

(12) **PATENTANSØGNING**

Patent- og
Varemærkestyrelsen

(51) Int.Cl.⁸: **G 06 Q 30/00 (2006.01)**

(21) Patentansøgning nr: **PA 2009 00727**

(22) Indleveringsdag: **2009-06-11**

(24) Løbedag: **2007-11-14**

(41) Alm. tilgængelig: **2009-06-11**

(86) International ansøgning nr: **PCT/CN2007/003220**

(86) International indleveringsdag: **2007-11-14**

(85) Videreførelsesdag: **2009-06-11**

(30) Prioritet: **2006-11-16 US 60/866072**

(71) Ansøger: **Chuang-Chuan CHEN, No. 51, Sec. 4 JhongSing Road, TW 24842 WuGu Township, Taipei County, Taiwan**

(72) Opfinder: **Chuang-Chuan CHEN, No. 51, Sec. 4 JhongSing Road, TW 24842 WuGu Township, Taipei County, Taiwan**

(74) Fuldmægtig: **Zacco Denmark A/S, Hans Bekkevolds Allé 7, 2900 Hellerup, Danmark**

(54) Benævnelse: **Fabrikssalg ved en enkelt fremgangsmåde til at fremstille og sælge sko samt system til at tilvejebringe flere valg for kunden**

(57) Sammendrag:

The present invention provides a method for manufacturing shoes comprising: providing a site; providing a computer comprising a database storing a plurality of characteristics for designing a shoe at said site; receiving a plurality of target characteristics selected from said database at said site; manufacturing a shoe in accordance with said target characteristics at said site; providing said shoe for try-on at said site; and finishing the manufacturing process upon obtaining the desired shoe model.

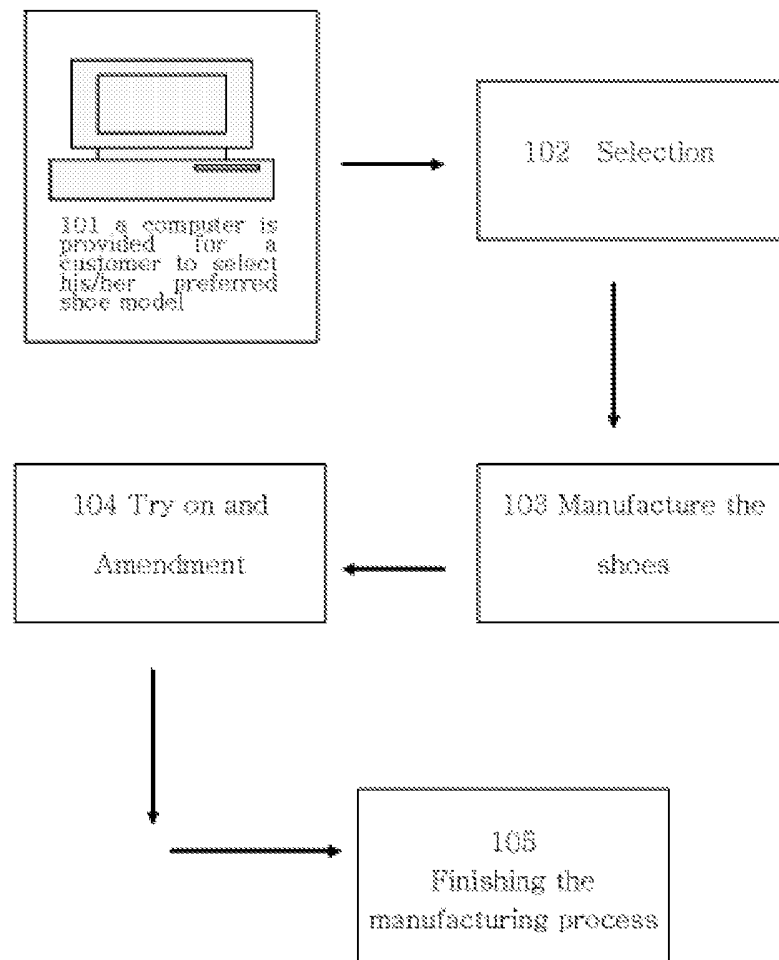


FIG. 1

What is Claimed is:

1. A method for manufacturing shoes in interactive communication with a customer at a site, comprising:

- 5 providing a site;
- providing a computer comprising a database storing a plurality of characteristics for designing a shoe at said site;
- receiving a plurality of target characteristics selected from said database at said site;
- 10 manufacturing a shoe in accordance with said target characteristics at said site;
- providing said shoe for try-on at said site; and
- finishing the manufacturing process upon obtaining the desired shoe model.

