



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**

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(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;

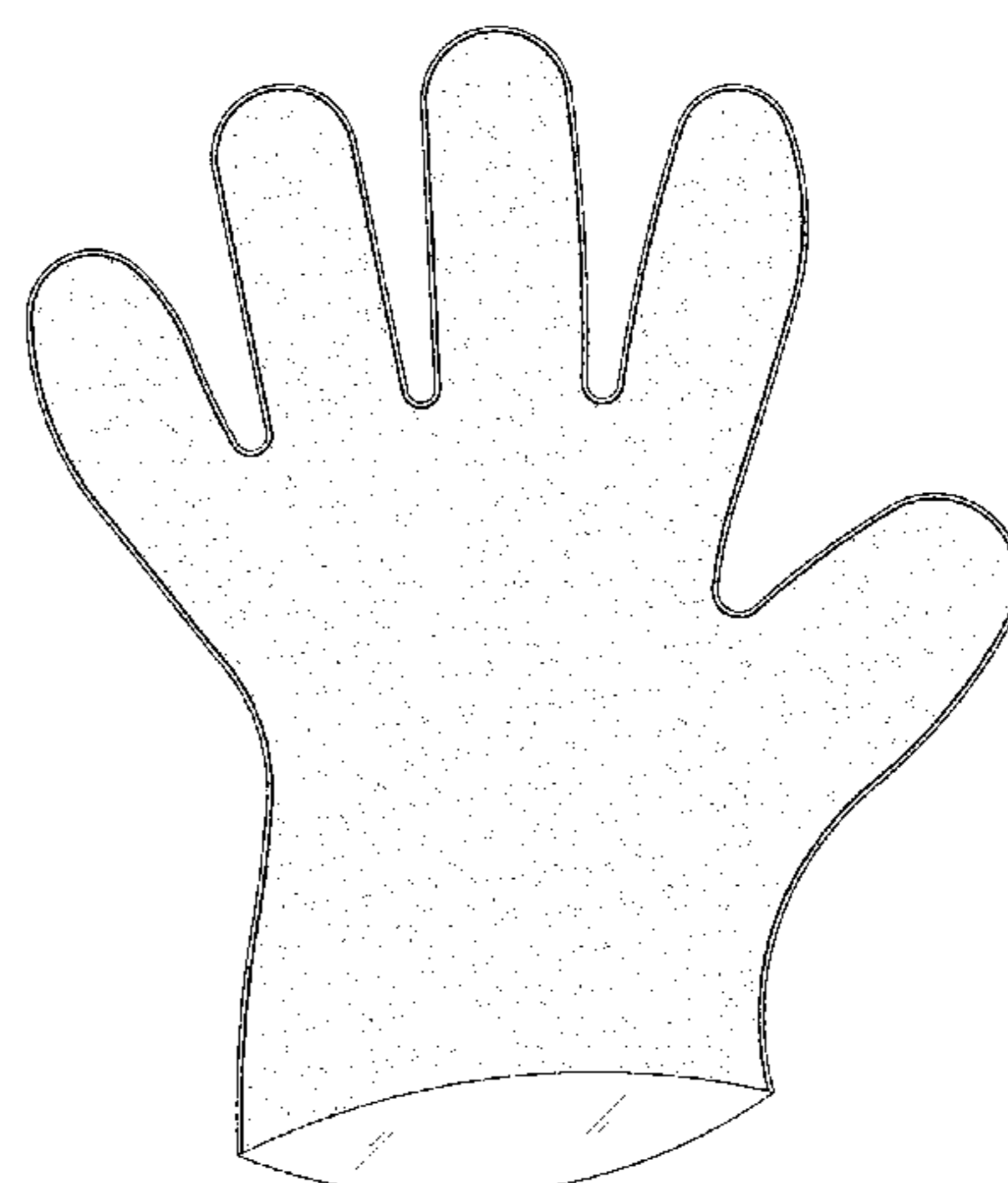
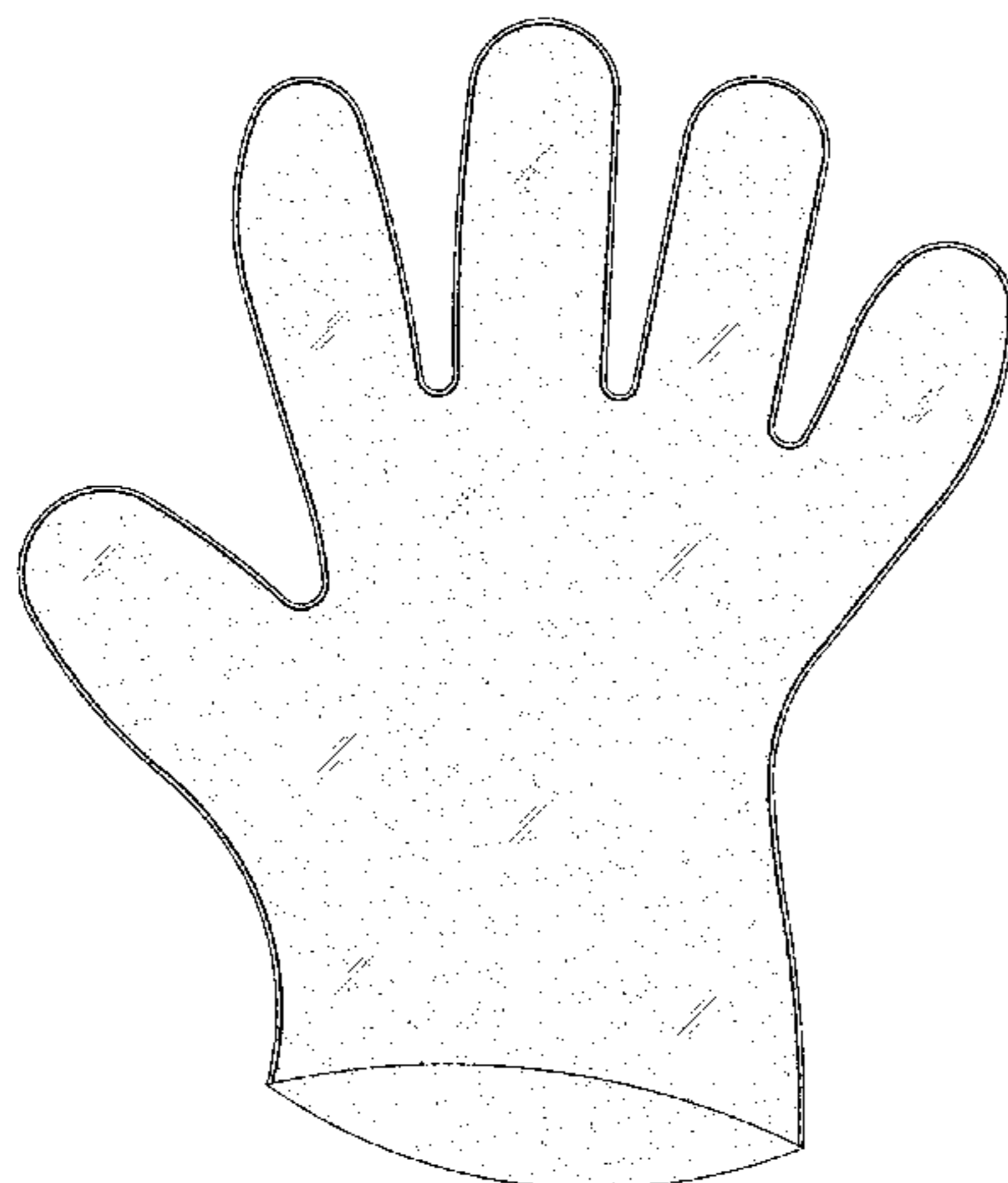


FIG. 17 is a rear elevation view of a tenth embodiment of the invention, the rear surface being lined for the color purple and the front panel being lined for the color yellow;

