[54]	GOBLET	Primary E	
[75]	Inventor:	Veli T. Wirkkala, Helsinki, Finland	Attorney, 2
[73]	Assignee:	A. Ahlstrom Osakeyhtio, Noormarkku, Finland	[57] The ornan
[**]	Term:	14 Years	shown and
[21]	Appl. No.:	818,164	
[22]	Filed:	Jul. 22, 1977	FIG. 1 is article sho
[30]	Foreig	tions of a	
Feb	5. 28, 1977 [F	[I] Finland 152	FIG. 2 is FIG. 3 is
[51]	Int. Cl		FIG. 4 is
			FIG. 5 is

United States Patent [19]

Des. 259,984 [11] ****** Jul. 28, 1981 [45]

Examiner—Winifred E. Herrmann Agent, or Firm—Bucknam and Archer

CLAIM

mental design for a goblet or similar article, as nd described.

DESCRIPTION

a view in perspective of a goblet or similar lowing my new design in the size and proporjuice glass; an elevational view thereof; a top plan view thereof; a bottom plan view thereof;

[56] **References** Cited

U.S. PATENT DOCUMENTS

D. 73,029	7/1927	Farber	D7/13
D. 138,635	8/1944	Erbe	D7/13
D. 234,448	3/1975	Achenbach	D7/13

OTHER PUBLICATIONS

Tableware International, Apr., 1973, p. 29, "Joiku" Glassware by Wirkkala, Bottom Panel. Tableware International, Apr., 1976, p. 16, "Hamlet" Glasses by Dema Glass Ltd., Middle R. Panel. Housewares, Jul., 1976, p. 31, Libbey Glass Adv., Crystal Candle-Bottom Row-Right Item.

s an elevational view of a goblet or similar lowing my new design in the size and proporwater glass;

FIG. 6 is a cross-sectional view taken on line 6-6 of FIG. 5;

FIG. 7 is a view in perspective of a goblet or similar article showing my new design in the size and proportions of a wine glass;

FIG. 8 is an elevational view of the goblet of FIG. 7; FIG. 9 is a top plan view thereof;

FIG. 10 is a bottom plan view thereof;

FIG. 11 is an elevational view of a goblet or similar article showing my new design in the size and proportions of an on-the-rocks style glass;

FIG. 12 is an elevational view of a goblet or similar article showing my new design in the size and proportions of another on-the-rocks style glass.











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FIG.4

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FIG. 3

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FIG.6

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FIG.7

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FIG.9

FIG.10

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FIG.11





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FIG. 12

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