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BOND,

997,356.

APPLICATION FILED APR. 12, 1909.

Patented July 11, 1911.

2 SHEETS-SHEET 1. \$ 130 C INVENTOR

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2 SHEETS-SHEET 2.

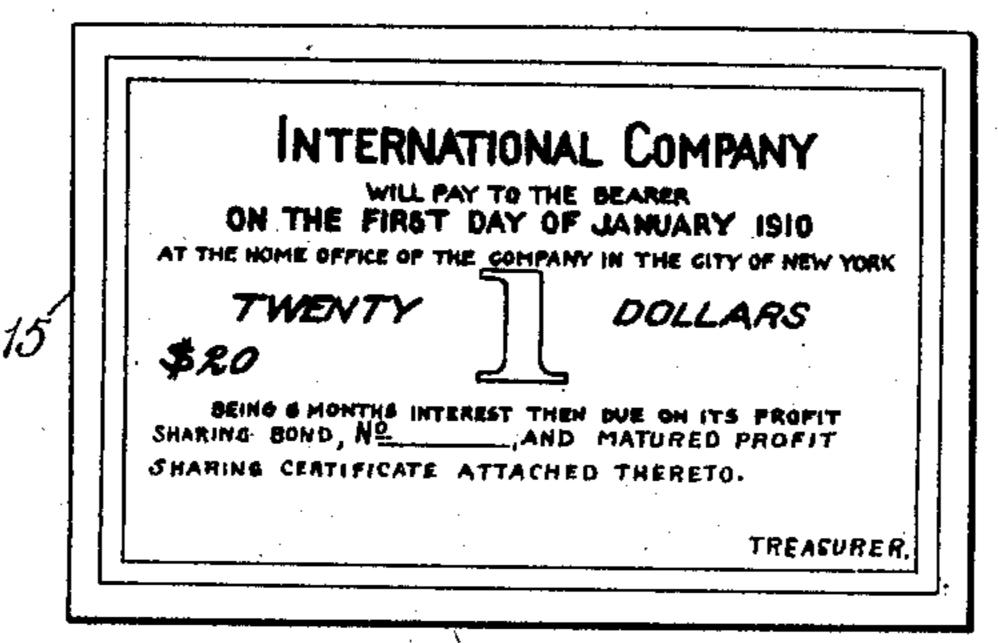
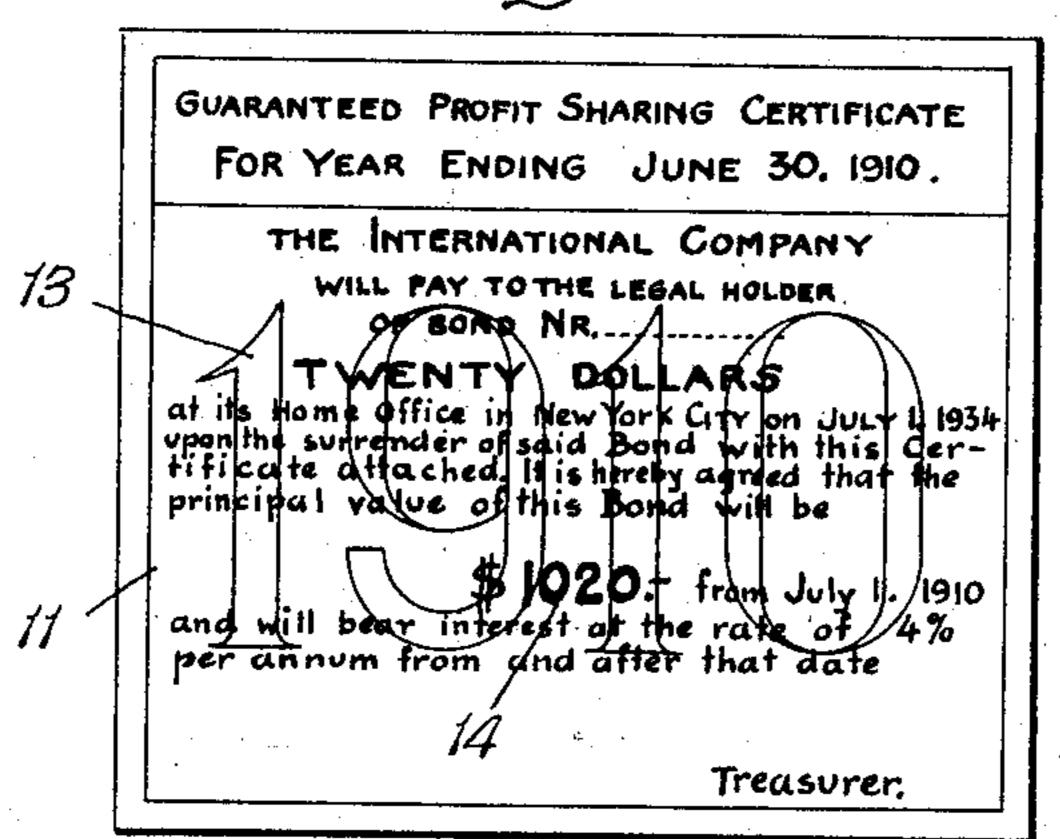


Fig. 2.



