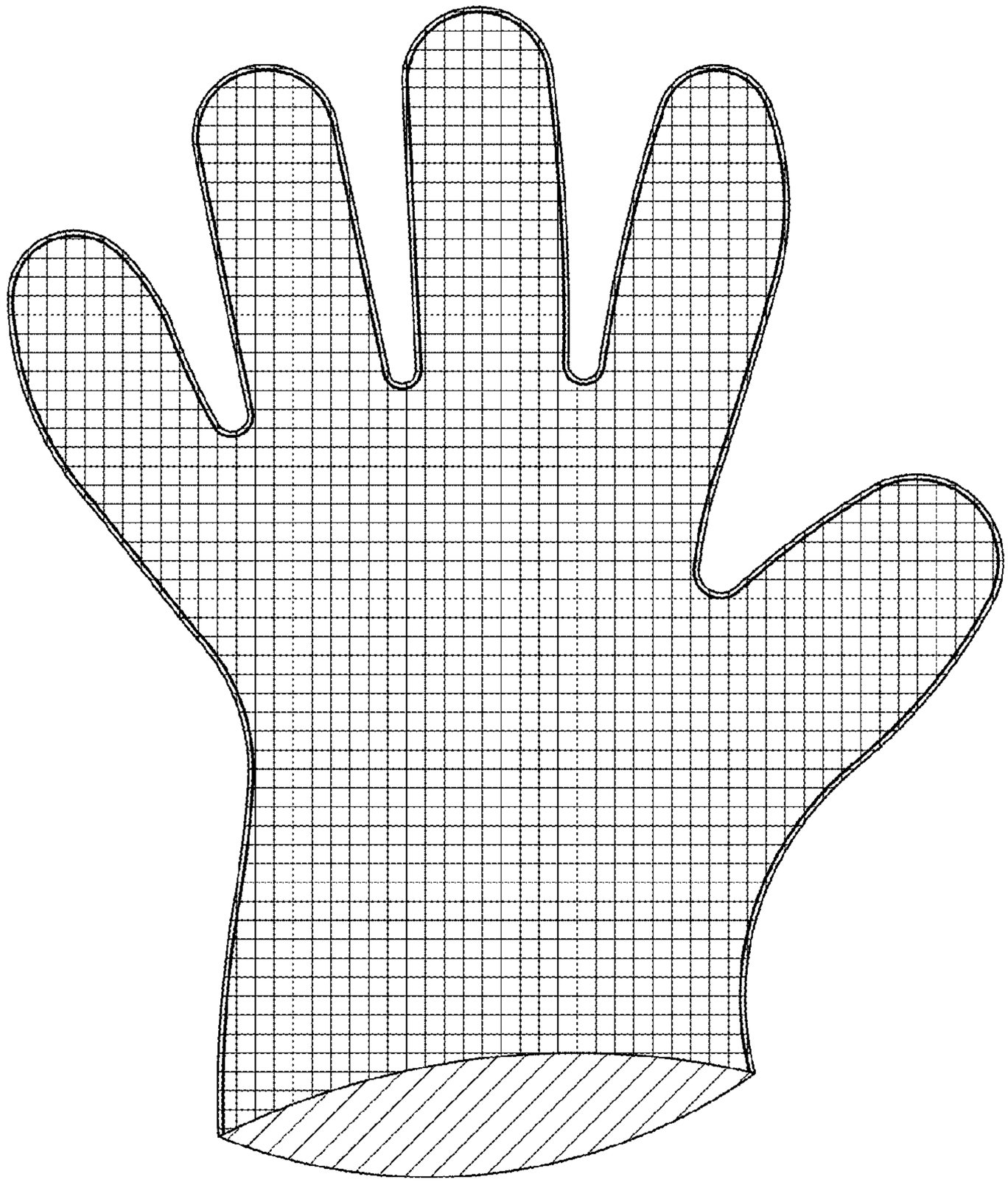


FIG. 33

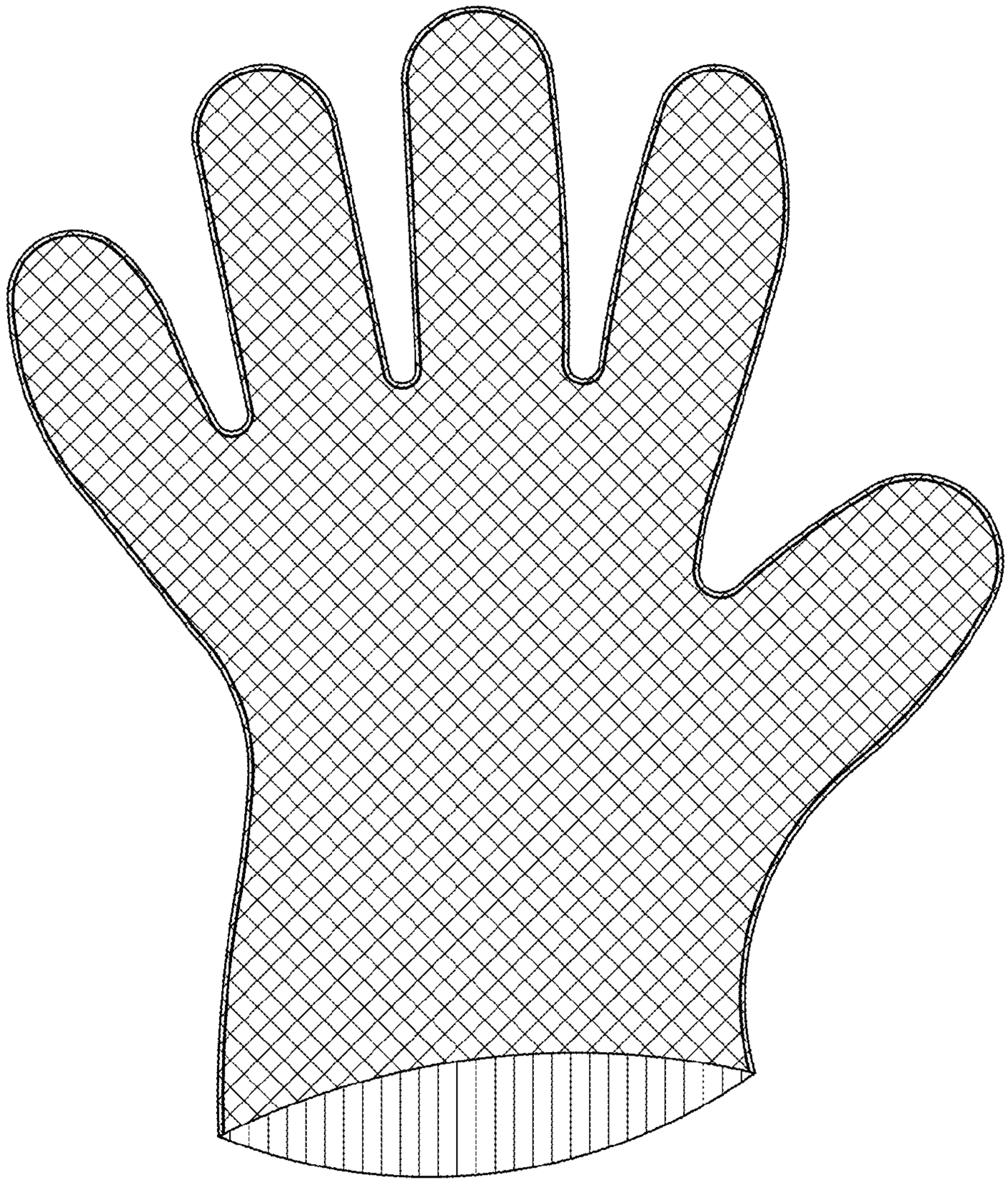


FIG. 34

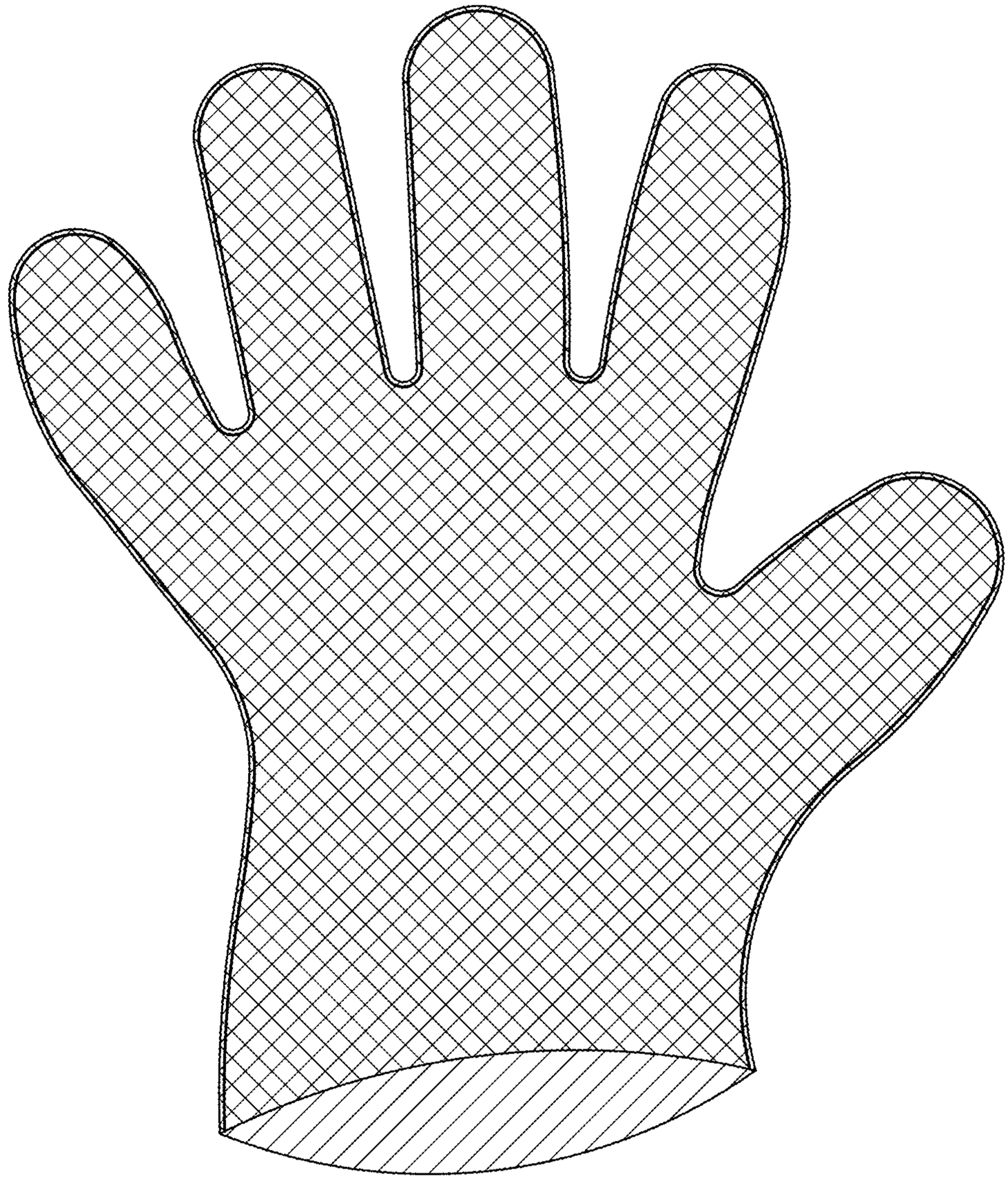