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

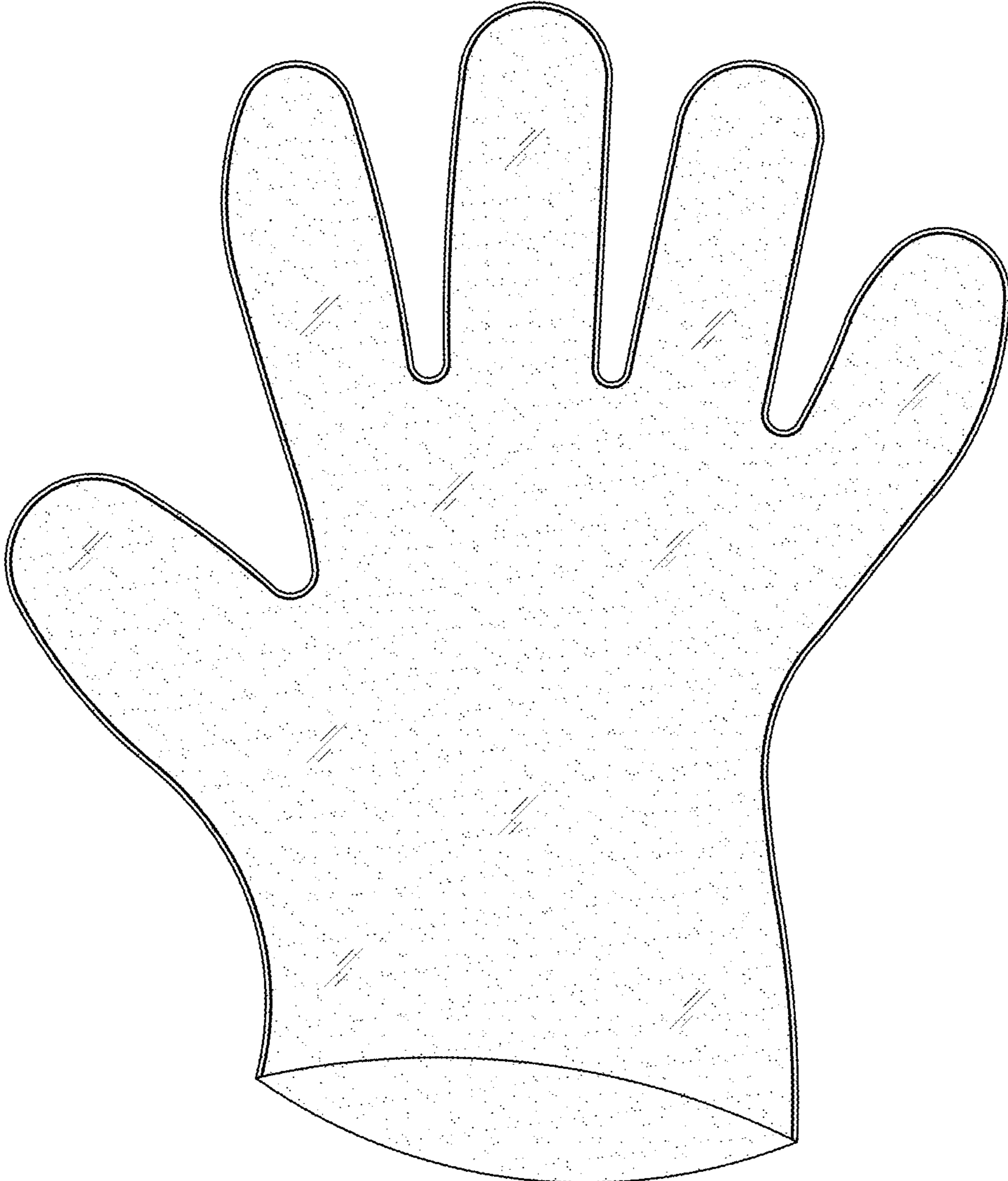


FIG. 2

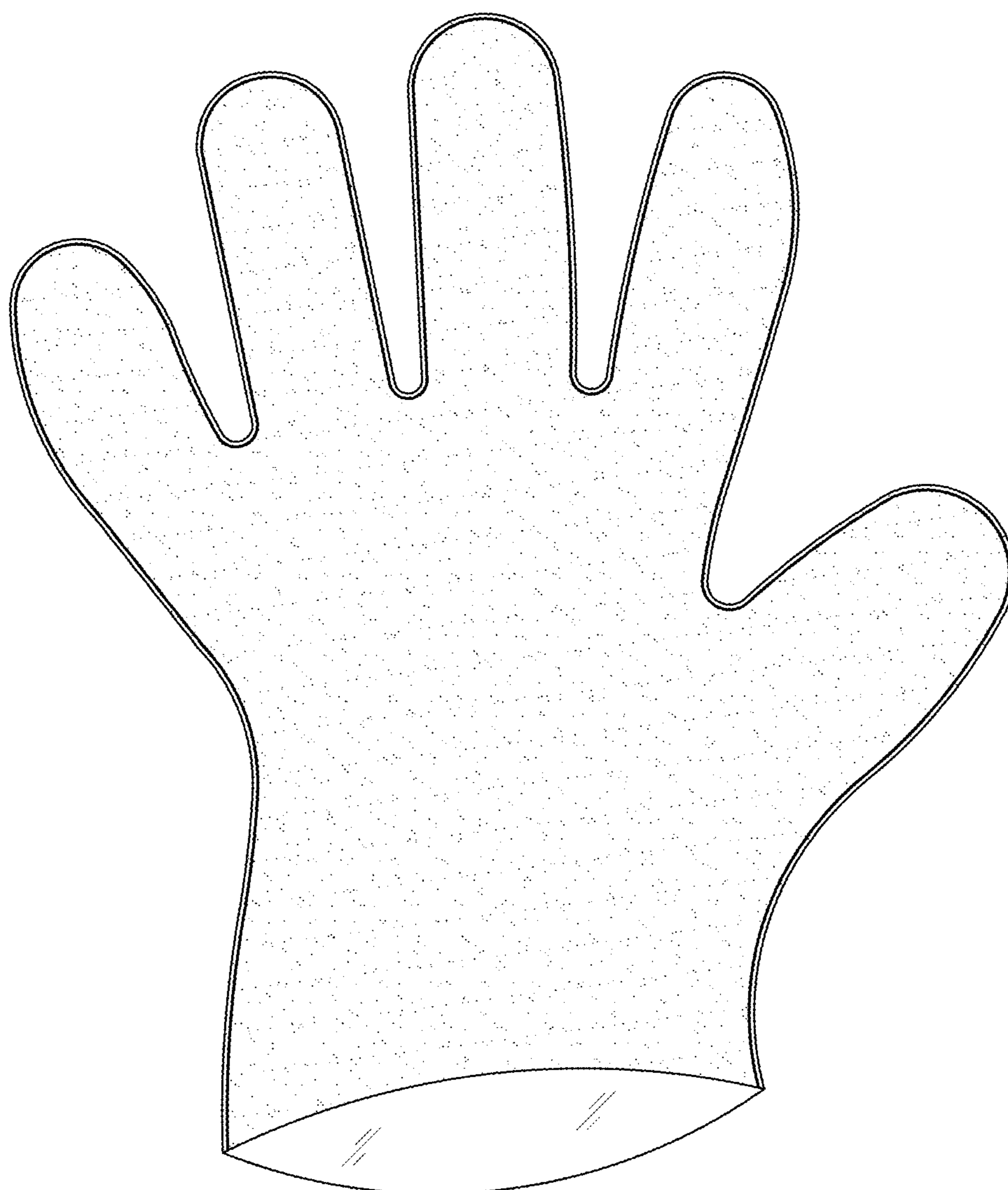


FIG. 3

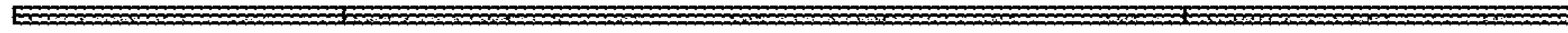


FIG. 4

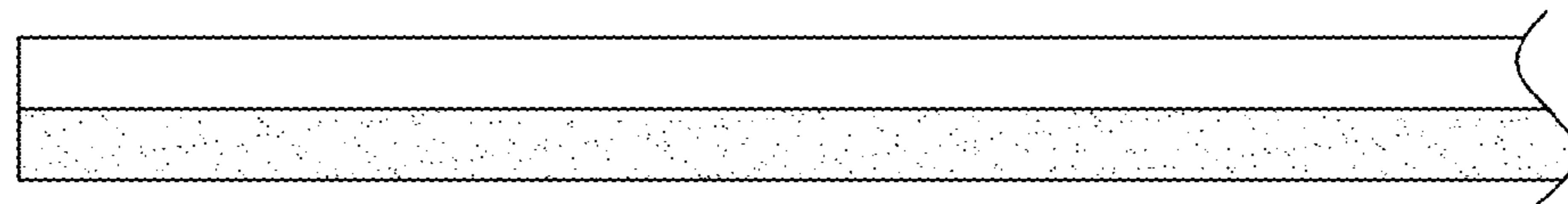


FIG. 5