Hg.3.

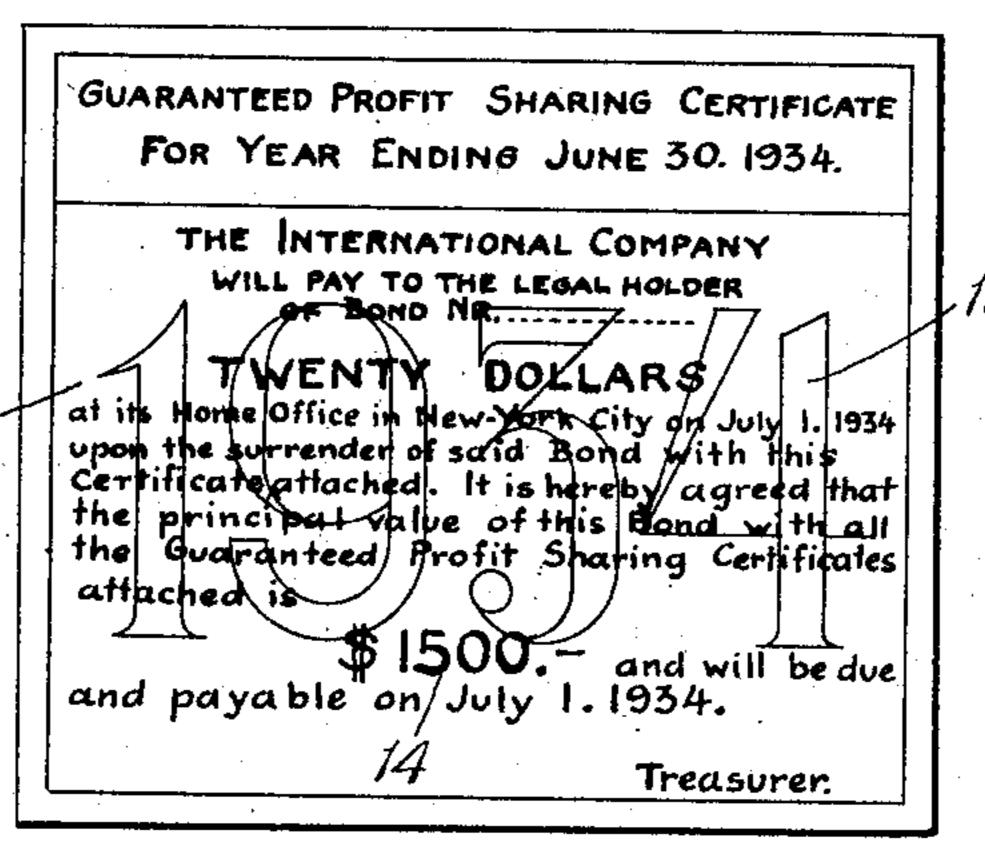


Fig.A.

WITNESSES Sing.

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UNITED STATES PATENT OFFICE.

HENRY W. ALLEN, OF NEW YORK, N. Y., ASSIGNOR TO INTERBOROUGH REALTY COMPANY, A CORPORATION OF NEW YORK.

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997,356.

Specification of Letters Patent. Patented July 11, 1911.

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To all whom it may concern:

Be it known that I, HENRY W. ALLEN, a citizen of the United States, and a resident of New York, borough of Brooklyn, 5 county of Kings, and State of New York, have invented certain new and useful Improvements in Bonds, of which the following is a full, clear, and exact description.

This invention relates more particularly 10 to a bond employed in connection with commercial enterprises, and which has certificates and interest bearing coupons formed

as a part thereof.

The primary object of the invention is to 15 provide a bond in which the bond besides its face value has a number of profit sharing certificates formed as a part thereof, and also has a number of interest bearing coupons the value of each of which is based. 20 upon the value of the bond and the profit sharing certificates, which latter increase in value according to the length of time before the maturity of the bond, thus making the bond serve on the face of the same as re-25 ceiving benefits from the profits of the business in addition to the interest bearing coupons by which the bond becomes very attractive for business enterprises.

A further object of the invention is to 30 provide a bond which is capable of use for

various purposes.

