



US00D845006S

(12) **United States Design Patent** (10) **Patent No.:** **US D845,006 S**
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(54) **TRANSFER PAPER**

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(58) **Field of Classification Search**
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D5/55, 59, 62, 63, 65, 66

CPC B44F 1/08; B44F 3/00; B44F 5/00; D06N
7/0002; D06N 7/0028; D21H 5/02; D21H
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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D134,594 S	*	12/1942	Proteau	D5/28
D301,289 S	*	5/1989	McIlhinney	428/919
D362,121 S	*	9/1995	Nugent	D5/53
D414,941 S	*	10/1999	Barbieri	D25/149
D779,322 S	*	2/2017	Rubio	D9/432
D814,806 S	*	4/2018	Kewekordes	D5/62

OTHER PUBLICATIONS

Spoonflower.com: Snail floral navy fabric design. Undated; 3 pages. Found online Nov. 30, 2018 at <https://www.spoonflower.com/fabric/7614292-snail-floral-navy-by-canigrin>.*

* cited by examiner

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(57) **CLAIM**

The ornamental design for a transfer paper, as shown and described.

DESCRIPTION

The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee.

1. Transfer paper

1.0 : Surface

The materials are pigment, synthetic resins, synthetic resins film, paper and textile material which are coated with synthetic resins; this design is characterized by irregular arrangement of the shape of a snail and used by transfer on the surface of various products, such as food containers, leathers, paper, plastics, metal and sports articles which include clothing, bed cloths, textile, pottery, food containers, purses, bags, footwear, clocks, watches, books, boxes, wrapping paper, mobile phone cases, decorative fob of key rings, office requisites, toys, golf clubs, snowboards, skis, etc.; reproduction 1.0 is a surface view of the transfer paper; and a rear view thereof has no pattern.

1 Claim, 1 Drawing Sheet
(1 of 1 Drawing Sheet(s) Filed in Color)



