

# United States Patent [19]

**US00D362093S** Patent Number: Des. 362,093 [11] Date of Patent: \*\* Sep. 5, 1995 [45]

- **COMBINED WINDSCREEN AND REAR** [54] VIEW MIRROR CLEANING TOOL
- Peter Vogt, Vienna, Austria [75] Inventor:
- Veropa Dkfm.Peter Vogt KG [73] Assignee: Erzeugung von Kunststoffartikel, Vienna, Austria
- 14 Years [\*\*] Term:

Vogt

#### CLAIM

[57]

The ornamental design for a combined windscreen and rear view mirror cleaning tool, as shown and described.

#### DESCRIPTION

FIG. 1 is a perspective view of a combined windscreen and rear view mirror cleaning tool comprising a windscreen cleaning tool and a rear view mirror cleaning tool, the windscreen cleaning tool having a recess for receiving the rear view mirror cleaning tool, the rear view mirror cleaning tool being shown separated from the windscreen cleaning tool; FIG. 2 is a perspective view of the combined windscreen and rear view mirror cleaning tool with the rear view mirror cleaning tool inserted into the recess of the windscreen cleaning tool; FIG. 3 is a top plan view of the windscreen cleaning tool without the rear view motor cleaning tool; FIG. 4 is a bottom plan view of the windscreen cleaning

[21] Appl. No.: 10,438

Jul. 7, 1993 [22] Filed:

#### [30] Foreign Application Priority Data

52 Field of Search ...... D32/42, 46, 47, 48, [58] D32/49; 15/111, 236.01, 105

**References** Cited [56] U.S. PATENT DOCUMENTS

D. 154,526	7/1949	Woofter D32/42 X
D. 156,825	1/1950	Hake
D. 170,460	9/1953	Hauser
D. 337,436	7/1993	Hopkins D32/48 X
3,051,975	9/1962	Schwartz 15/236.02 X
4,067,107	1/1978	Scafetta.
4,124,915	11/1978	Schlicher
4,141,111	2/1979	Hopkins et al 15/236.02
4,164,801	8/1979	Thomas 15/236.02
4,275,476	6/1981	Hopkins et al 15/236.02
4,495,668	1/1985	Adams 15/105
4,747,175	5/1988	Durgin 15/236.02 X
		Henke et al 15/236.01 X
5,099,540	3/1992	Paschetto.
5,263,222	11/1993	Johnstone 15/236.02

tool without the rear view mirror cleaning tool; FIG. 5 is a right side elevational view of the combined windscreen and rear view mirror cleaning tool with the rear view mirror cleaning tool inserted into the recess of the windscreen cleaning tool, the left side elevational view being a mirror image thereof; FIG. 6 is a front elevational view thereof;

FIG. 7 is a rear elevational view thereof;

FIG. 8 is a bottom plan view of the rear view mirror cleaning tool without the windscreen cleaning tool; FIG. 9 is a right side elevational view of the rear view mirror cleaning tool without the windscreen cleaning tool, the left side elevational view being a mirror image

#### FOREIGN PATENT DOCUMENTS

0302142 8/1989 European Pat. Off. . 8913651 11/1989 Germany.

Primary Examiner—Susan J. Lucas Assistant Examiner—Cynthia E. Ramirez Attorney, Agent, or Firm-Ladas & Parry

thereof;

FIG. 10 is a rear elevational view of the rear view mirror cleaning tool without the windscreen cleaning tool; FIG. 11 is a front elevational view of the rear view mirror cleaning tool without the windscreen cleaning tool; and,

FIG. 12 is a top plan view of the rear view mirror cleaning tool without the windscreen cleaning tool. For the purposes of disclosure, the rear view mirror cleaning tool is omitted from FIGS. 3 and 4. For the purposes of disclosure, the windscreen cleaning tool is omitted from FIGS. 8 through 12.



### Sep. 5, 1995

12

Sheet 1 of 4

•

## Des. 362,093

F1G. 1





### Sep. 5, 1995

#### Sheet 2 of 4

### Des. 362,093



.





### Sep. 5, 1995

.

#### Sheet 3 of 4

### Des. 362,093

F1G. 5



.



F1G. 6

.



.

F1G. 7

#### Sep. 5, 1995

#### Sheet 4 of 4

### Des. 362,093







F/G. 8





F/G. 9





· · · · · · · · · · · · · · · · · · ·	



# F/G. //

FIG. 10