With these and other objects in view, the invention will be hereinafter more particularly described with reference to the accom-35 panying drawings, which form a part of this specification, and will then be pointed out in the claim at the end of the description.

In the drawings, Figure 1 is a plan view 40 of one form of bond embodying my invention. Fig. 2 is an enlarged detail view of one of the coupons detached. Fig. 3 is an sharing certificates; and Fig. 4 is a detail 45 end view of the final or last profit sharing

certificate.

While I shall show and describe a bond of a certain face value and profit sharing certificates and interest bearing coupons of 50 a certain character and each increment increasing at a certain rate, it will be understood that the value of the bond as well as the arrangement and the nature of the certificates and coupons may be changed with-

out departing from the character of the 55

invention.

The body of the bond 10 may have the usual or any preferred form of reading matter according to the nature of the bond and the purpose for which it is intended, 60 and the said bond may represent any value. As shown the bond has a face value of one thousand dollars, and is intended to mature in twenty-five years, though this term may vary. At one side of the bond is ar- 65 ranged a number of certificates 11 which are intended as a part of profit sharing, and each certificate represents a fixed face value for each year at the rate of two per cent. There are twenty-four certificates at 70 the side of the body of the bond and the twenty-fifth certificate, as 12, appears on the face of the body of the bond, and it is intended that these certificates should not be detached. Each certificate will have on the 75 face thereof the year in which it becomes due, as at 13, and the face value, as at 14, and such other matter as would be proper to indicate the character of the certificate and any agreement that may form a part 80 thereof. It will be seen that each certificate shows on the face thereof its value, and when the certificates share in the profit at the rate of two per cent. as indicated on the face value of the bond, as for example 85 one thousand dollars, the last certificate will represent fifteen hundred dollars or fifty per cent. over and above the face value of the body of the bond.

In addition to the profit sharing certifi- 90 cates and at the side of the body of the bond opposite the certificate are the interest bearing coupons 15. As shown these coupons are payable semi-annually and there are therefore fifty coupons or double the 95 number of the profit sharing certificates. enlarged detail view of one of the profit | The coupons for each year have their value computed on the face value of the bond and the certificate of the corresponding year, and if this interest is at the rate of four 100 per cent. as indicated, the coupons for each year will increase in value. That is the first year the coupons 1 and 2 will each represent twenty dollars, and the coupons 3 and 4 twenty dollars and forty cents. The face 105 value of the other profit sharing certificate, and the coupons for each year will correspondingly increase by reason of the fact

that the interest is based upon the face value of the bond and the profit sharing certificates, and these certificates increase in value each succeeding year until the matu-5 rity of the bond. The bond thus has interest bearing coupons based on the bond and the profit sharing certificates and thereby increasing in value each year instead of simply coupons bearing interest based on the

face value of the bond.

An important advantage resulting from the location of the consecutively numbered coupons at one side of the central portion of the bond is that the profit sharing cer-15 tificates and the central portion of the sheet need not be unfolded when it is desired to remove a coupon, and the consecutive order of the coupons arranged in vertical rows permits the coupon end of the bond to be folded only along the vertical spaces between the rows of coupons in such a manner as to expose to view only one vertical row of coupons in the order in which they are to be detached.

Another advantageous feature of the improvement is that the last-due profit-sharing certificate is borne upon the face or body of the bond so that upon surrender of the bond at maturity the face of the bond serves as a record of the payment of said

last-due certificate.

It will be understood that the arrangement of the coupons and the certificates as well as the interest may vary without departing from the character of the invention.

From the foregoing it will be seen that a

bond is provided which has greater elasticity and possibility of change to adapt the same for various enterprises than the usual bond in which only the interest cou- 40 pons are employed, and that said bond may be made to provide an attractive proposition and may be used for various purposes.

Having thus described my invention, I claim as new and desire to secure by Letters 45

Patent:—

A bond having upon its face the substance of the contract, and having a sheet secured to it at one side, bearing lines and printed matter, subdividing said sheet into a series 50 of certificates, each certificate bearing indicia of the face value of the bond according to the terms of the contract at each of a series of periods of time from the date of the bond until its date of maturity, the 55 bond also having a sheet secured to it at another portion, bearing lines and printed matter, subdividing said last mentioned sheet into a series of certificates, each certificate bearing indicia indicating the sum 60 of interest payable at the periods stated in the said certificates respectively, and which amount is based upon the face value of the bond as expressed in each of the said respective face value certificates. 65

This specification signed and witnessed

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this 9th day of April A. D. 1909.

HENRY W. ALLEN.

Witnesses: M. DINNHAUPT, LESTER C. TAYLOR.

Copies of this patent may be obtained for five cents each, by addressing the "Commissioner of Patents, Washington, D. C."

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