

[54] **EMBOSSED PLASTIC SHEET MATERIAL**

[75] Inventor: **Jared R. Kies**, Newark, Ohio

[73] Assignee: **Owens-Corning Fiberglas Corporation**, Toledo, Ohio

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

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[58] Field of Search ..... **D13/1 J, 1 L, 1 K; D68/1; 52/315, 314, 319; D18/2 B; D87/3 G; 181/33 R; D92/17 E, 17 R**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

1,804,753 6/1928 Douglas ..... **D18/2 B**  
D. 212,750 11/1968 Claussen ..... **D18/2 B**

*Primary Examiner*—Joel Stearman  
*Assistant Examiner*—Josephine Lloyd  
*Attorney, Agent, or Firm*—John W. Overman

[57] **CLAIM**

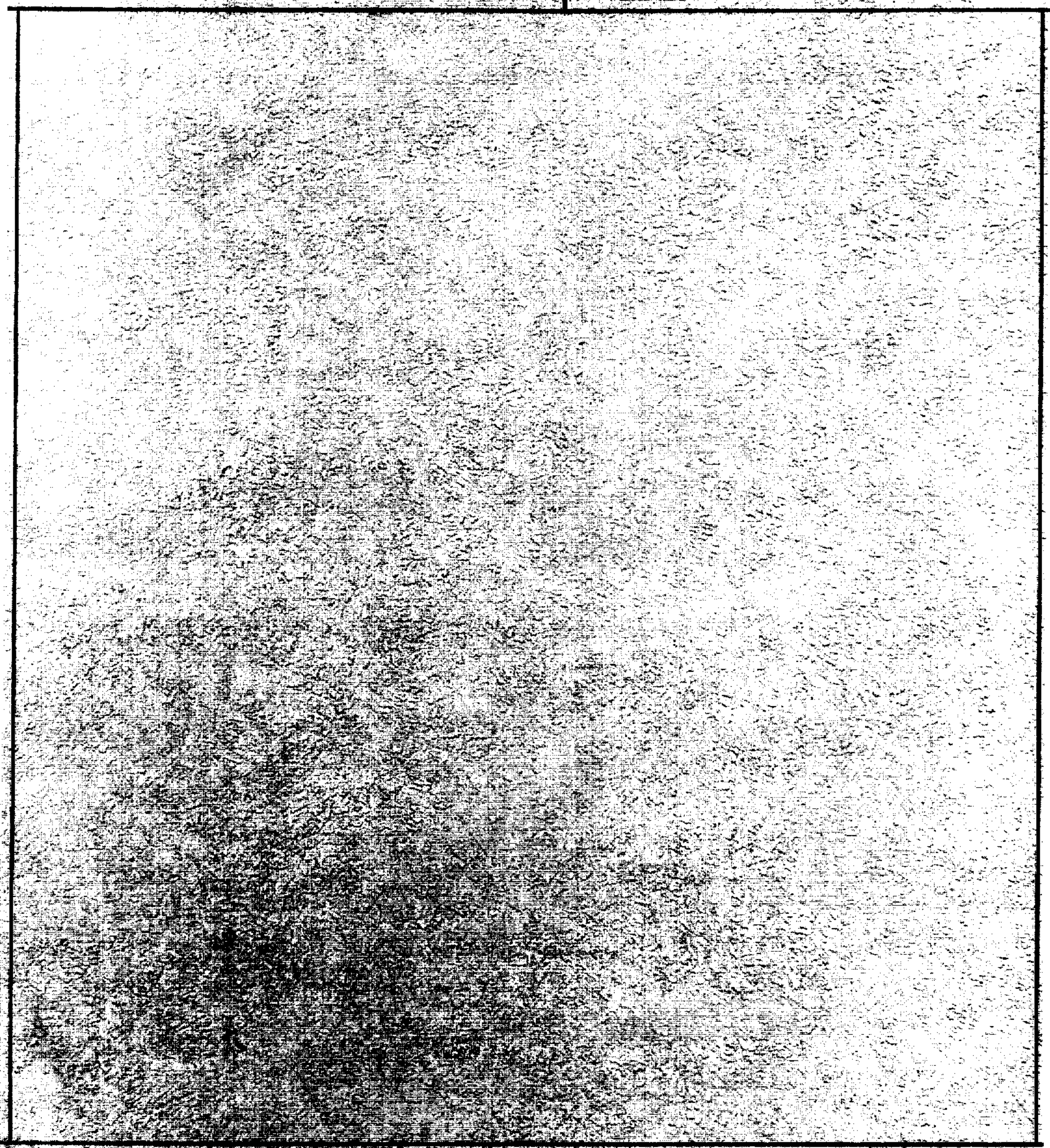
The ornamental design for embossed plastic sheet material, substantially as shown and described.

**DESCRIPTION**

FIG. 1 is a plan view of embossed plastic sheet material showing my new design. A design unit is contained within the rectangle defined by the black lines. As shown, the design is repeated in horizontal rows as indicated by extensions outside the defined rectangle, the design units of one horizontal row being in an offset relationship with respect to the design units of adjacent horizontal rows as indicated by the markings intermediate the top and bottom boundaries of the defined rectangle; and

FIG. 2 is an enlarged plan view of a portion of the design unit of FIG. 1 showing the embossment at substantially actual size.





*FIG. 1*



*FIG. 2*