

[54] **CONTINUOUS SHEET MATERIAL OR THE LIKE**

[75] **Inventor: Klaus Burg, Teaneck, N.J.**

[73] **Assignee: The Procter & Gamble Company, Cincinnati, Ohio**

[\*\*] **Term: 14 Years**

[21] **Appl. No.: 381,119**

[22] **Filed: May 24, 1982**

**Related U.S. Application Data**

[63] **Continuation-in-part of Ser. No. 195,555, Oct. 9, 1980, abandoned.**

[52] **U.S. Cl. .... D59/2B; D92/1 Y; D92/1 HH; D92/1 ZZ; D92/1 AF; D92/32**

[58] **Field of Search ..... D92/1 R, 1 V, 1 P, 1 W, D92/1 Y, 1 HH, 1 TT, 1 ZZ, 1.1, 1 AF, 25, 29, 30, 32; D25/70, 80, 92, 94, 96; D59/2 C, 10 H; D64/2 J**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 95,781	5/1935	Schumacher .....	D92/1 TT
D. 157,499	2/1950	Kilner .....	D92/1.1
D. 166,543	4/1952	Laska .....	D59/10 H
D. 256,062	7/1980	Joachim et al. ....	D92/1 P
D. 256,063	7/1980	Burg .....	D92/1 P
D. 256,286	8/1980	Joachim et al. ....	D5/6
D. 1257,295	10/1980	Joachim et al. ....	D92/1 P

