US00D673744S

(12) United States Design Patent

Vela et al.

(10) Patent No.: US D673,744 S
(45) Date of Patent: ** Jan. 1, 2013

(54) **DIGITALLY-OPERATED LENS SURFACE CLEANING APPARATUS**

(76) Inventors: **Roberto Vela**, Baltimore, MD (US); **Jonathan H. Bents**, Baltimore, MD (US)

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

(21) Appl. No.: **29/405,814**

(22) Filed: **Nov. 7, 2011**

(51) **LOC (9) Cl.** **04-01**
(52) **U.S. Cl.** **D32/40**
(58) **Field of Classification Search** D32/40–45, D32/50; 15/208, 209.1, 228, 244.1–244.4
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,908,923 A * 10/1959 Schlechter 401/10
4,196,490 A * 4/1980 Jonzon 15/222
D354,594 S * 1/1995 Reusswig D32/40

* cited by examiner

Primary Examiner — Robin V Webster

(74) *Attorney, Agent, or Firm* — Miles & Stockbridge P.C.; David R. Schaffer, Esq.

(57) **CLAIM**

The ornamental design for a digitally-operated lens surface cleaning apparatus, as shown and described.

DESCRIPTION

FIG. **1** is a top view of a design for a digitally-operated lens surface cleaning apparatus.

FIG. **2** is a small end view of the design for a digitally-operated lens surface cleaning apparatus.

FIG. **3** is a bottom view of the design for a digitally-operated lens surface cleaning apparatus.

FIG. **4** is a large end view of the design for a digitally-operated lens surface cleaning apparatus.

FIG. **5** is a left side view of the design for a digitally-operated lens surface cleaning apparatus without showing the specifics.

FIG. **6** is a right view of the design for a digitally-operated lens surface cleaning apparatus; and,

FIG. **7** is a top perspective view of the design for a digitally-operated lens surface cleaning apparatus.

The broken lines are included for the purpose of illustrating portions of the digitally-operated lens surface cleaning apparatus that form no part of the claimed design.