15 2. The method according to claim 1, wherein said characteristics comprises material., color, shoe pattern and shoe size.

3. A method for manufacturing shoes in interactive communication with a customer, comprising:

- 20 providing a site;
- providing an electronic communication device for a first person and a second person at said site;
- receiving a design of a shoe at said site from the communication device of said first person through said electronic communication device of the second
- 25 person;
- manufacturing a shoe in accordance with said design at said site;
- providing said shoe for try-on at said site; and
- finishing the manufacturing process upon obtaining the desired shoe model.

6

4. The method according to claim 3, wherein said electronic communication device comprises an interphone for communication between said first person and said second person.

5 5. The method according to claim 3, wherein said electronic communication device comprises a network for sending said design of a shoe.

6. The method according to claim 5, wherein said computer comprises a database storing a plurality of characteristics for designing a shoe.

10

7. The method according to claim 6, wherein said characteristics comprises material, color, shoe pattern and shoe size.

15

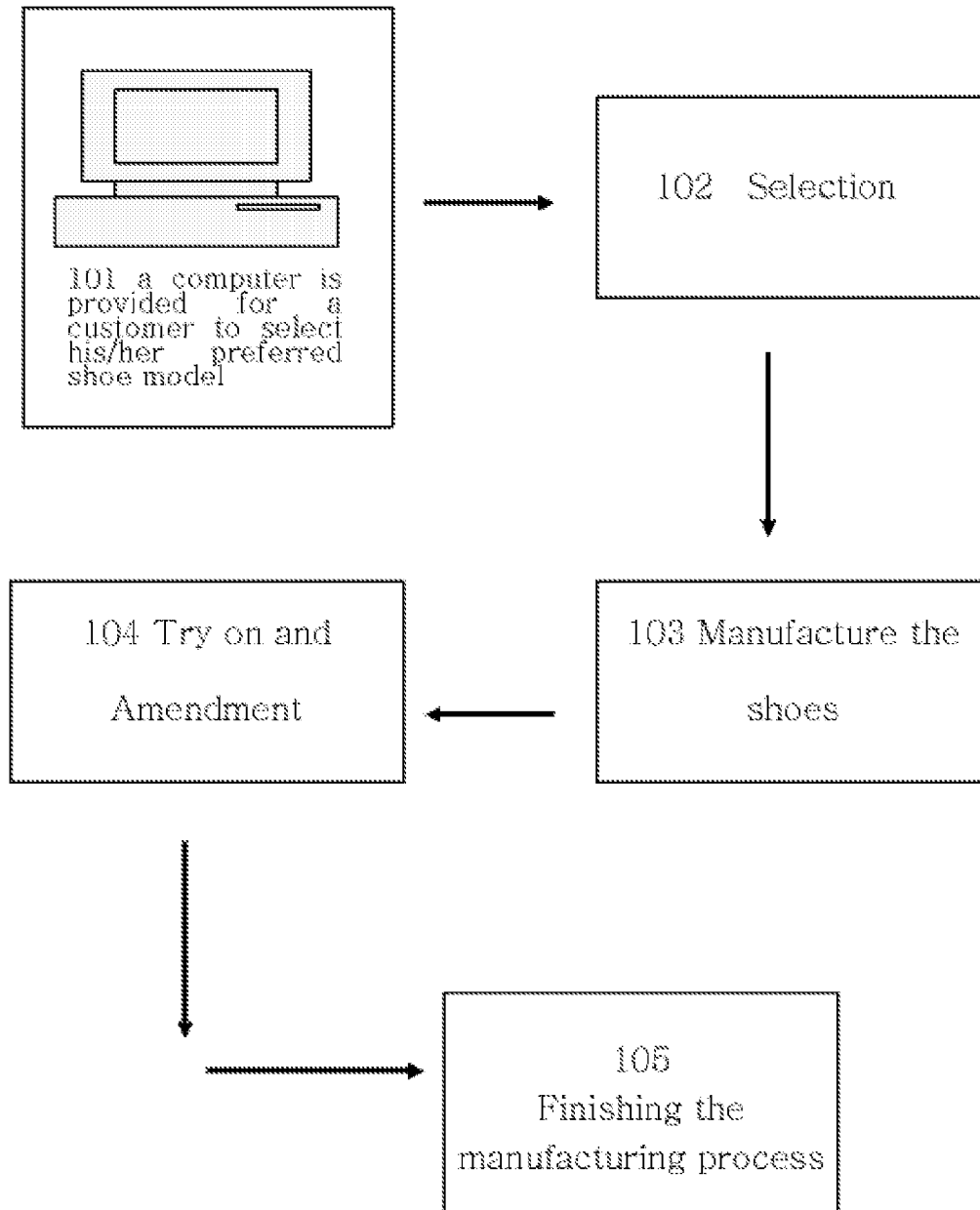


FIG. 1

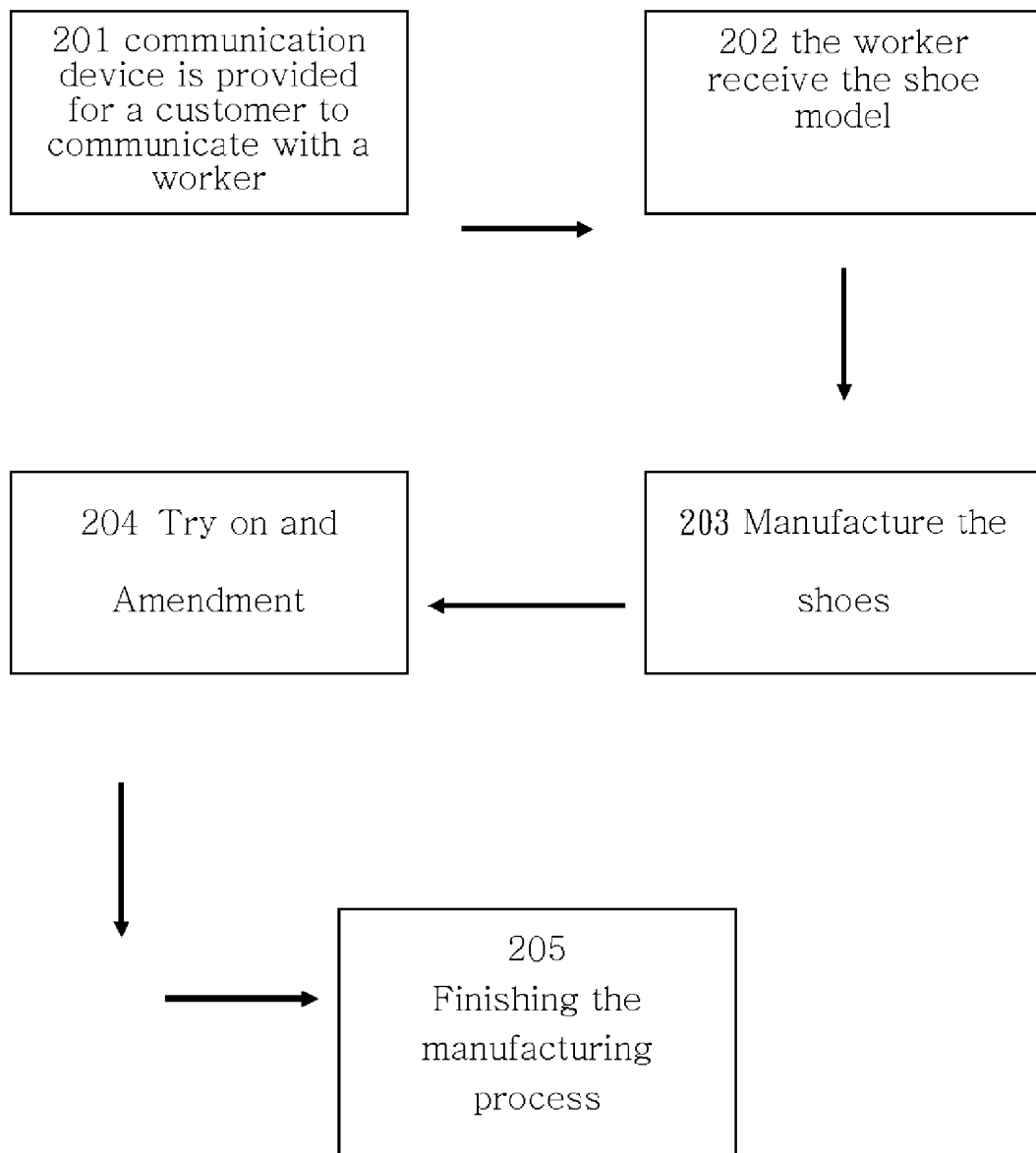


FIG. 2