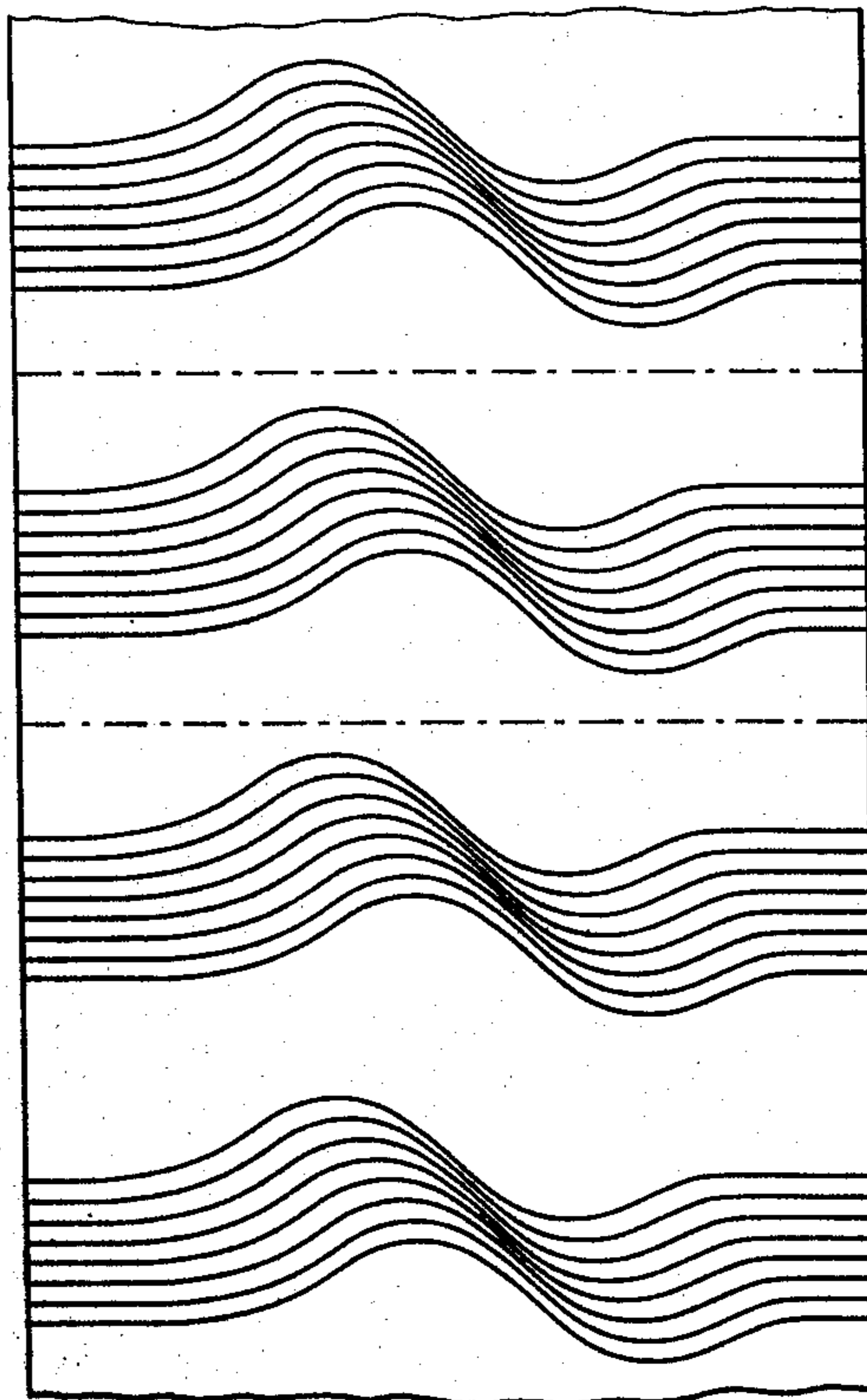
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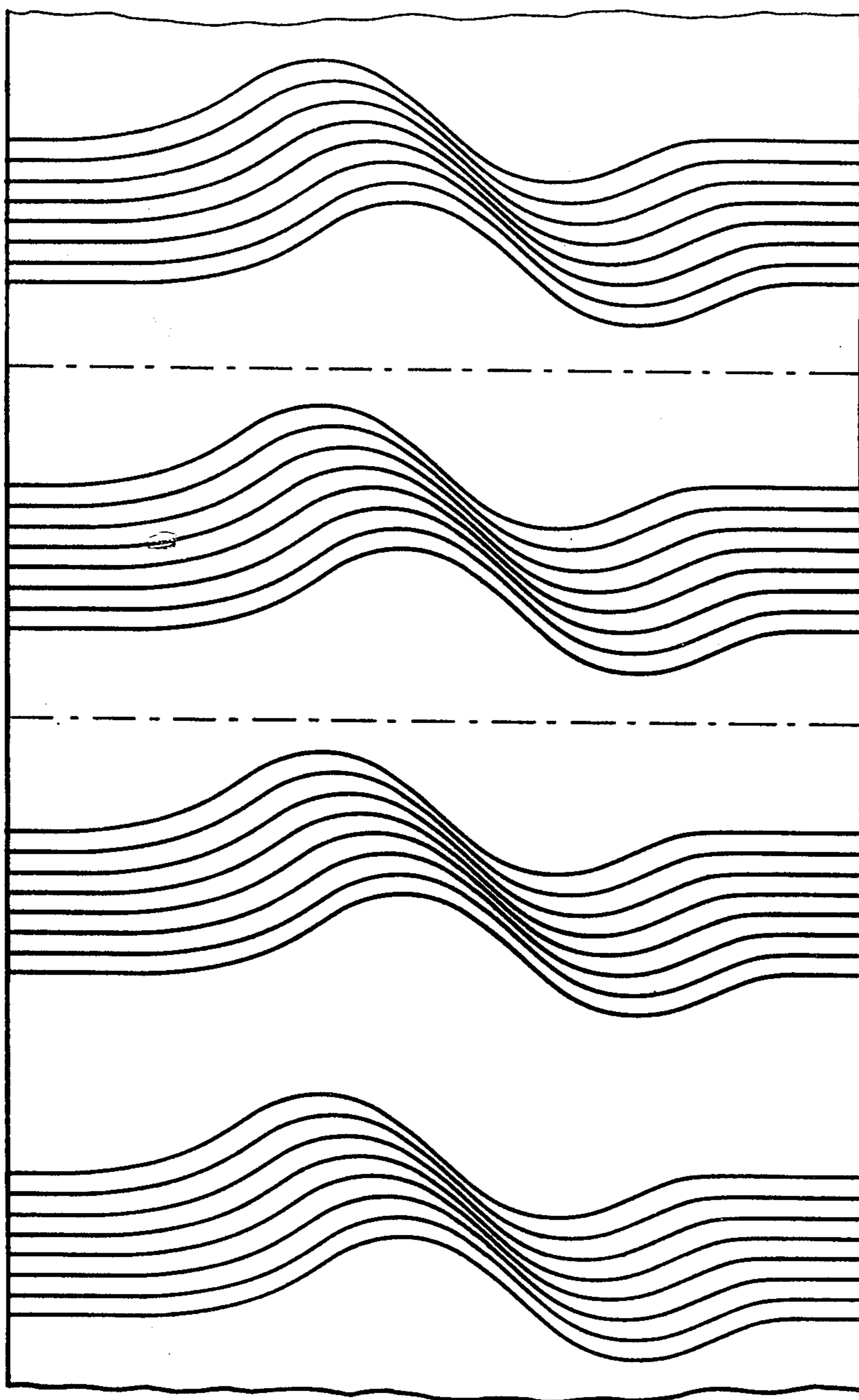
[57] **CLAIM**

The ornamental design for continuous sheet material or the like, as shown and described.

**DESCRIPTION**

The FIGURE is a plan view of continuous sheet material or the like showing my new design, the design unit being shown within the broken lines, which unit is repeated in regular succession as indicated by the extensions beyond the unit boundaries.





UNITED STATES PATENT OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : Des. 276,282  
DATED : November 6, 1984  
INVENTOR(S) : Klaus Burg

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

On the title page,

In the References Cited section, in the final reference listed, delete "1257,295" and insert therefor --- 257,295 ---.

**Signed and Sealed this**

*Twenty-sixth Day of March 1985*

[SEAL]

*Attest:*

DONALD J. QUIGG

*Attesting Officer*

*Acting Commissioner of Patents and Trademarks*