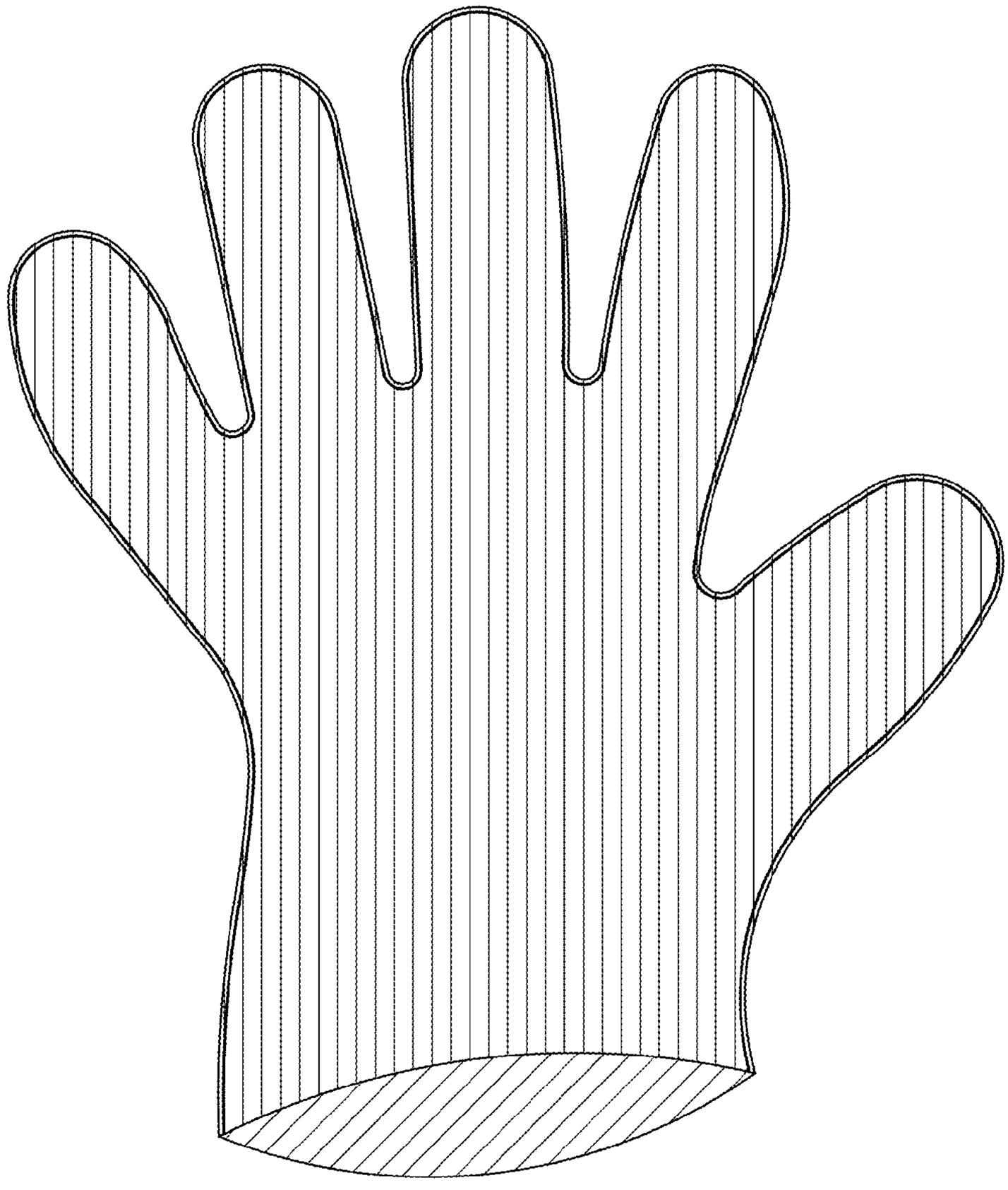


FIG. 35



UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : D680,695 S
APPLICATION NO. : 29/411103
DATED : April 23, 2013
INVENTOR(S) : Ter-Hai Lin et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title page of the patent, item 73, Assignee:

"Interplast Group, Ltd."

Should read

-- Inteplast Group, Ltd. --.

Signed and Sealed this
Thirteenth Day of August, 2013

Teresa Stanek Rea
Acting Director of the United States Patent and Trademark Office