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(12) **United States Design Patent**
Patel

(10) **Patent No.:** **US D444,527 S**

(45) **Date of Patent:** **** Jul. 3, 2001**

(54) **INTERNAL HUB ILLUMINATED,
TRANSLUCENT COMPOSITE WHEEL,
UTILIZING PHOSPHORESCENT PIGMENT**

6,085,815 * 7/2000 Piper 301/513

OTHER PUBLICATIONS

Inferno Inline Skates Accesories and Wheels, Mar. 4, 1997.*

* cited by examiner

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

(57) **CLAIM**

(21) **Appl. No.:** **29/129,534**

The ornamental design for an internal hub illuminated,
translucent composite wheel, utilizing phosphorescent pig-
ment, as shown and described.

(22) **Filed:** **Sep. 13, 2000**

DESCRIPTION

(51) **LOC (7) Cl.** **21-02**

(52) **U.S. Cl.** **D21/779**

(58) **Field of Search** D21/760, 763-765,
D21/779, 771; 280/11.19, 11.2, 11.215,
11.22, 11.26, 11.27, 809; 301/5.3, 5.7

FIG. 1 is a front, elevational view of an internally hub
illuminated, translucent composite wheel utilizing phospho-
rescent pigment showing my new design, it being under-
stood that the phosphorescent pigment is coating the
enclosed portion of the hub; and,

FIG. 2 is a right side view thereof, the opposite side being
identical thereto.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D. 397,391 * 8/1998 Jirout D21/779
- D. 414,834 * 10/1999 Keleny D21/779
- D. 421,083 * 2/2000 Chen D21/779
- 5,278,733 * 1/1994 St. Thomas 280/809
- 5,630,891 * 5/1997 Peterson 301/513
- 5,908,519 * 1/1999 Piper 301/513
- 6,039,330 * 3/2000 Hoskin 280/11.215
- 6,050,648 * 4/2000 Keleny 301/513

The broken line defining the enclosed peripheral boundary
between the hub and translucent composite wheel are for
illustrative purposes only and form no part of the claimed
design. The cross-hatching indicates the region where phos-
phorescent pigment is applied.