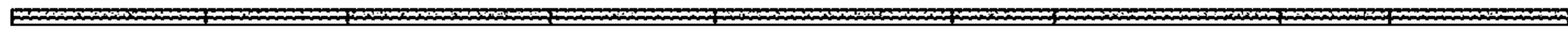


FIG. 6

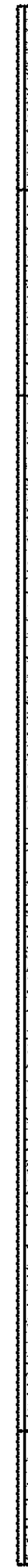


FIG. 7



FIG. 8

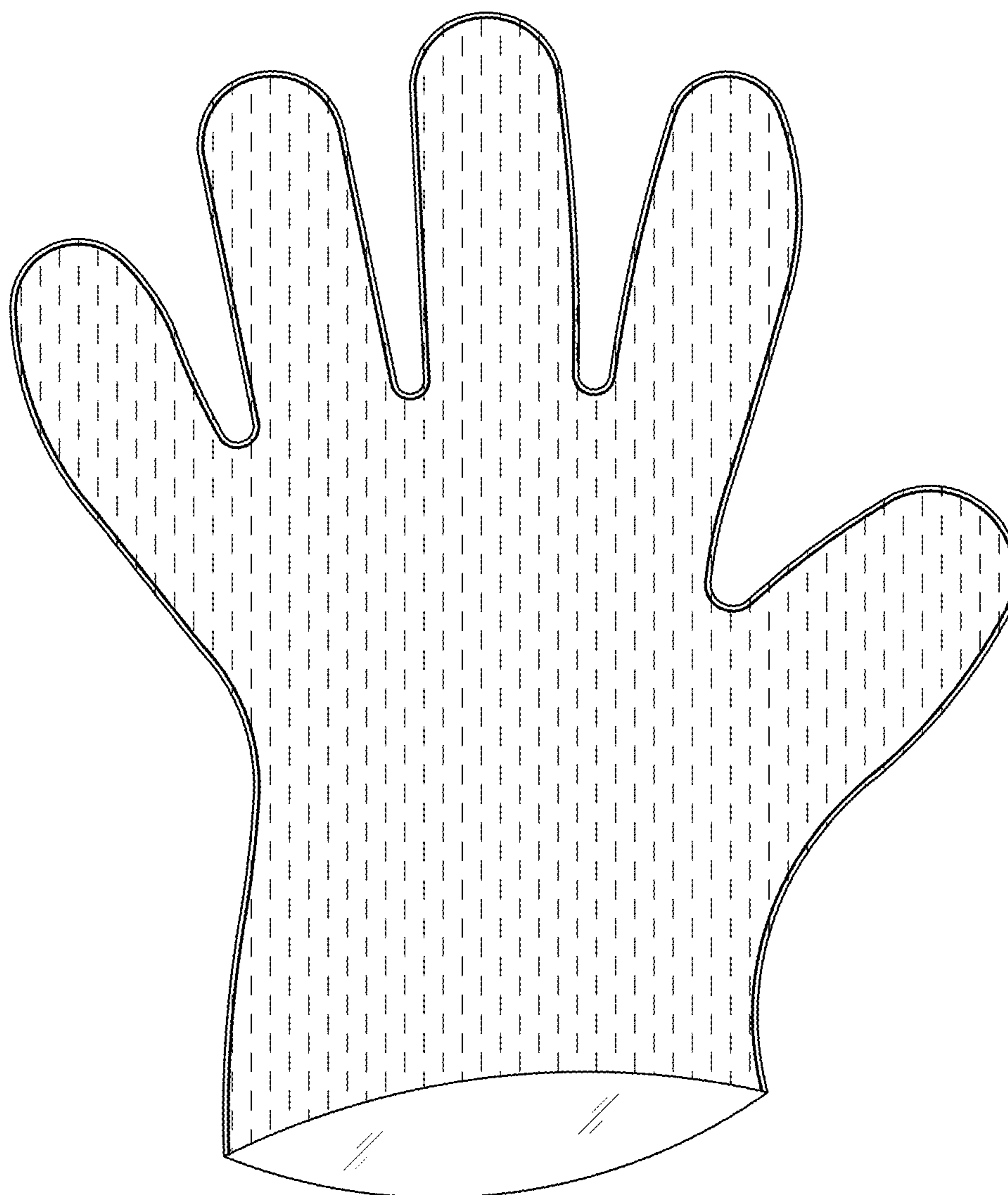


FIG. 9

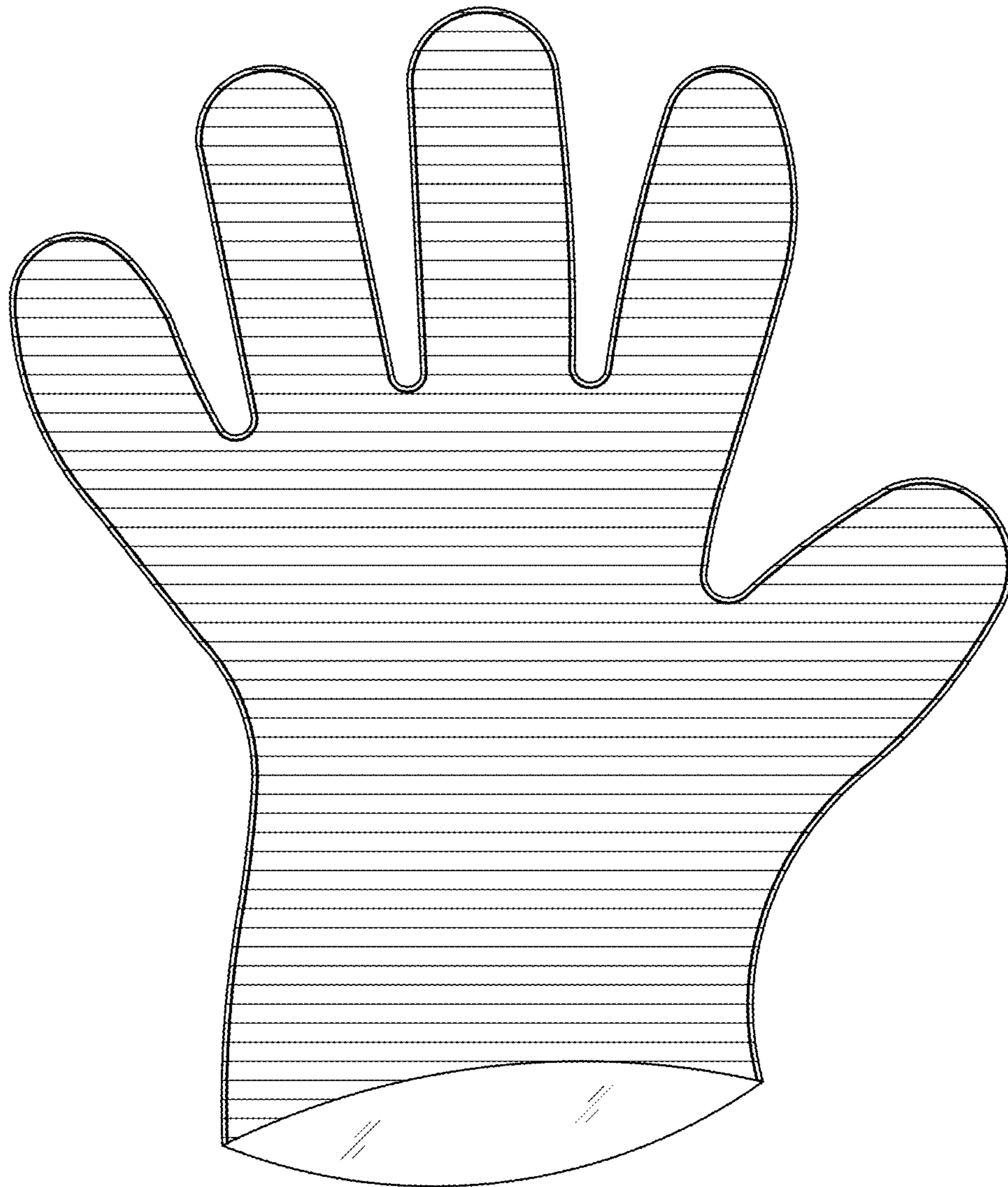


FIG. 10

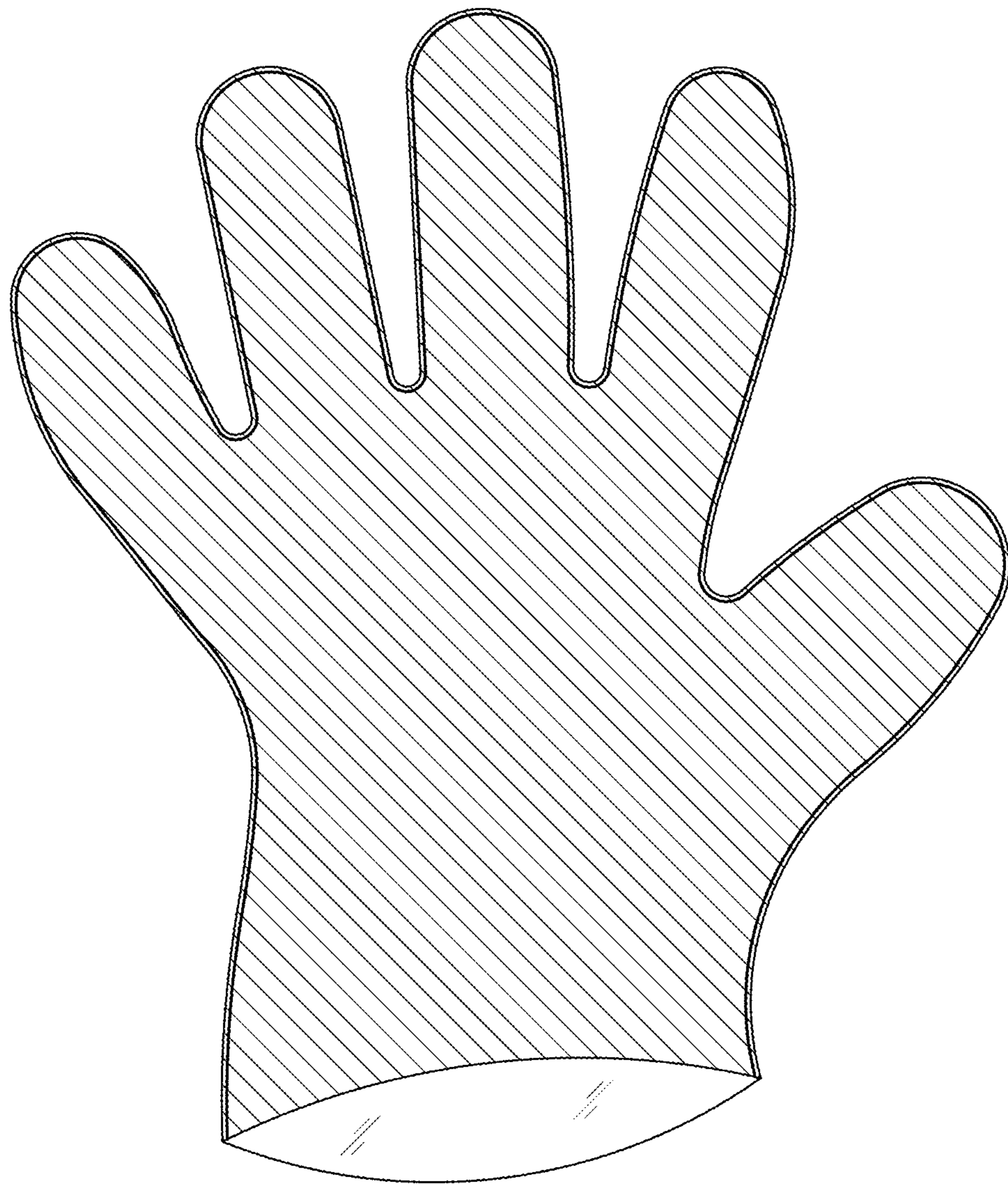


FIG. 11

