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United States Patent [19]

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Pernicka

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[54] **AN INSTRUMENT FOR DETERMINING THE ARCH CONFIGURATION OF A PERSON'S EYE CONTOUR**

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[73] Assignee: **Leader Manufacturing Inc.**, Boucherville, Canada

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

[21] Appl. No.: **889,312**

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[52] U.S. Cl. **D24/150; D7/647; D7/688; D24/133**

[58] Field of Search **D7/688, 691, 692, 643, D7/683, 653, 645, 647; 606/118, 119; D24/110, 133, 150, 140, 133**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 182,348	3/1958	Allen	D24/150
D. 268,077	3/1983	Morin	D7/692
D. 298,654	11/1988	Hendricks	D24/133
D. 323,891	2/1992	Arkel	D24/146
2,425,917	8/1947	Brignola	D24/147 X
5,186,373	2/1993	Taylor	224/901 X

OTHER PUBLICATIONS

The Gifts and Decorative Accessories "Kitchen Tool Museum", ad. p. 44, Nov. 1972.

The HFD "New Beechwood 3 piece Canister Set", p. 78, Jan. 16, 1989.

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[57] **CLAIM**

The ornamental design for an instrument for determining the arch configuration of a person's eye contour, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an instrument for determining the arch configuration of a person's eye contour, showing a first embodiment of my new design;

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

FIG. 3 is a top plan view thereof;

FIG. 4 is a bottom plan view thereof;

FIG. 5 is an end view as seen from the left of FIG. 3;

FIG. 6 is an end view as seen from the right of FIG. 3;

FIG. 7 is a perspective view of a device for determining the arch configuration of a person's eye contour, showing a second embodiment of my new design;

FIG. 8 is a side elevational view thereof, the opposite side elevational view being identical thereof;

FIG. 9 is a top plan view thereof;

FIG. 10 is a bottom plan view thereof;

FIG. 11 is an end view as seen from the left of FIG. 9; and,

FIG. 12 is an end view as seen from the right of FIG. 9.