1 Claim, 2 Drawing Sheets

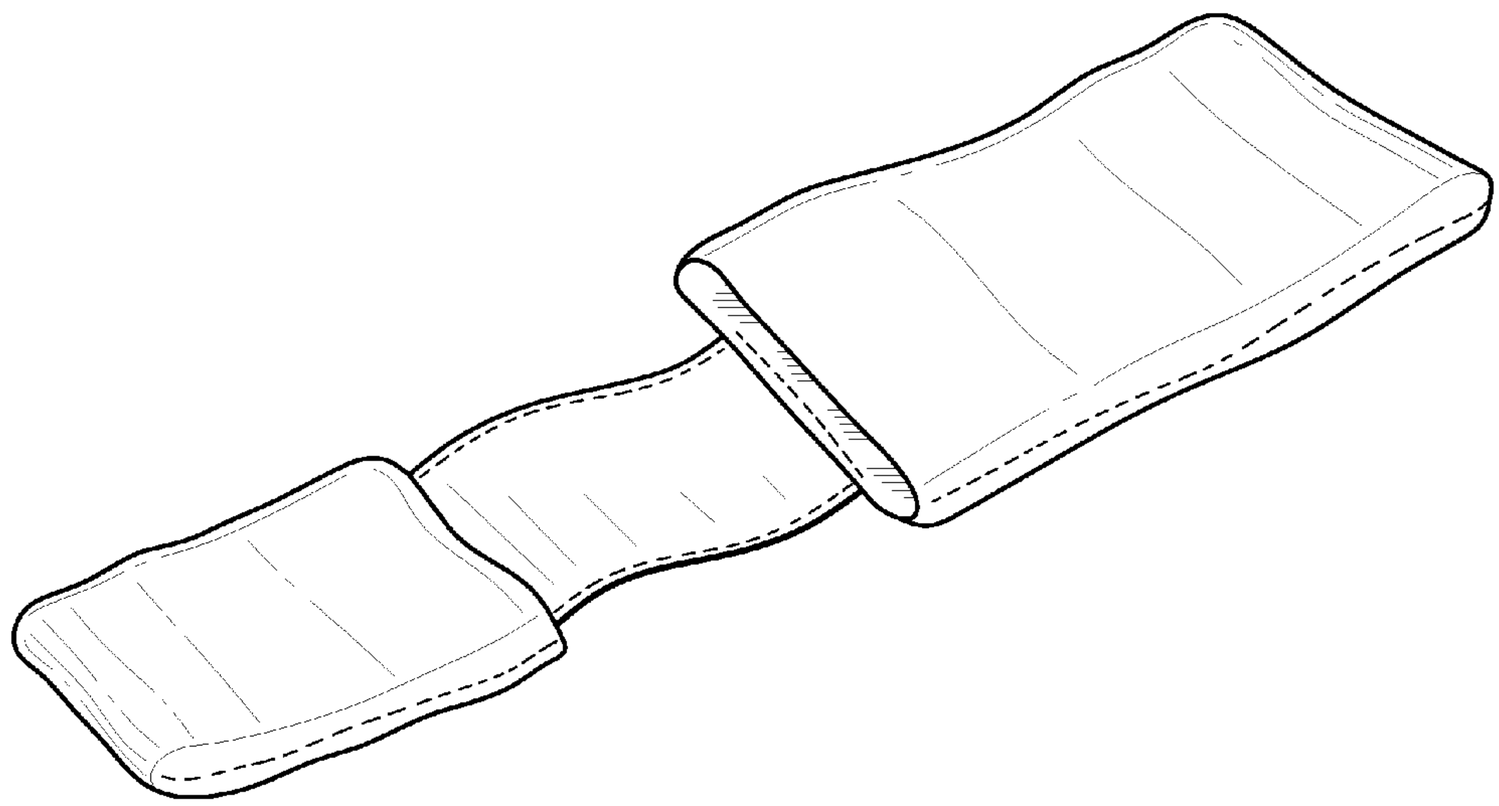

FIG. 1

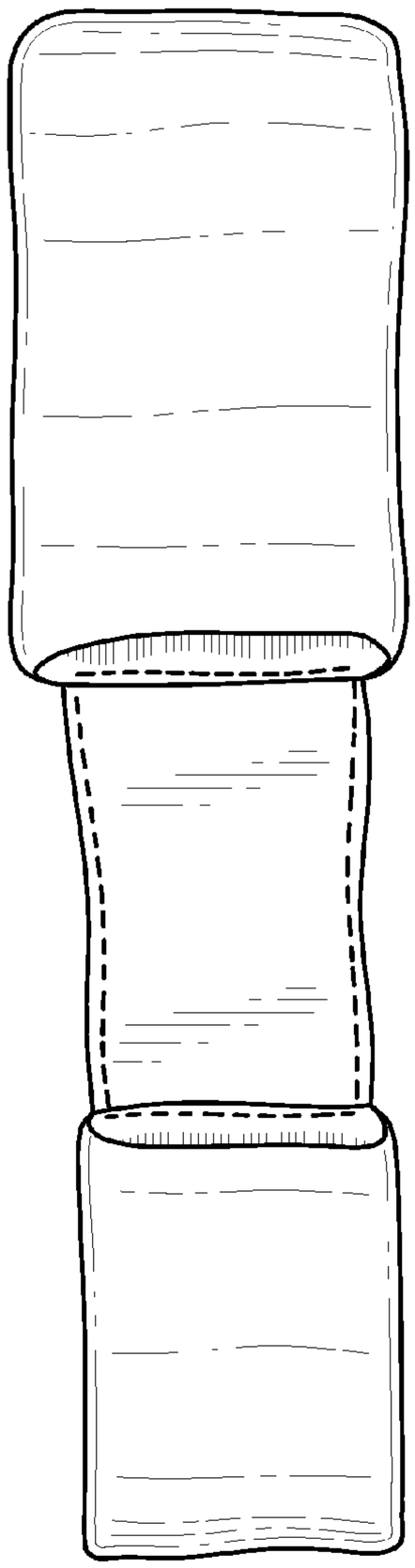

FIG. 2