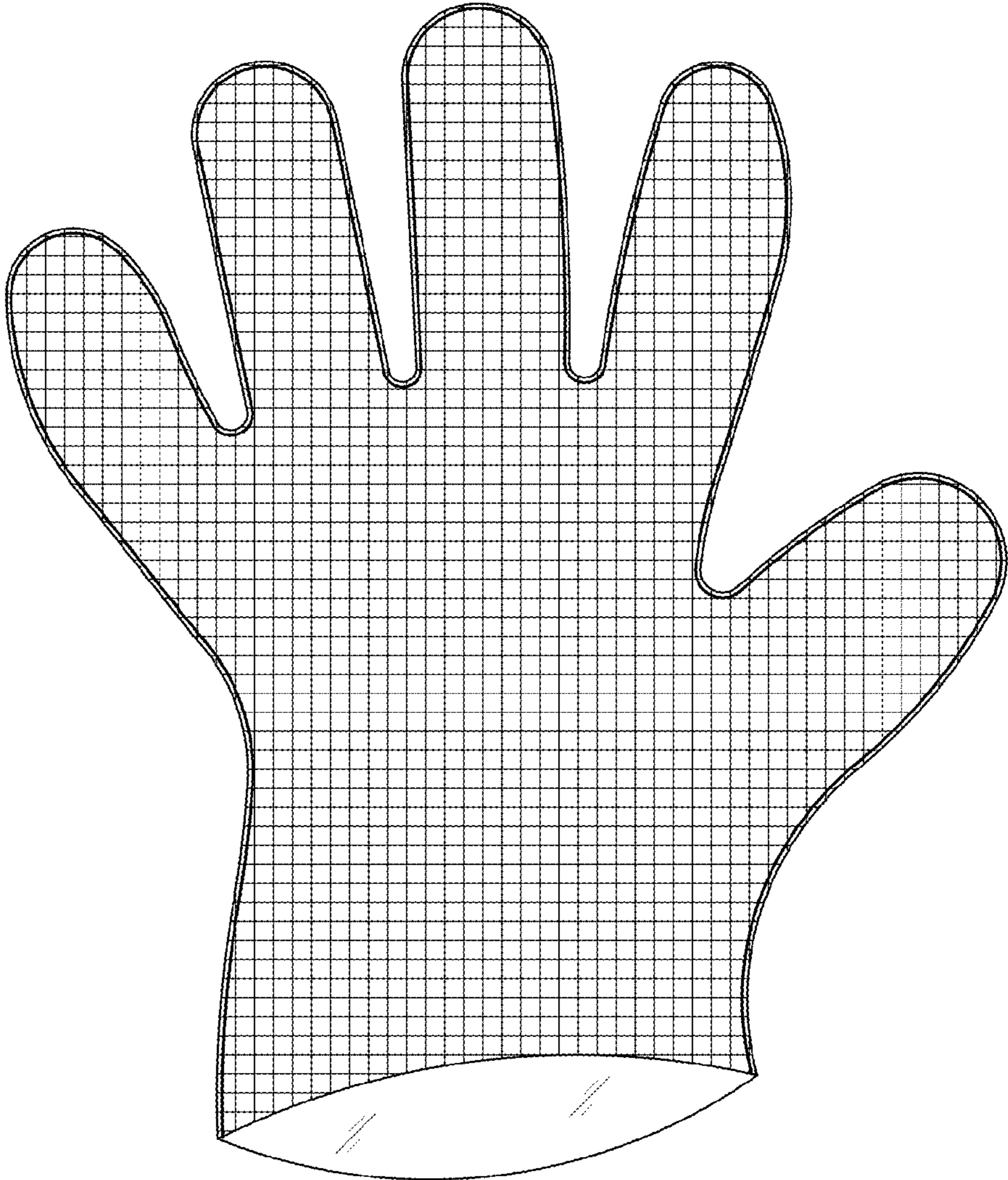


FIG. 12

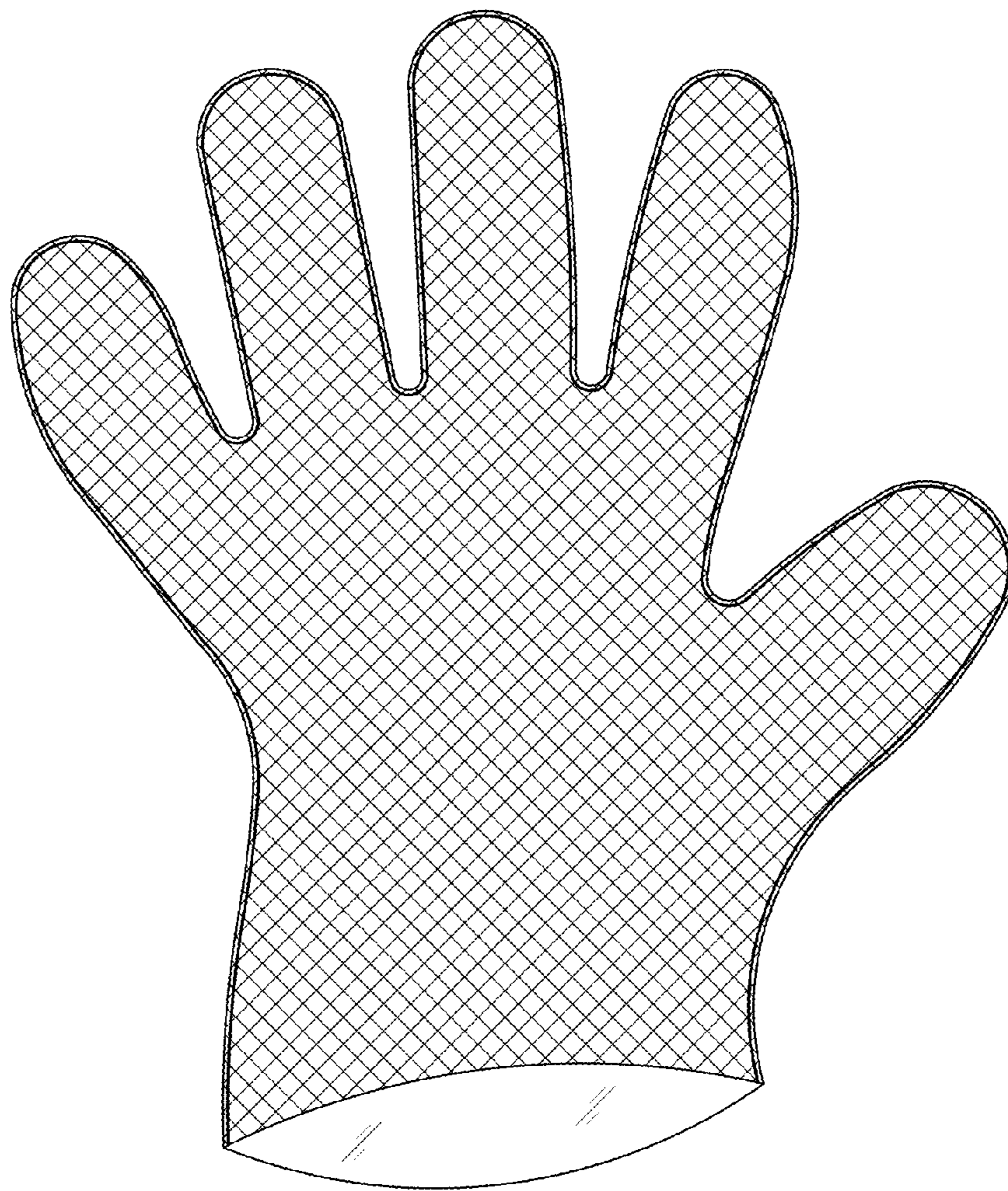


FIG. 13

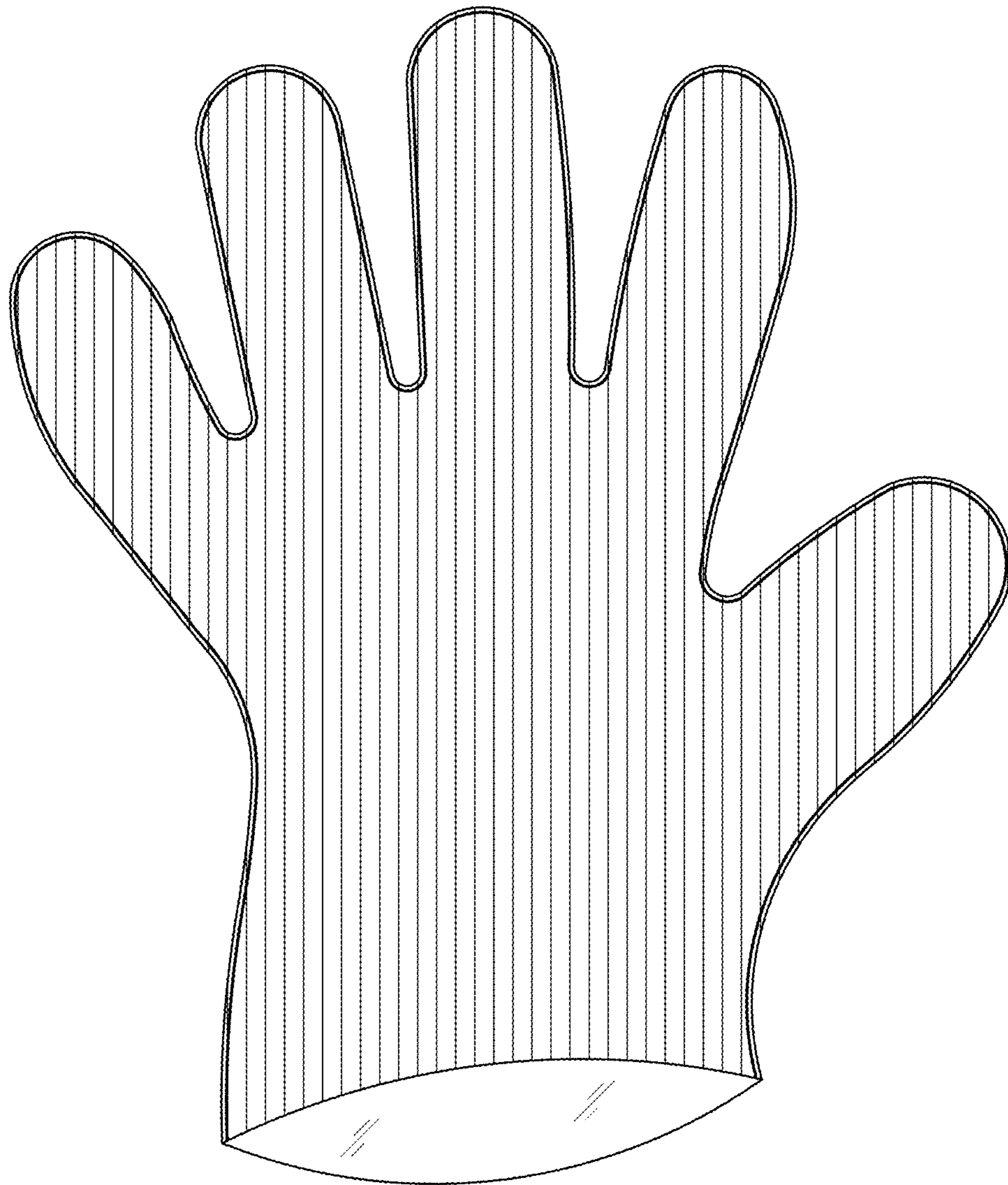


FIG. 14

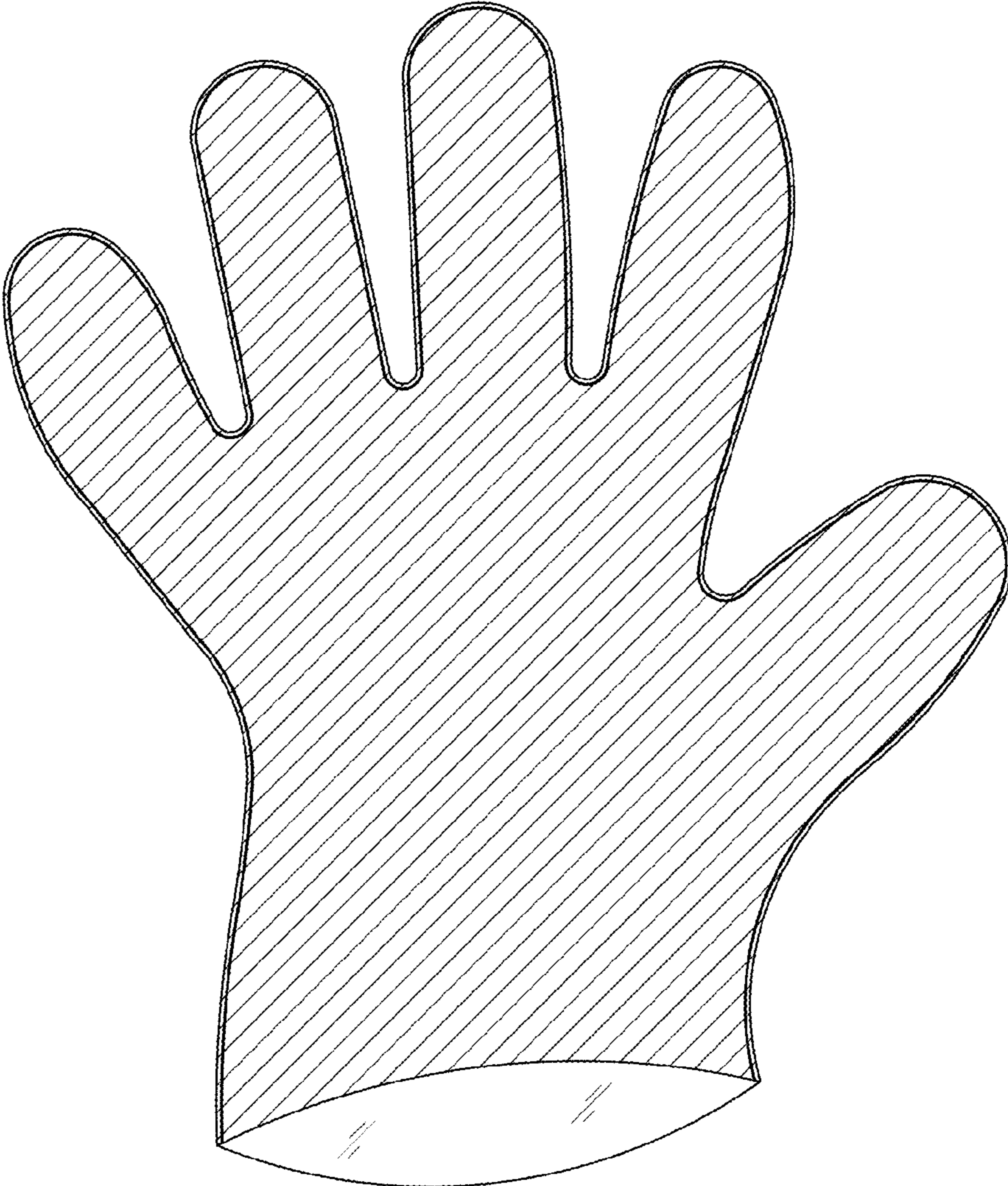


FIG. 15

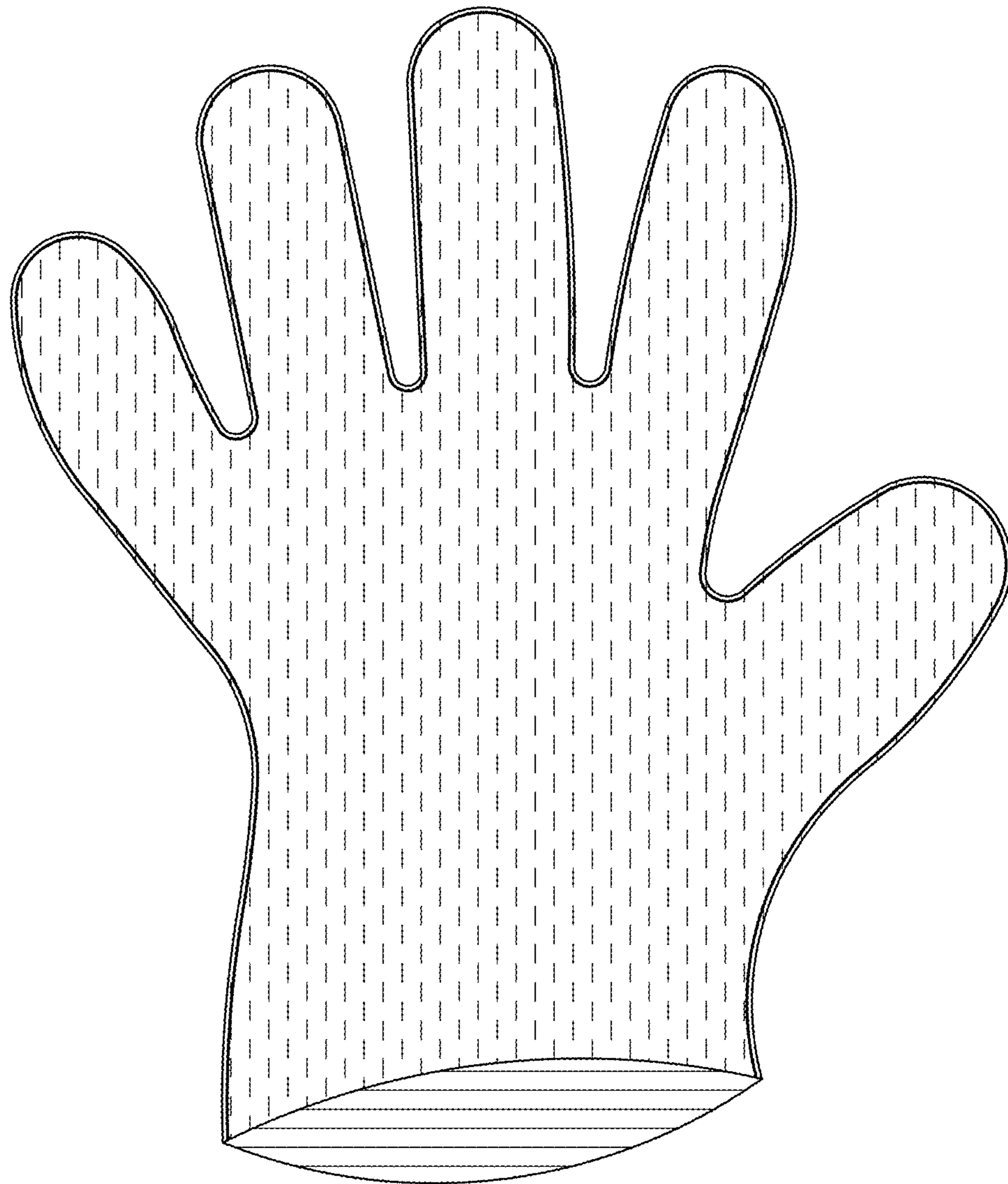


FIG. 16

