United States Patent [19]

Hutter et al.

[11] Patent Number: Des. 295,966

[45] Date of Patent: ** May 31, 1988

[54] SURFACE TESTING MACHINE

[75] Inventors: Karl Hutter, VS-Mühlhausen; Jürgen Wälde, Stuttgart; Thomas
Weissweiler, Brigachtal-Klengen;
Werner Lenz, Rimbach; Bernd
Dreier, Mannheim; Jörg Schmidt,
Dauchingen; Ernst Schwär,
VS-Mühlhausen; Eckehart Gortat,
VS-Schwenningen, all of Fed. Rep.

of Germany

[73] Assignee: Hommelwerke GmbH, Fed. Rep. of

Germany

[**] Term: 14 Years

[21] Appl. No.: 746,990

[22] Filed: Jun. 19, 1985

[30] Foreign Application Priority Data

[56] References Cited

U.S. PATENT DOCUMENTS

2,733,598 3,112,642	2/1956 12/1963	Fitts
• •		Whitehouse

OTHER PUBLICATIONS

Product Engineering-10/78-p. 108-coating thickness gage at top center.

Primary Examiner—Nelson C. Holtje Attorney, Agent, or Firm—Allegretti, Newitt, Witcoff & McAndrews, Ltd.

[57] CLAIM

The ornamental design for the surface testing machine, as shown and described.

DESCRIPTION

FIG. 1 is a front and top-right perspective view of a surface testing machine showing our new design with the upper portions thereof in a upwardly tilted position; FIG. 2 is a front and top-left perspective view thereof; FIG. 3 is a top and left front perspective view thereof with the paper receiver cover open and the upper portions in the down position;

FIG. 4 is a top and right rear perspective view of FIGS. 1 and 2.