FIG. 3

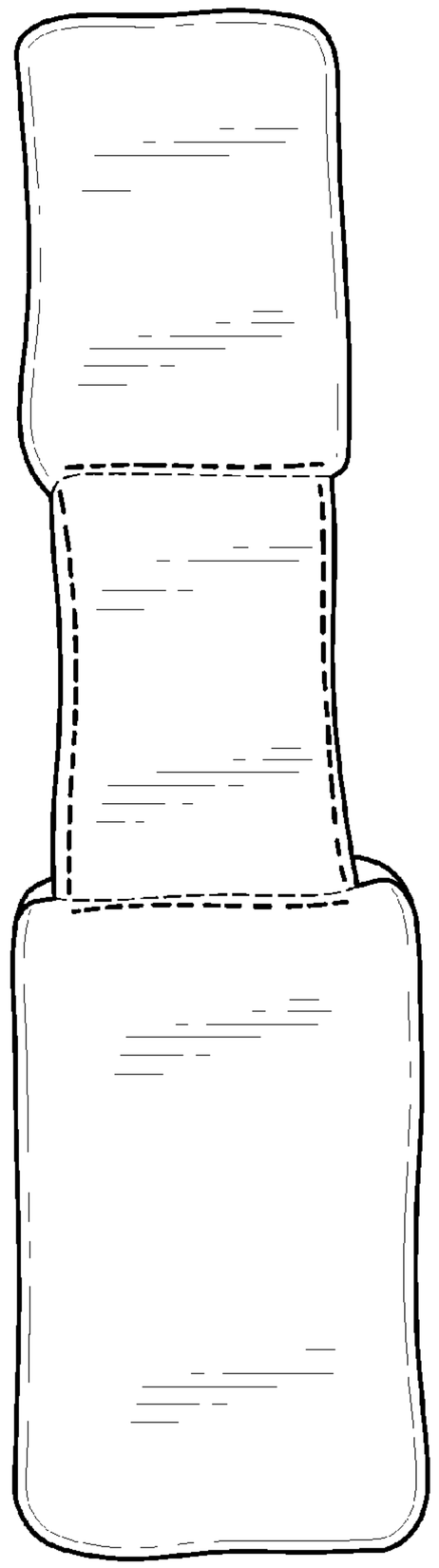

FIG. 4

FIG. 5

FIG. 6

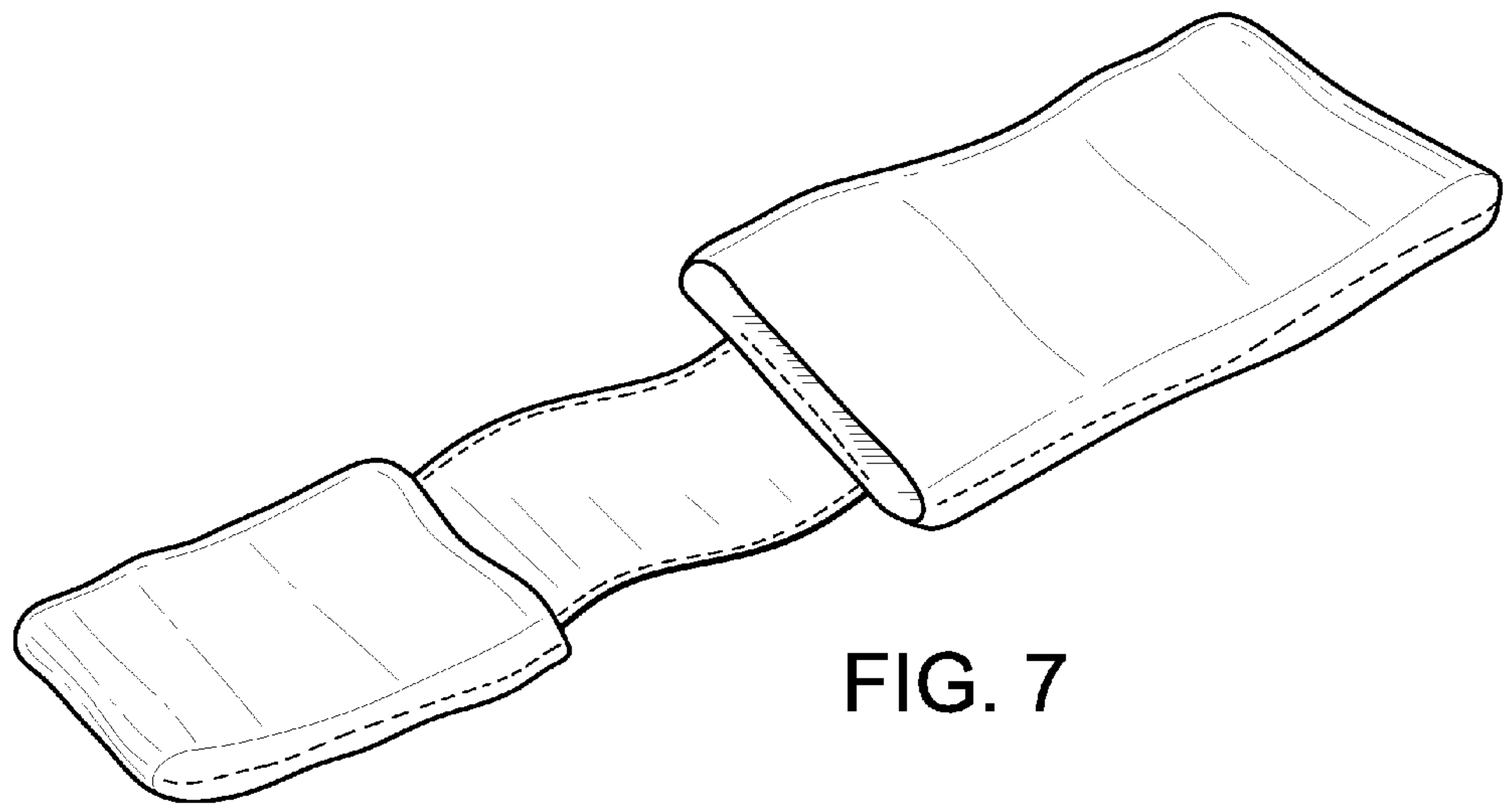

FIG. 7