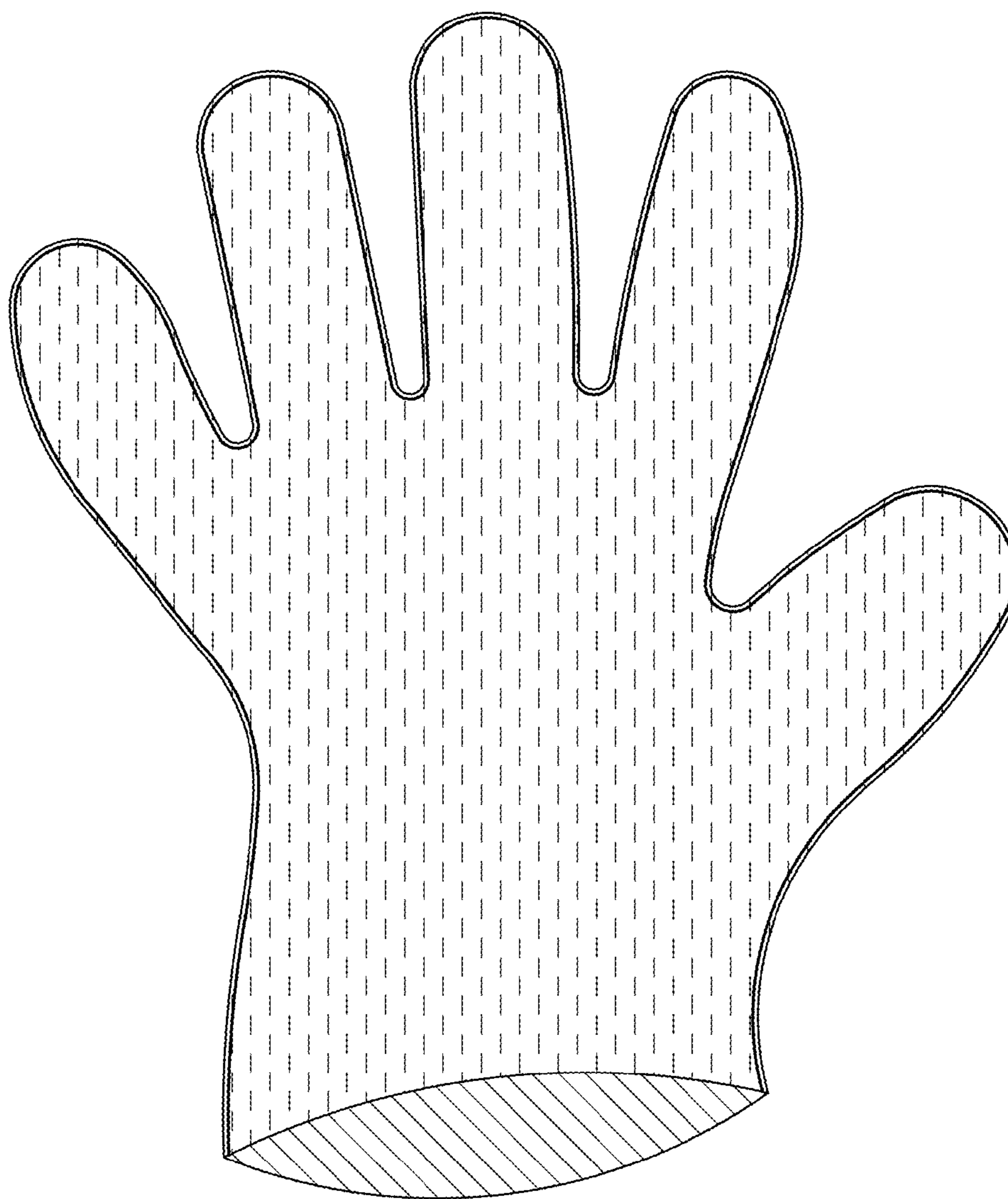


FIG. 17

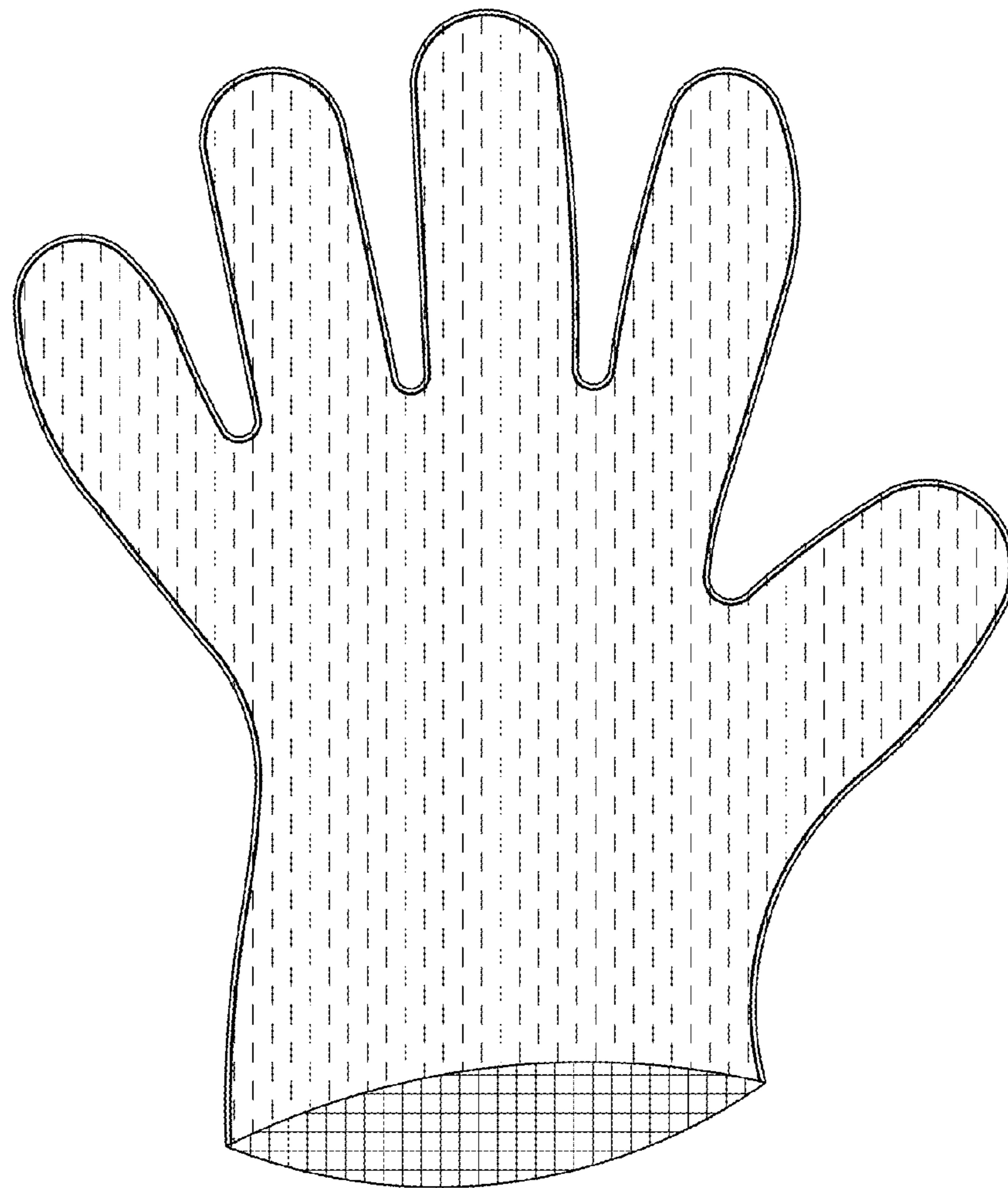


FIG. 18

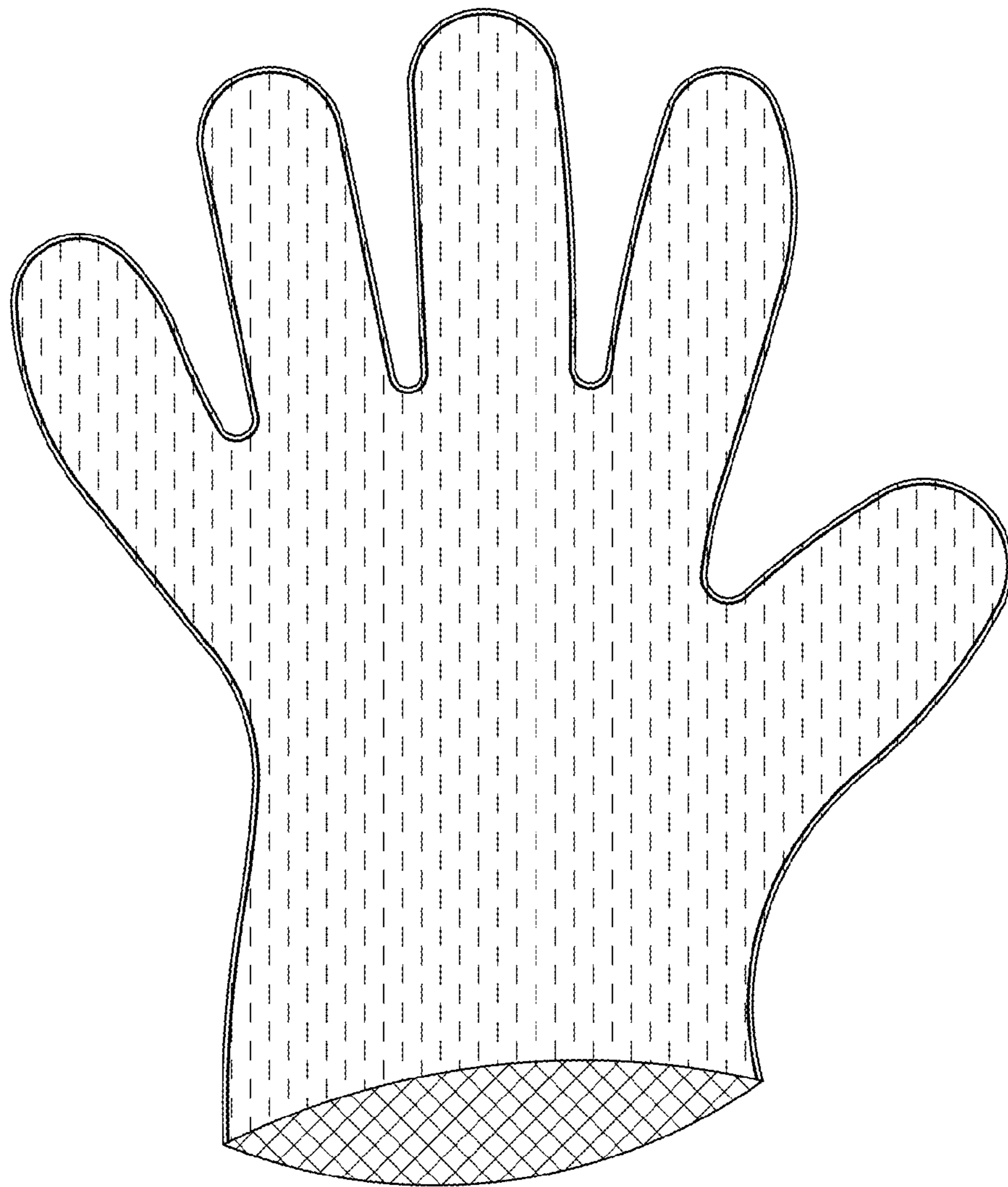


FIG. 19

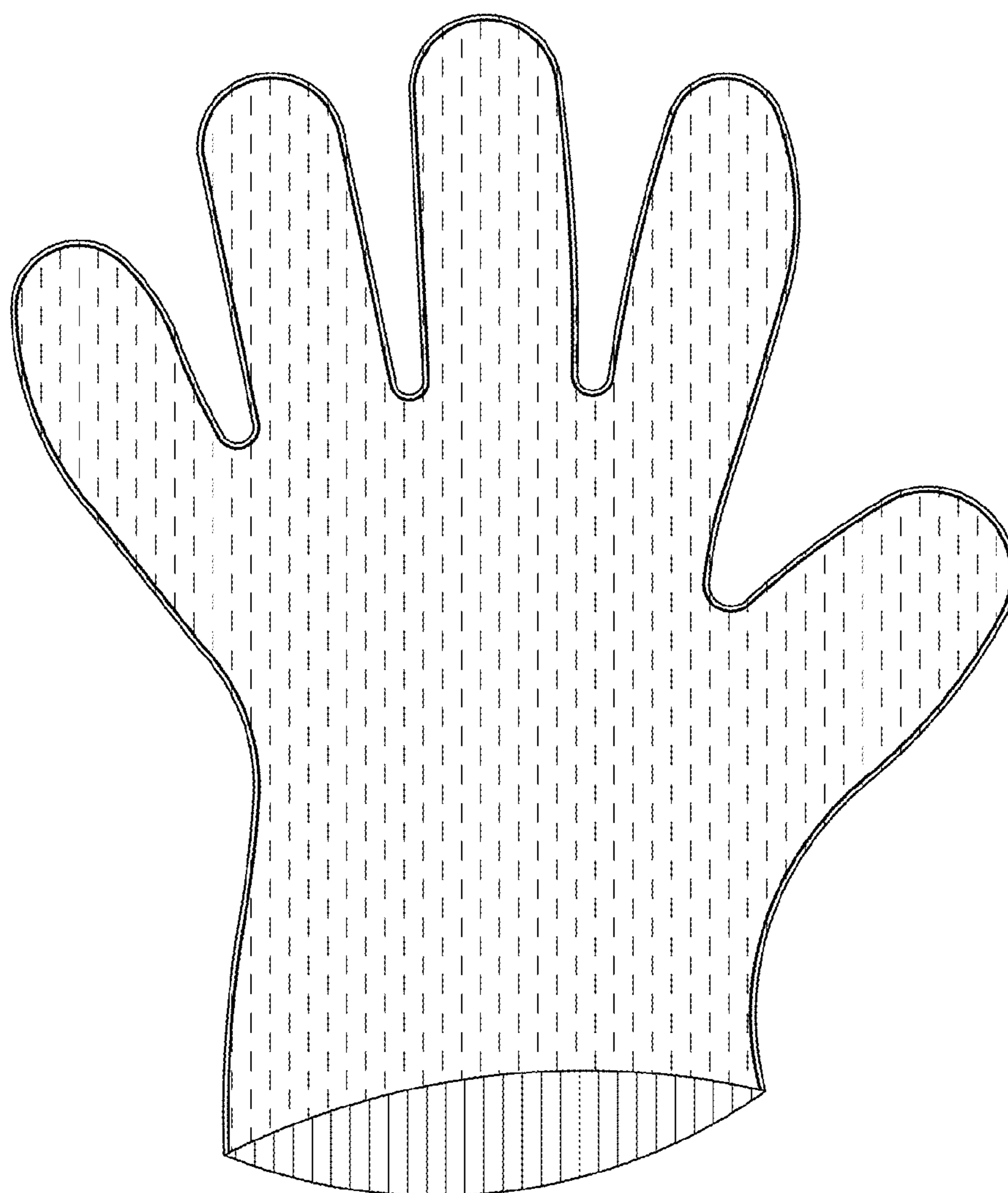


FIG. 20

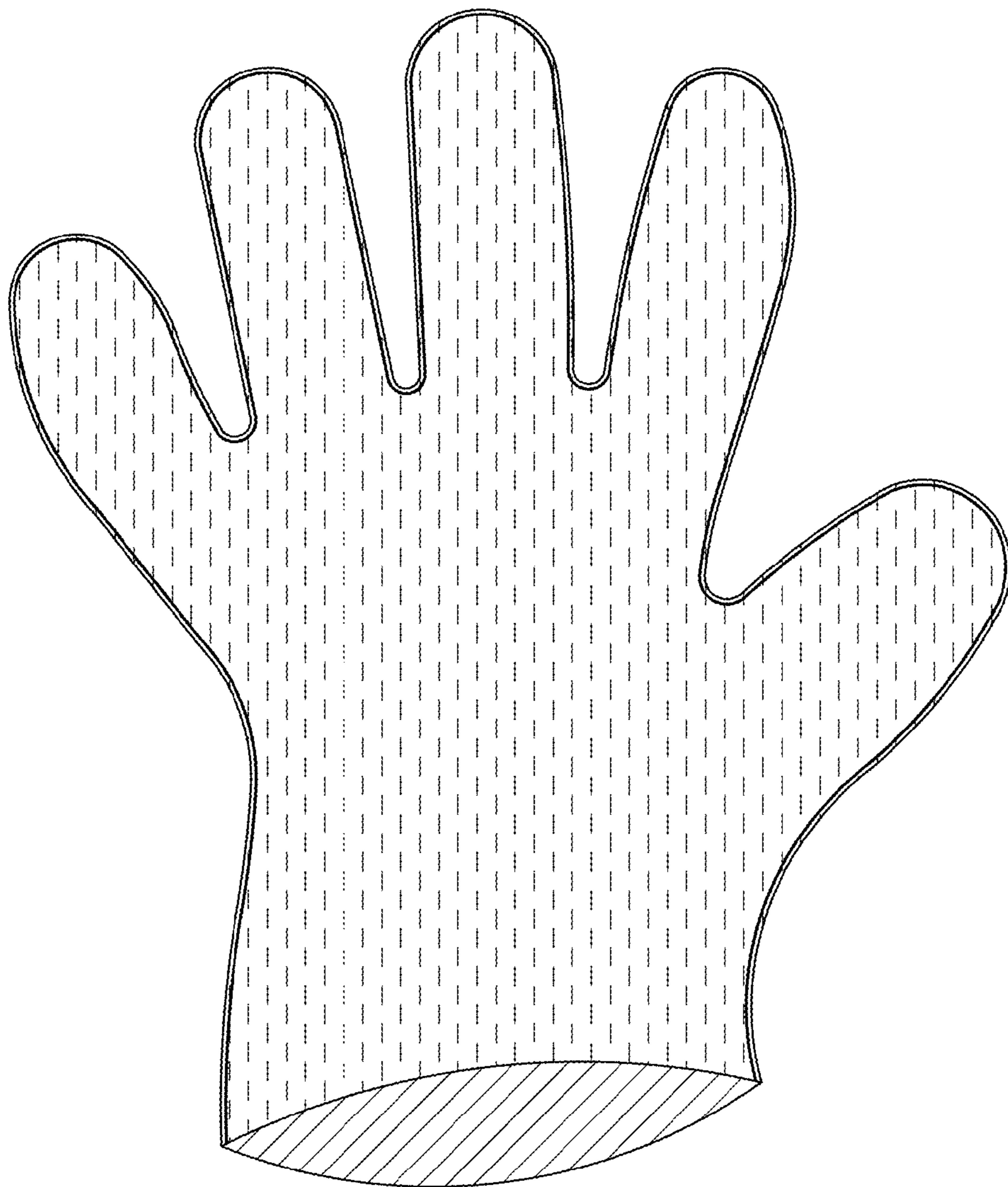


FIG. 21

