

THE PATENT

NO. 1,234,567

INVENTED BY
J. D. ROBERTS
OF
NEW YORK, N. Y.

TO ALL WHOM THESE PRESENTS SHALL COME, I HEREBY GIVE NOTICE, that inasmuch as the following is a summary of the substance of the said invention, I do hereby certify that the same is true and correct.

My invention relates to a new and improved method of manufacturing articles of glass, and more particularly to a method of manufacturing glass articles of a special shape and of a special composition.

DESCRIPTION

The invention consists in the following: A method of manufacturing glass articles of a special shape and of a special composition, which method comprises the steps of: (1) melting a mixture of glass-forming materials in a furnace; (2) blowing the molten glass into a parison; (3) drawing the parison into a fiber; (4) cutting the fiber into articles of a special shape; and (5) annealing the articles in a lehr.

What I claim is:

FACTURE



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