1 Claim, 2 Drawing Sheets

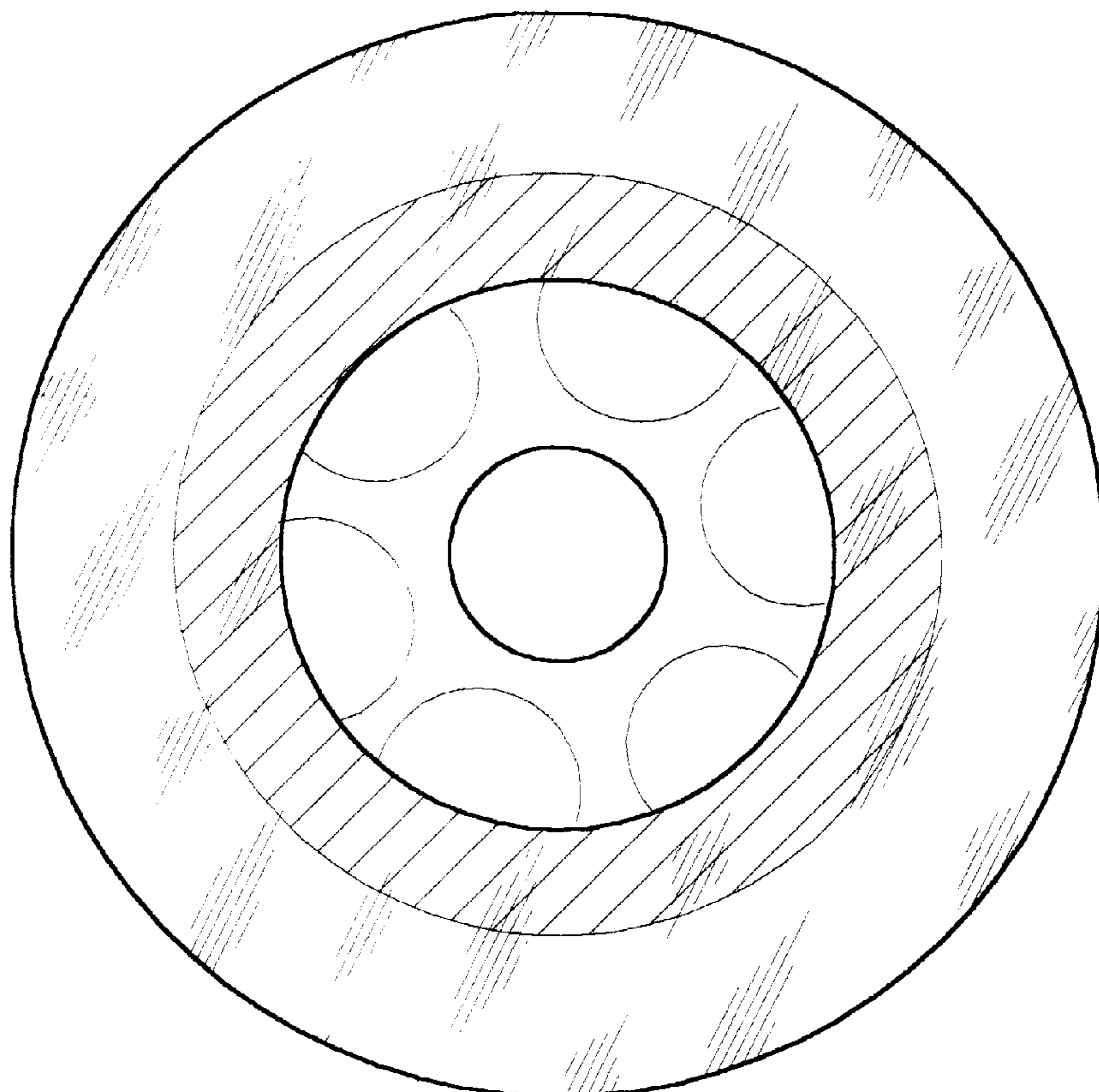


Fig. 1

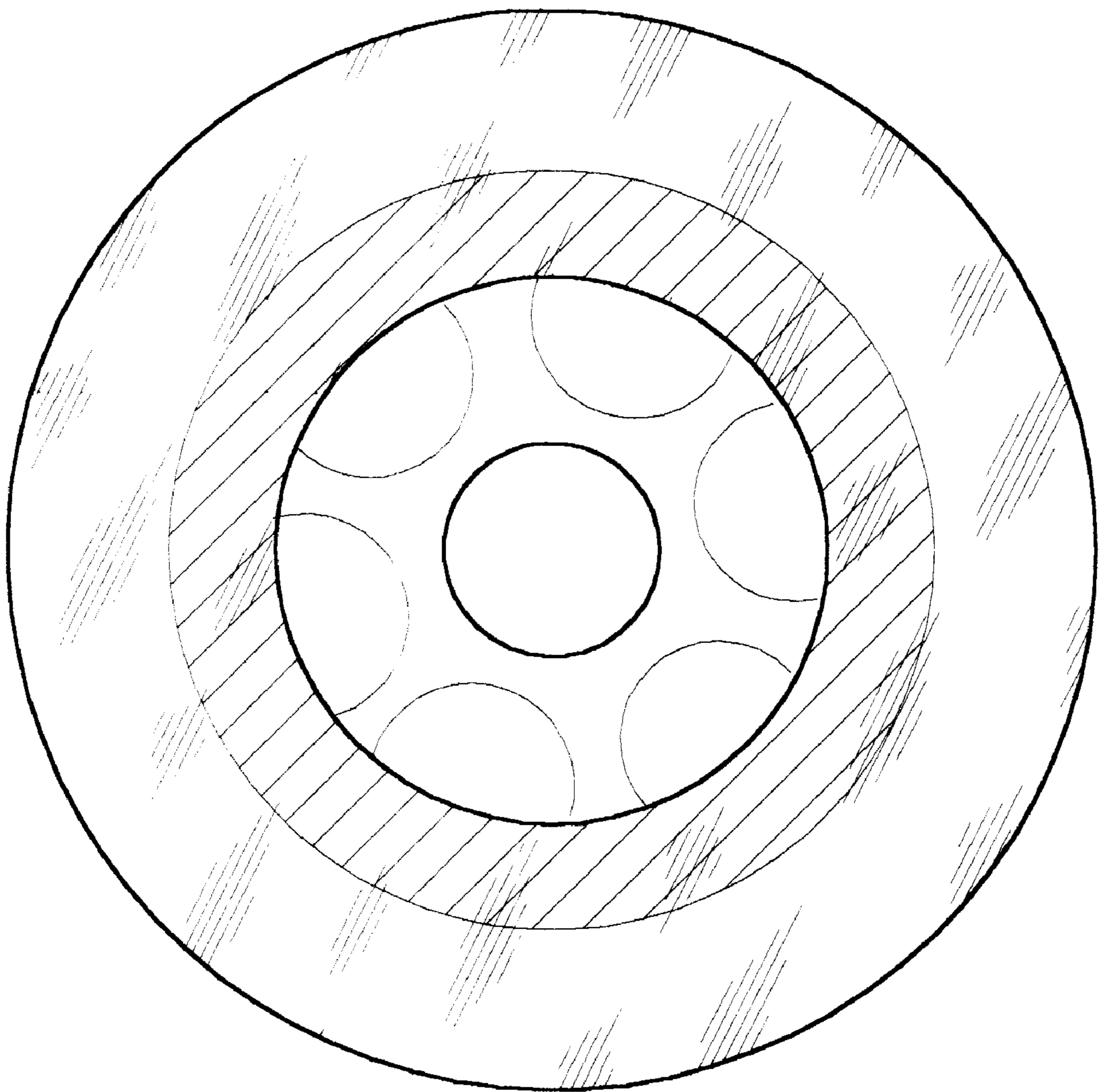


Fig. 2