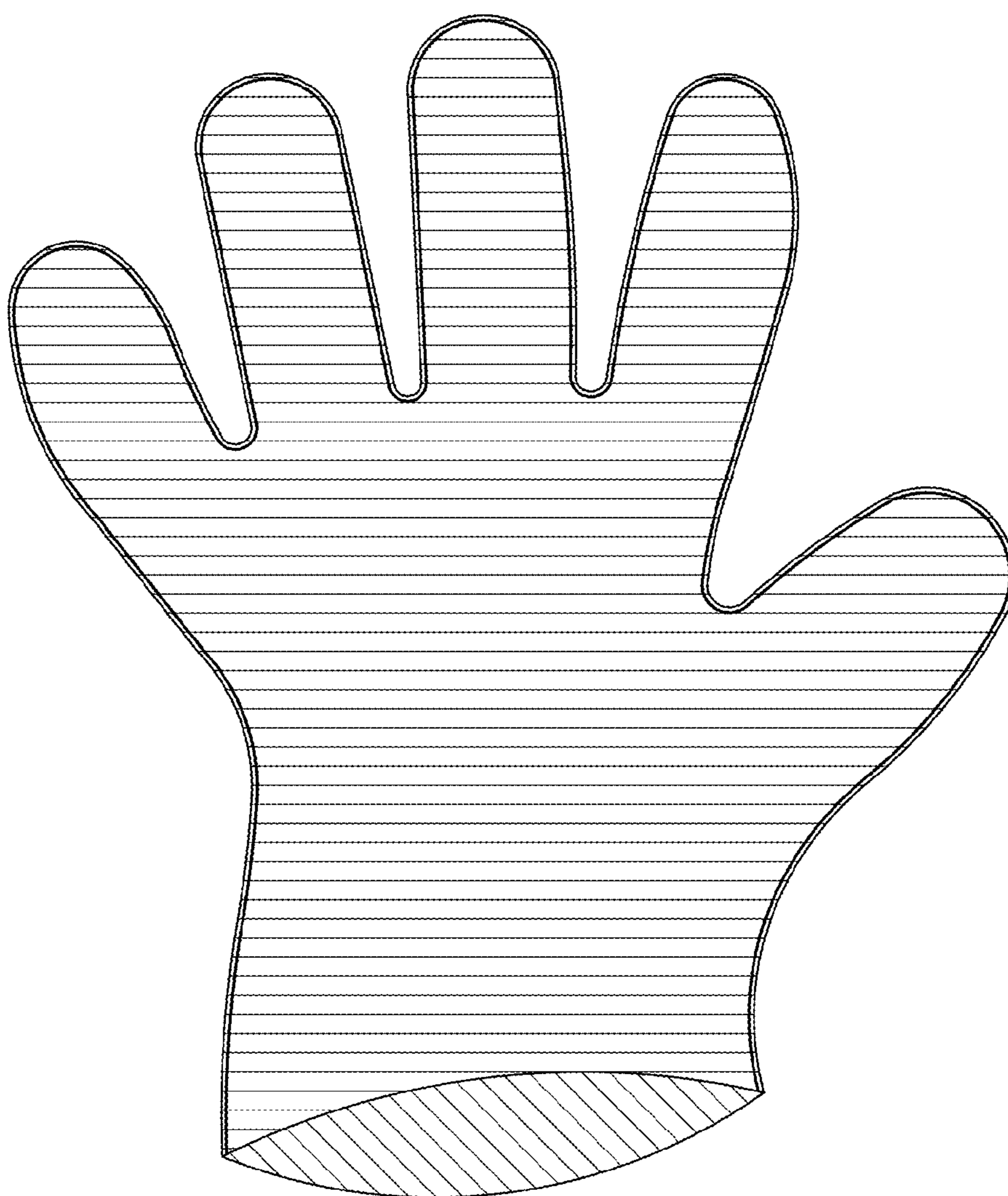


FIG. 22

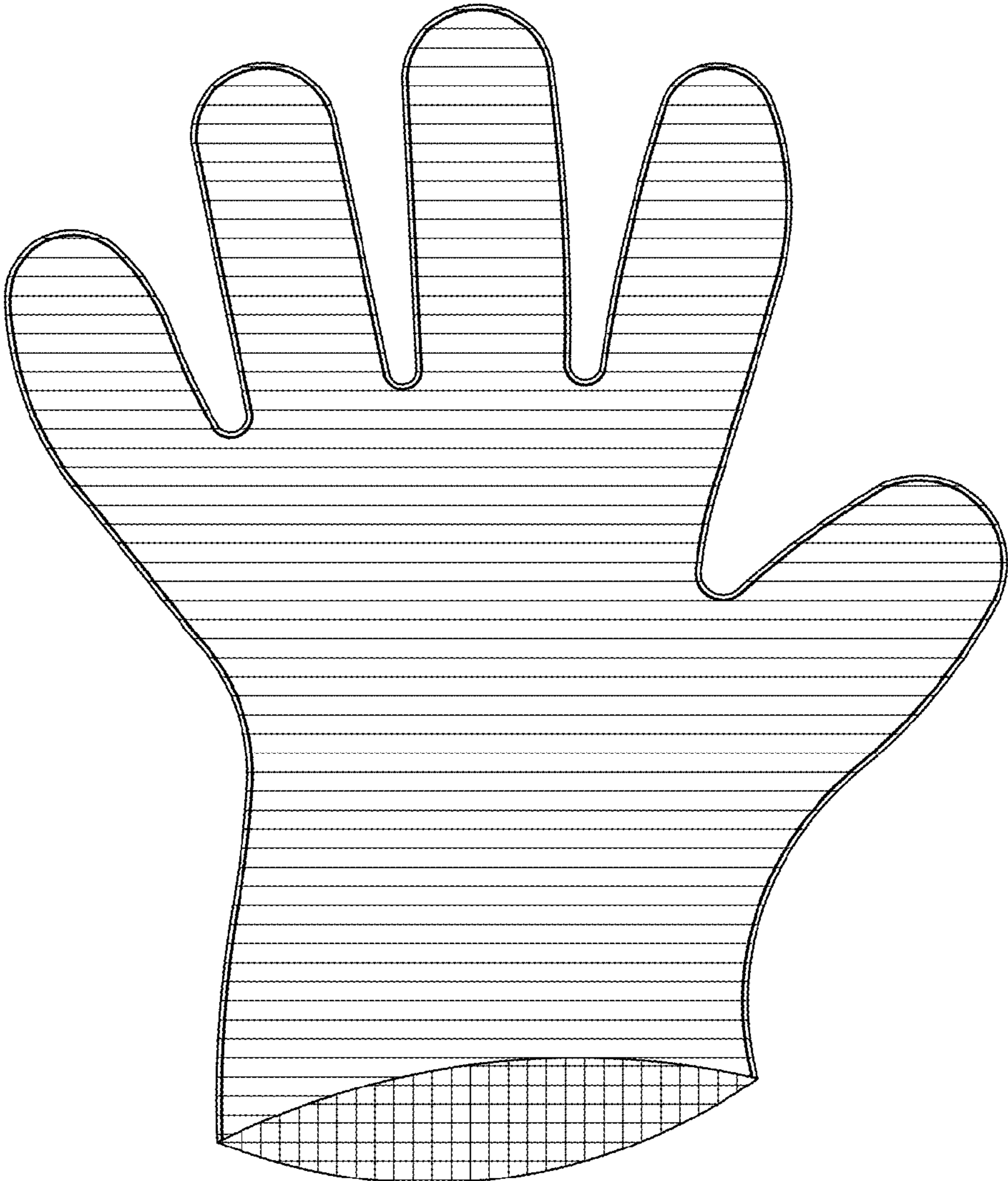


FIG. 23

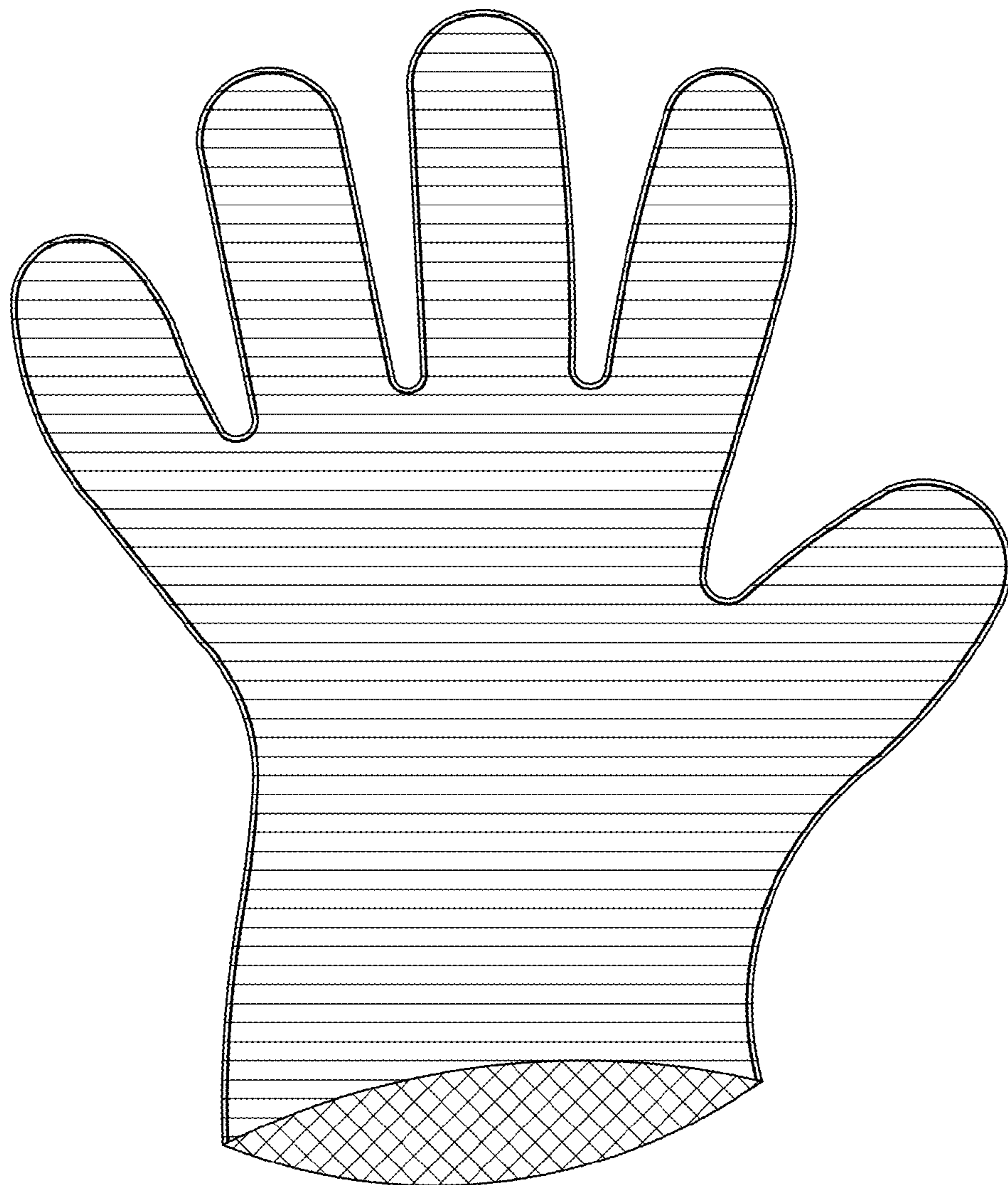


FIG. 24

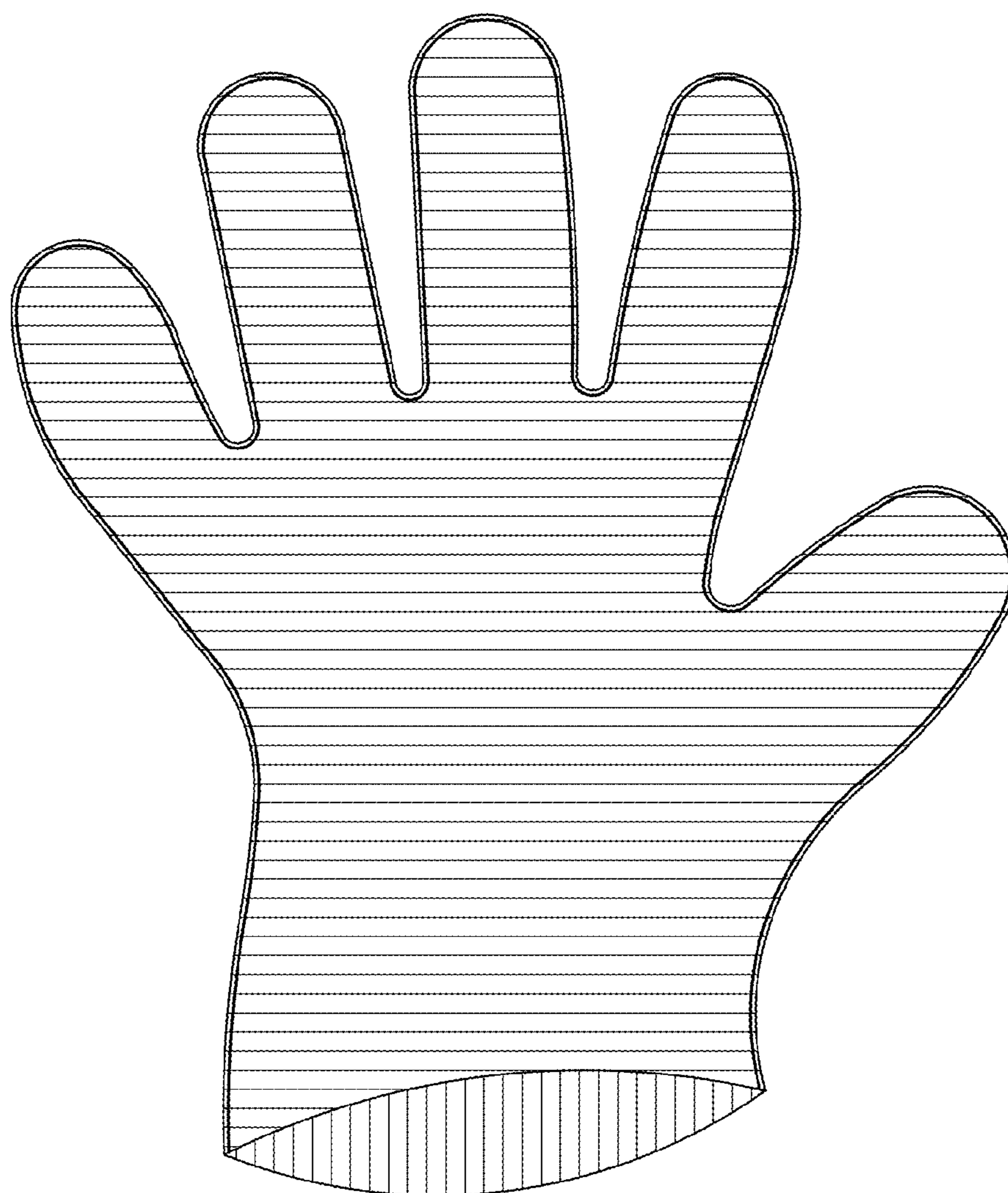


FIG. 25

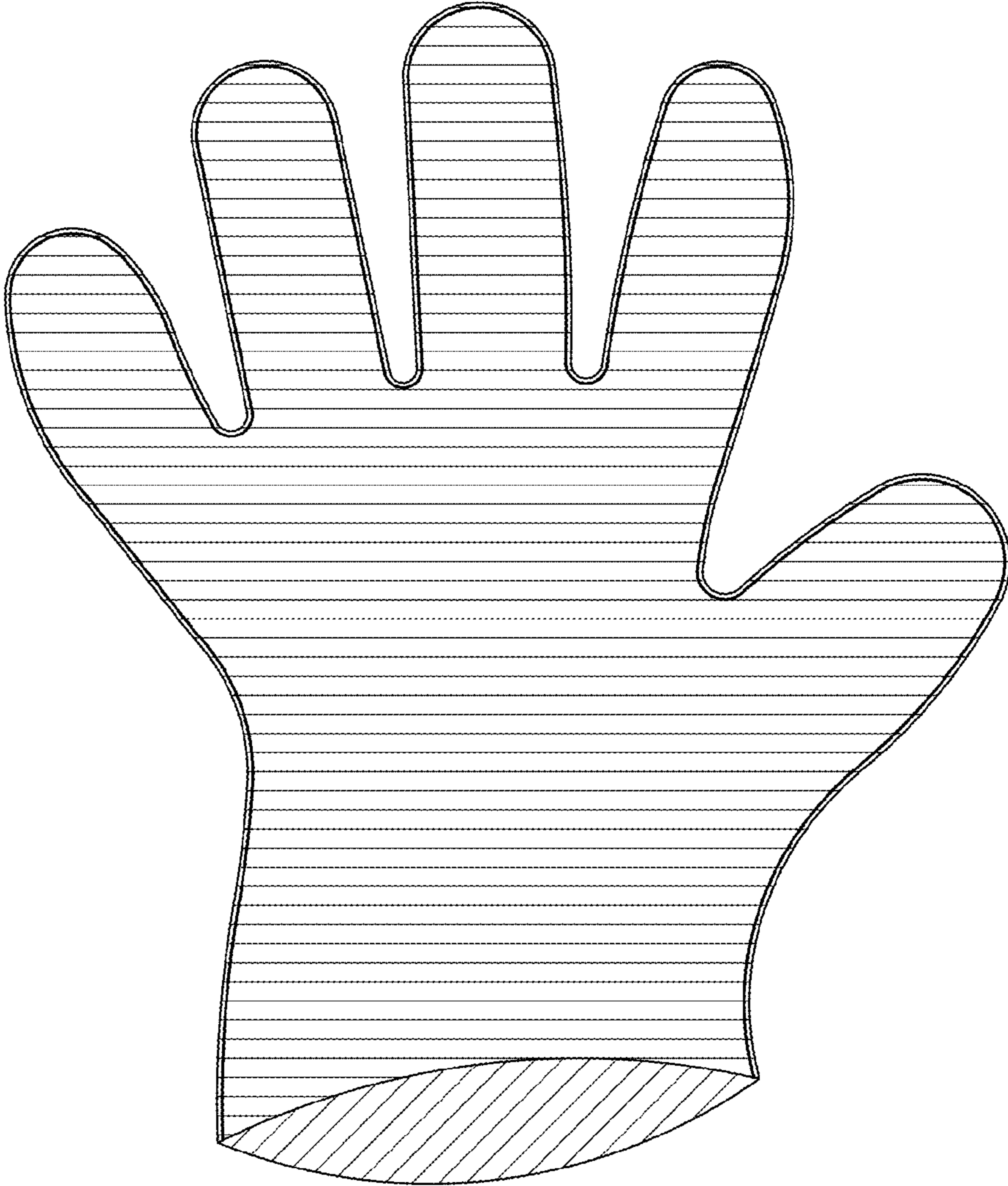


FIG. 26

