

(12) United States Design Patent (10) Patent No.: US D565,834 S (45) **Date of Patent:** Apr. 8, 2008 Hearn et al. **

- FOAM SANDAL (54)
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(57)CLAIM

The ornamental design for a foam sandal, as shown and described.

14 Years (**` Term:

- Appl. No.: 29/263,517 (21)
- Filed: Jul. 25, 2006 (22)
- (51)
- (52)**U.S. Cl.** **D2/969**; D2/916
- Field of Classification Search D2/969, (58)D2/896, 900–907, 916–919, 926, 972; 36/45, 36/11.5, 113, 114, 126–131, 83, 88, 77 M, 36/77 R, 91

See application file for complete search history.

References Cited (56)

U.S. PATENT DOCUMENTS

2,205,091 A	*	6/1940	Geffner	36/101
D147,294 S	*	8/1947	Pfeiffer	D2/919
D161,457 S	*	1/1951	Joyce	D2/916
D197,552 S	*	2/1964	Gould	D2/918
D360,973 S	*	8/1995	Bailey	D2/969
D504,558 S	*	5/2005	Le et al	D2/969

DESCRIPTION

FIG. 1 is a front lateral perspective view of the foam sandal; FIG. 2 is a front medial perspective view of the foam sandal; FIG. 3 is a top view of the foam sandal; FIG. 4 is a medial side view of the foam sandal; FIG. 5 is a lateral side view of the foam sandal; FIG. 6 is a front view of the foam sandal; FIG. 7 is a rear view of the foam sandal; and, FIG. 8 is a bottom view of the foam sandal.

Only the portion of the foam sandal above the upper rim of the perimeter of the foot bed is claimed. The contour and shape of any portion of the sandal below the upper rim of the perimeter of the foot bed forms no part of the claimed invention. The broken lines are for illustrative purposes only and form no part of the claimed design.

The outsole tread texture as shown in FIG. 8 forms no part of the claimed invention.

* cited by examiner

1 Claim, 3 Drawing Sheets



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Fig. 3



Fig. 4



Fig. 5

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Fig. 6



Fig. 7