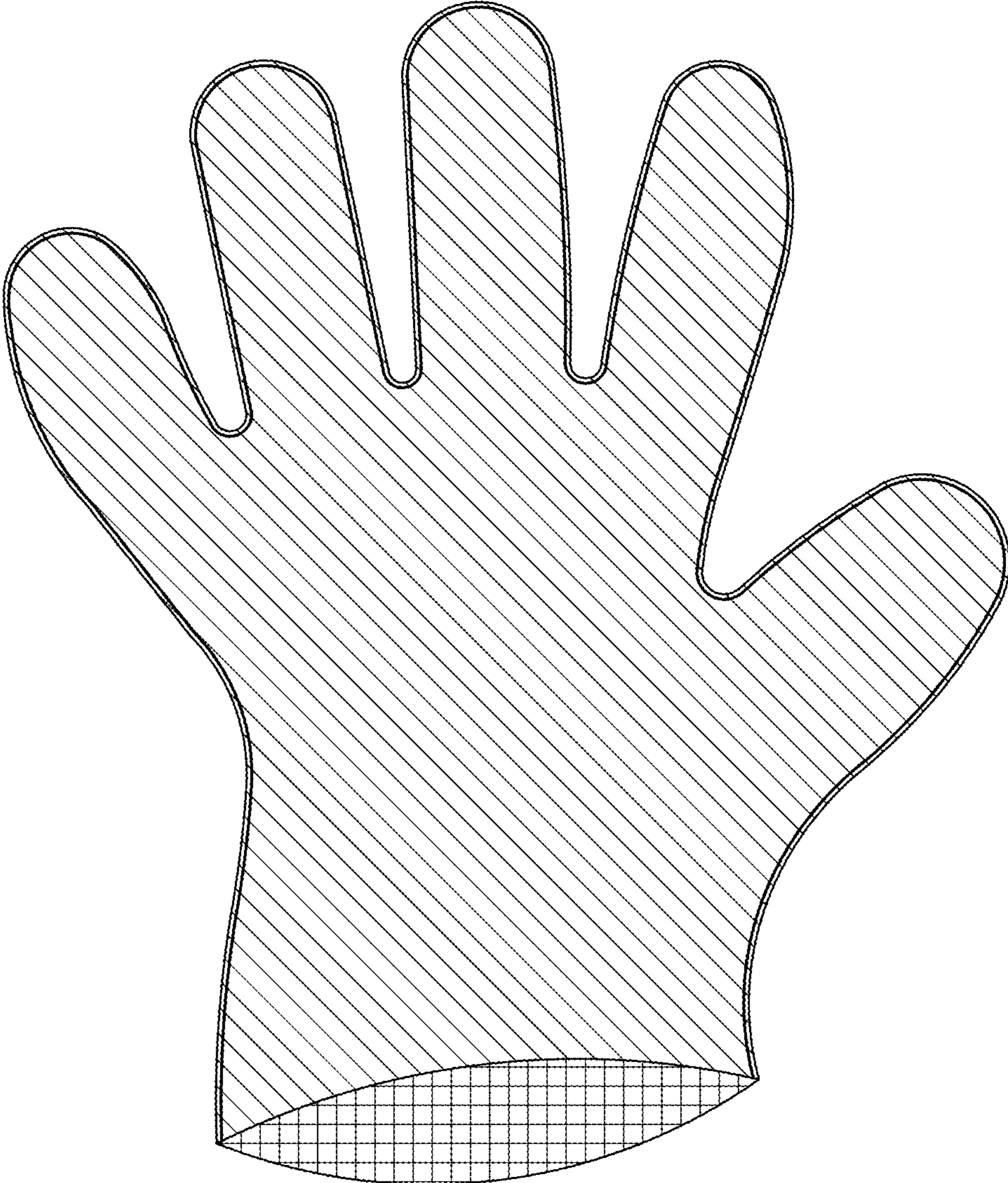


FIG. 27



FIG. 28

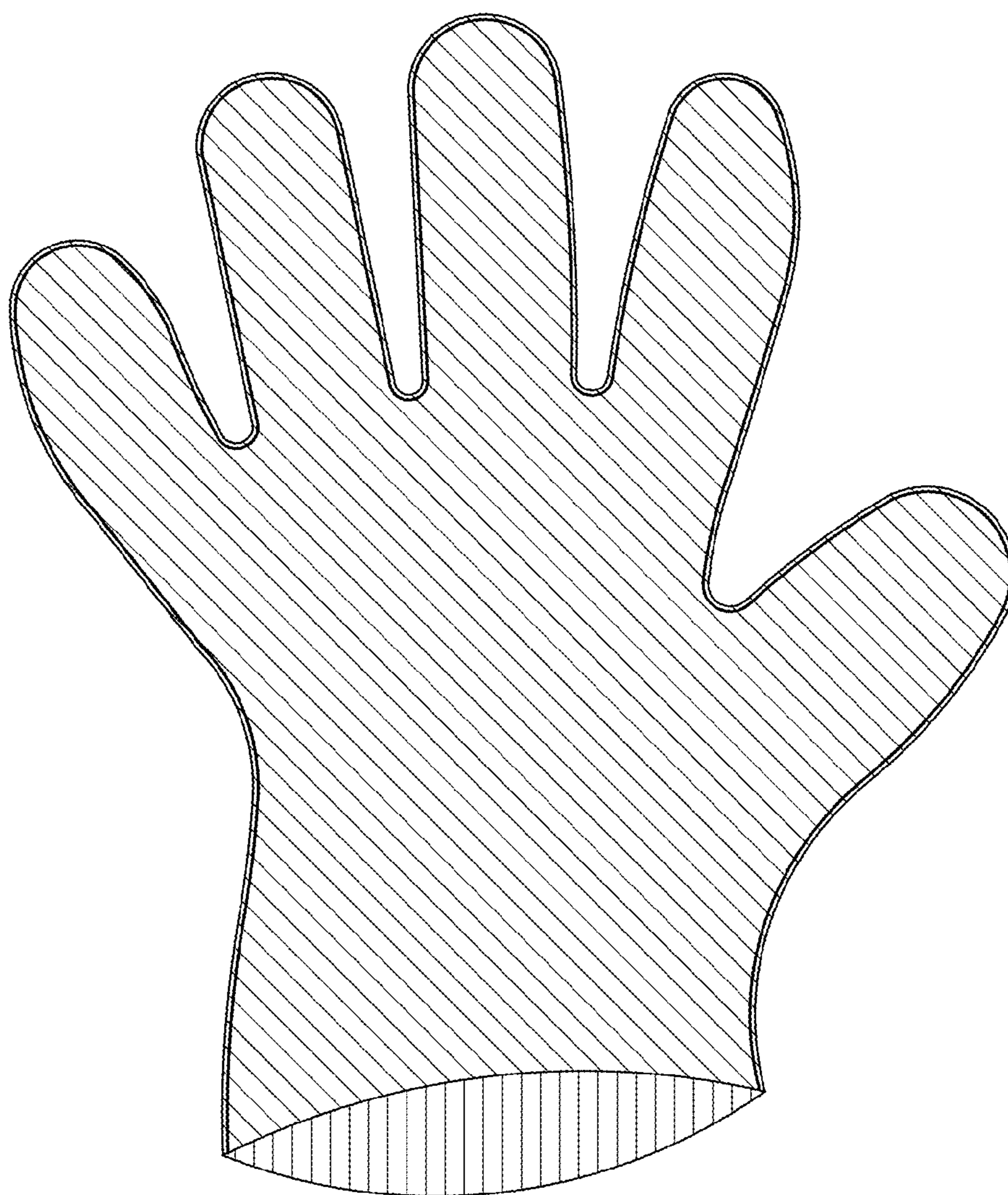


FIG. 29



FIG. 30

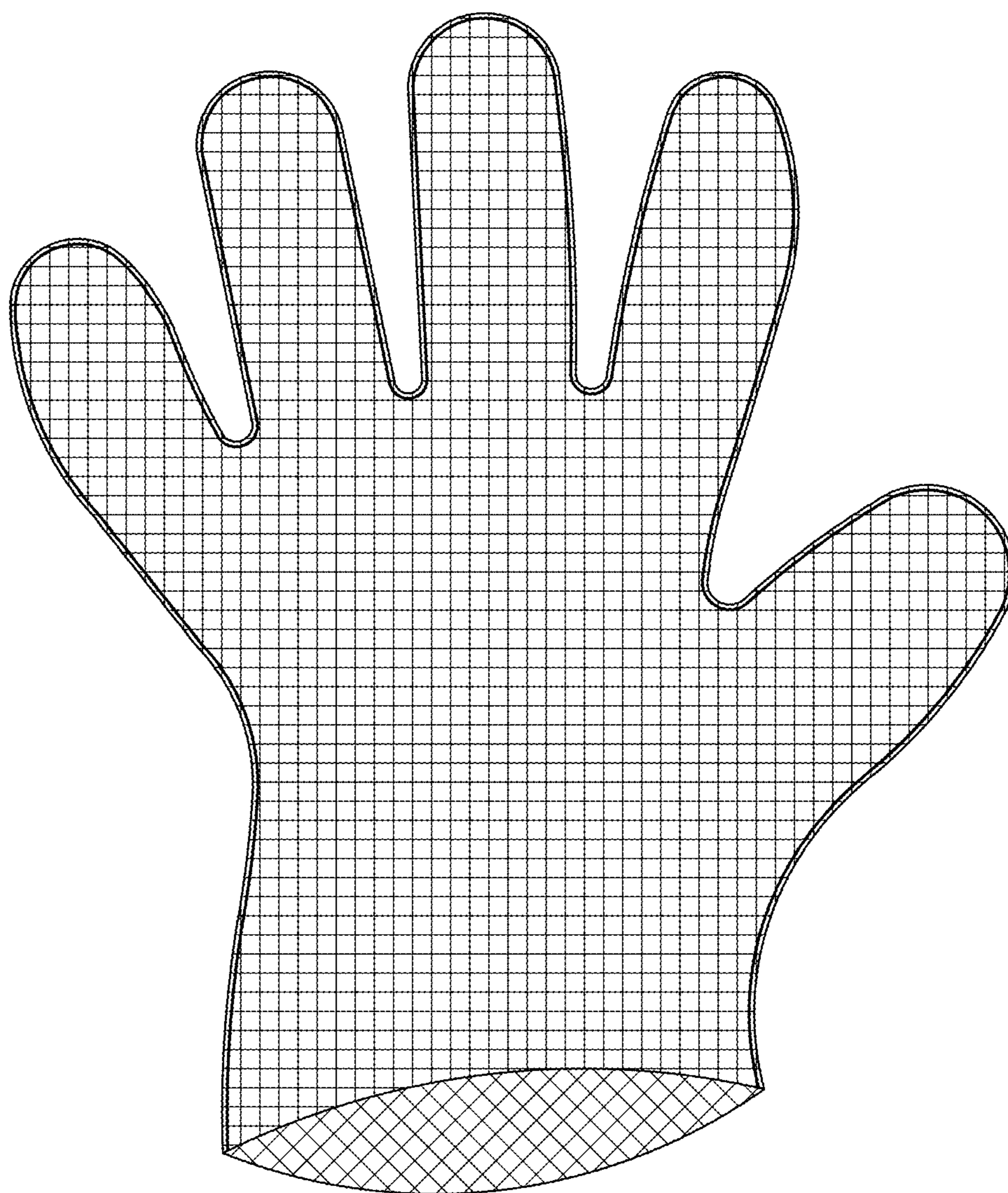


FIG. 31

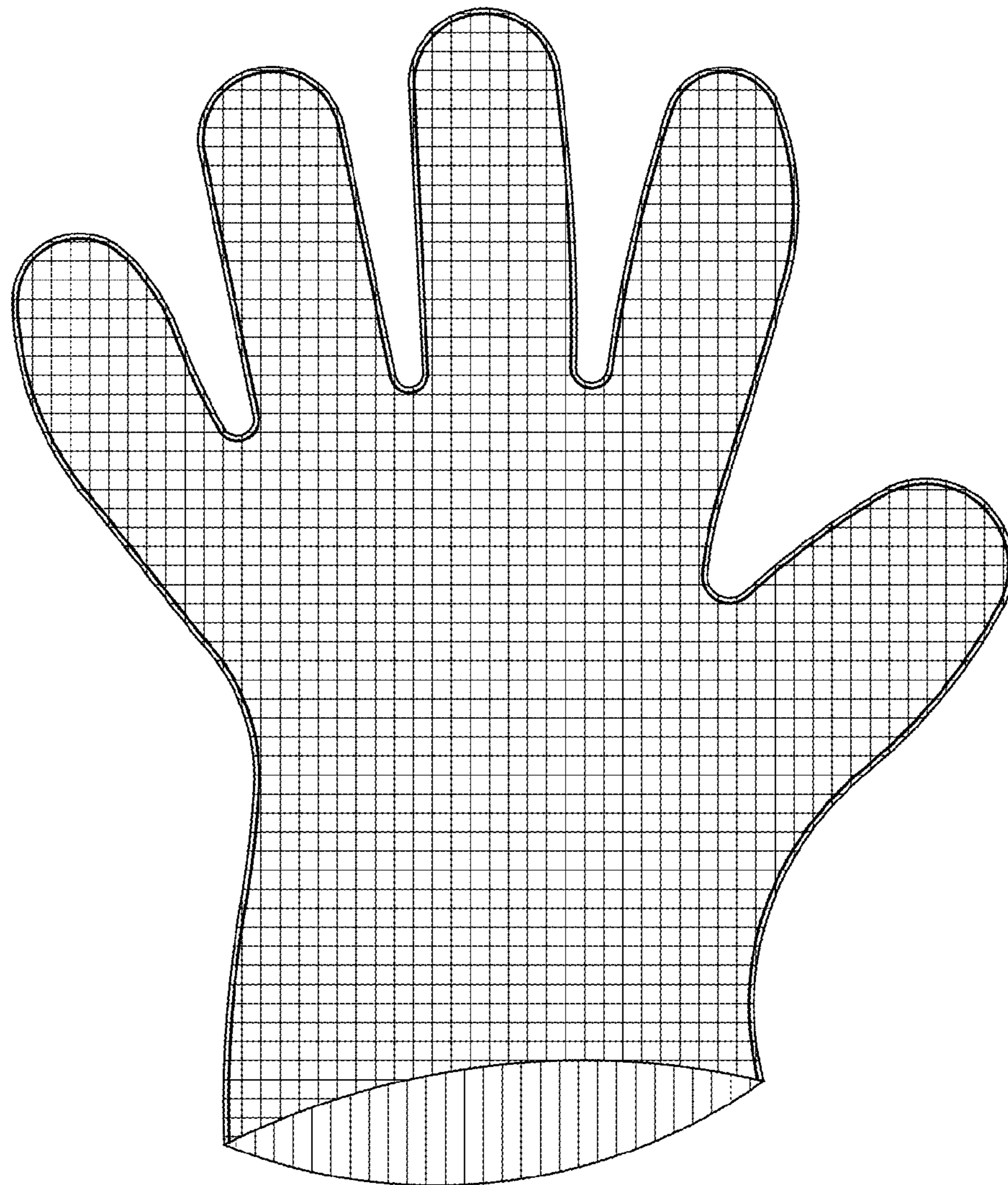


FIG. 32

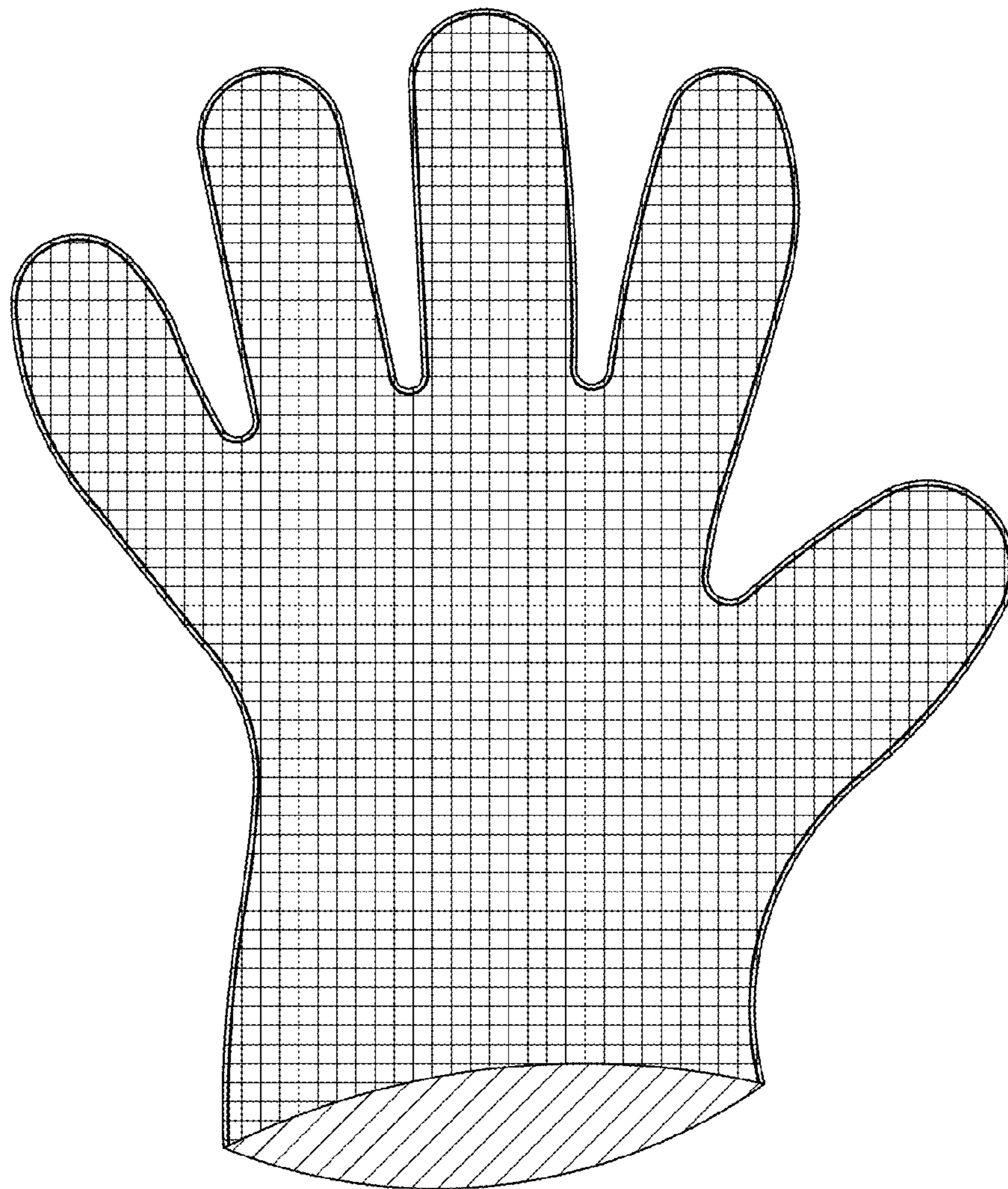


FIG. 33

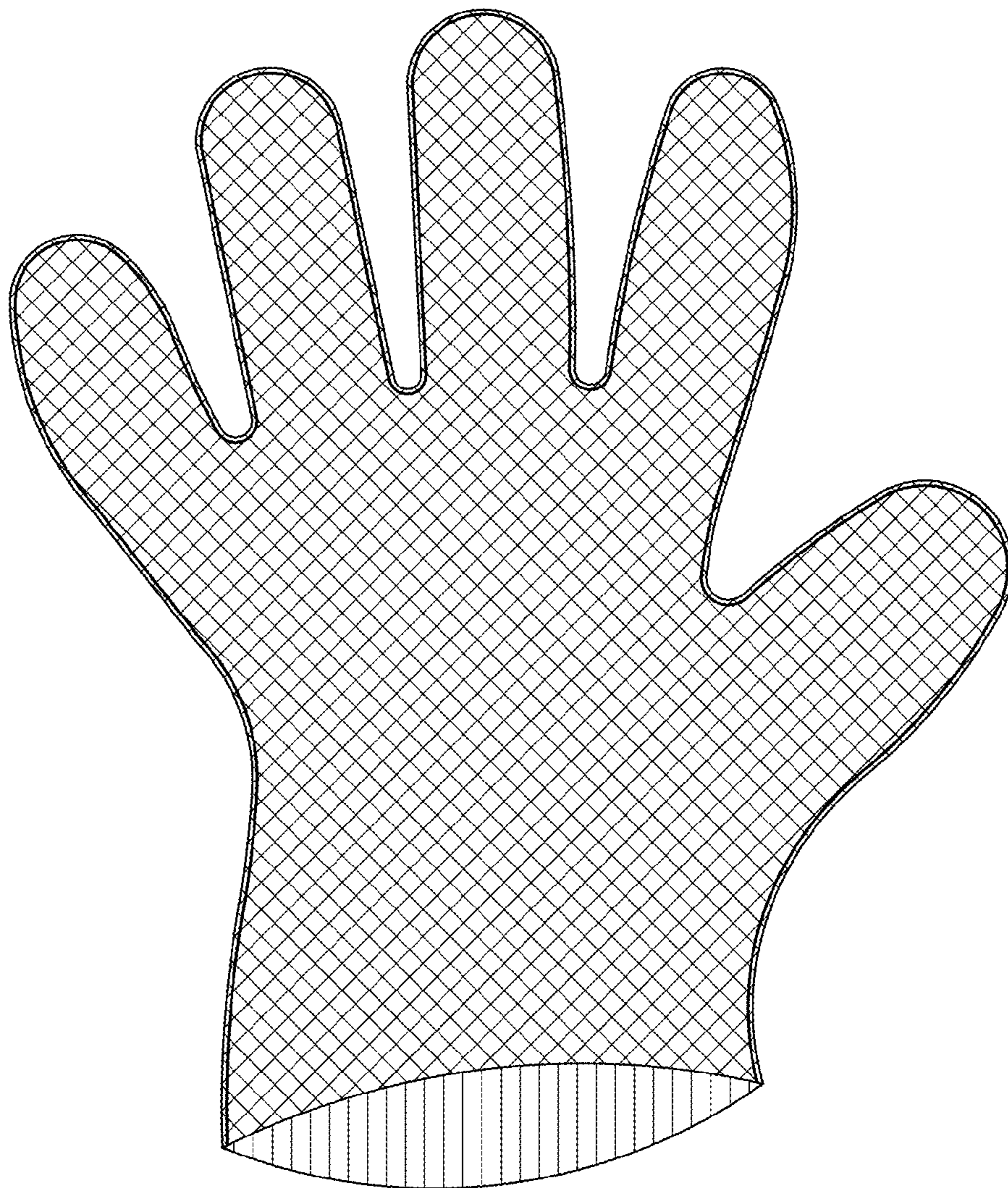


FIG. 34

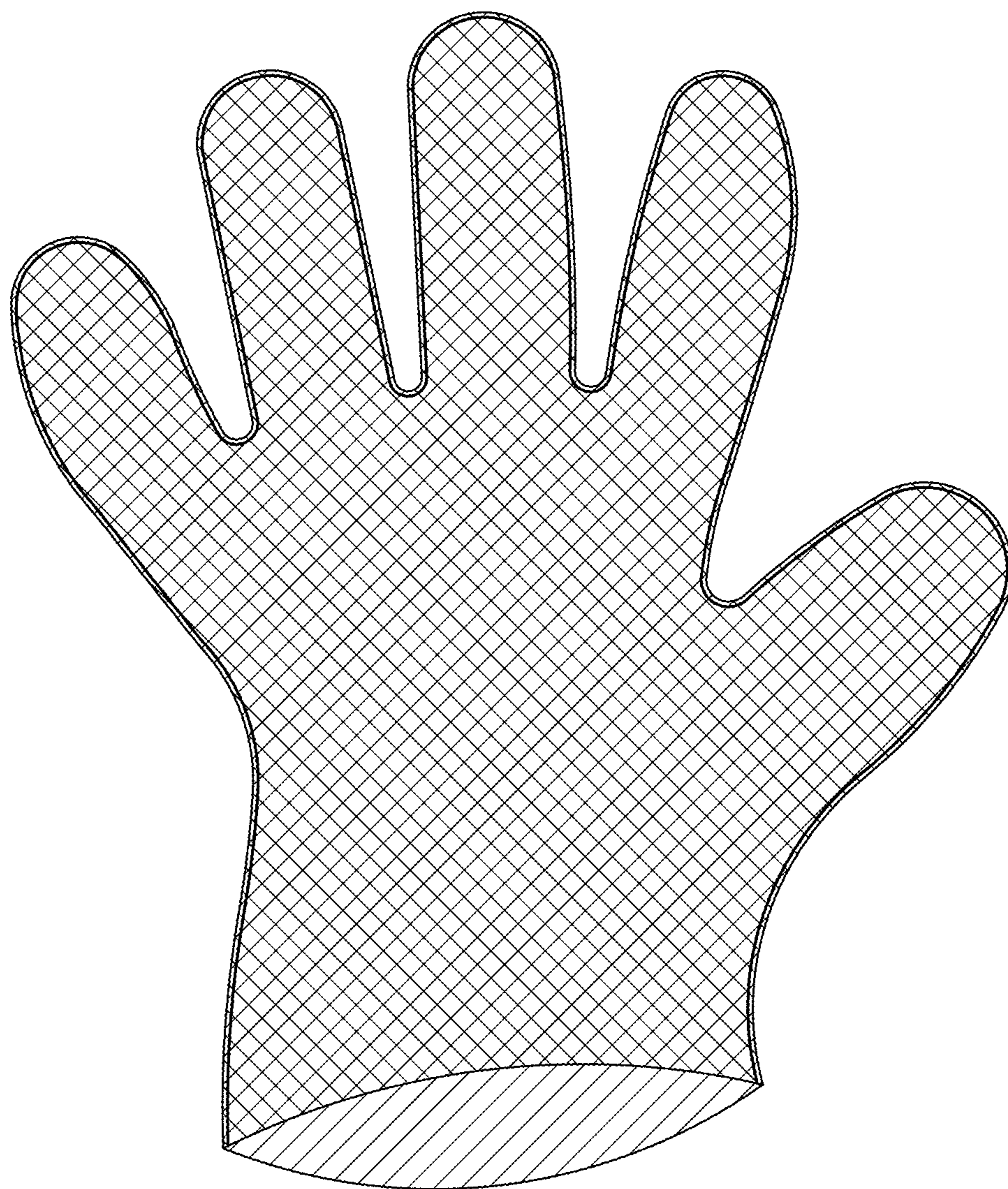
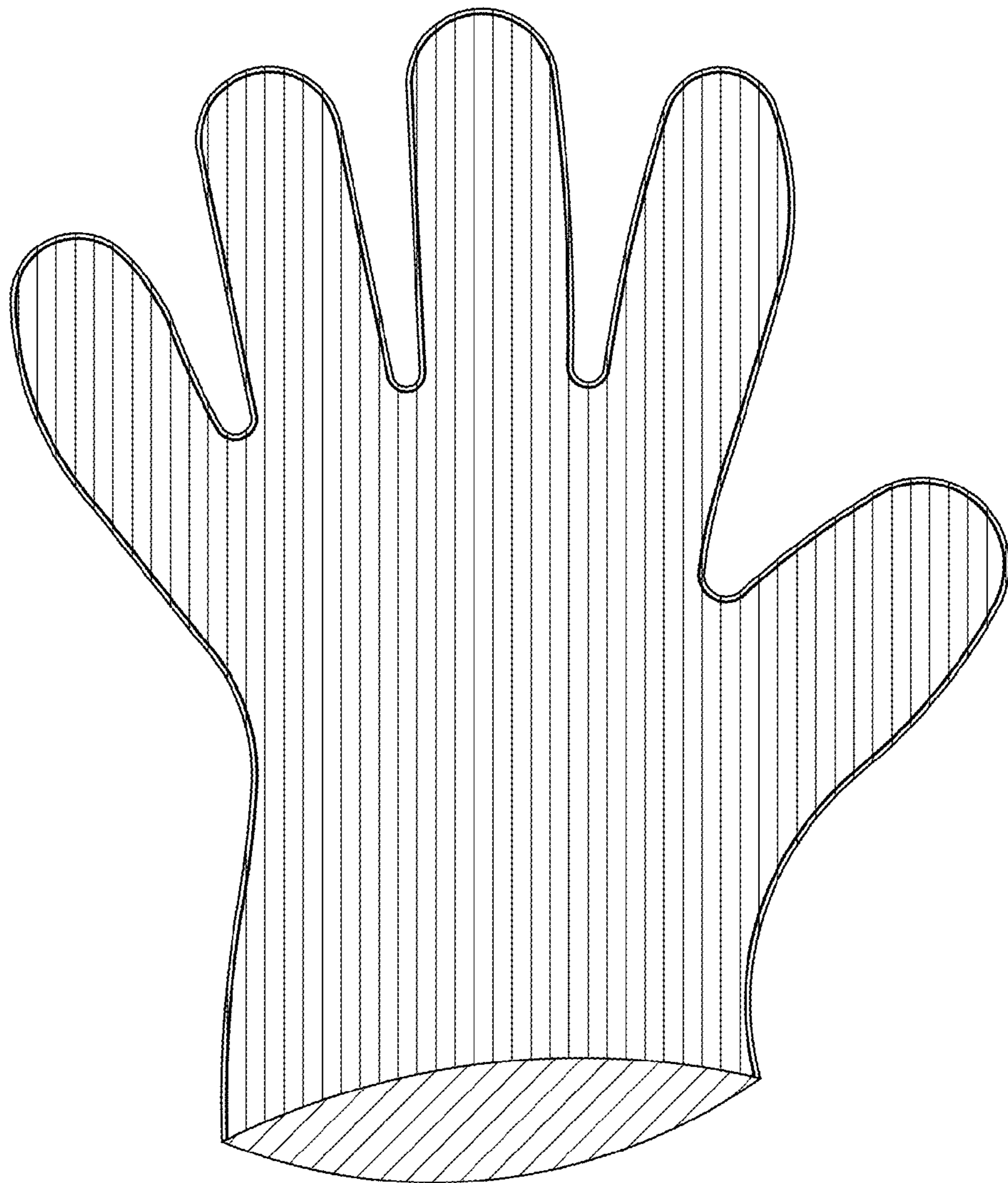


FIG. 35



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.

Page 1 of 1

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