Nº 6508



## A.D. 1906

## (Under International Convention.)

Date claimed for Patent under Patents Act, 1901, being date of first Foreign Application (in Germany),

Date of Application (in the United Kingdom), 17th Mar., 1906 Accepted, 19th Apr., 1906

## COMPLETE SPECIFICATION.

## "Improvements in and connected with Floating Toys."

We, the Nürnberger Metall- & Lackierwaarenfabrik vorm. Gebrüder Bing Actiengesellschaft, of 15, Marienstrasse, Nuremberg, in the Empire of Germany, Manufacturers, do hereby declare the nature of this invention and in what manner the same is to be performed, to be particularly described and ascertained in and by the following statement:—

This invention has for its object to make toys capable of floating without having to form them as watertight hollow bodies, and to ensure a given position for them on the water surface.

This is attained by the toy being provided with a supporting plate composed 10 of a specifically light substance, such for instance, as cork, which imparts the capability of floating to the upper part connected therewith, which of itself is not capable of floating.

Such a floating toy is shown in the accompanying drawings, in Figures 1 and 2, by way of example

and 2, by way of example.

35

والمتأكد للتراوي

15 It consists of an elongated rectangular cork disc a serving as supporting plate and a suitably stamped disc c of sheet metal or other suitable material representing, for instance, a warship in the form of construction shown. The connection between the cork disc a and the upper part c may be made in any suitable manner, for instance, by means of clamps b. The support plate by reason of its form always floats flat upon the water or in consequence of the load at a slight depth beneath the surface and therefore also holds the upper part c placed thereon in a vertical position.

Of course several sheet metal pieces may also be fixed on the carrying plate a for forming a toy of moulded form and these sheet metal pieces connected

25 with one another by pinning or rivetting in the ordinary way.

Having now particularly described and ascertained the nature of our said invention and in what manner the same is to be performed, we declare that what we claim is:—

The improvement in floating toys which consists in forming the same of a 30 carrying plate (a) of specifically light material, such for instance, as cork, which imparts the capability of floating to the upper part (c) connected therewith, which is not of itself capable of floating.

Dated this 16th day of March 1906.

WM. P. THOMPSON & Co., 6 Lord St., Liverpool & 322 High Holborn, London, W.C., Agents for the Applicants.

Redhill: Printed for His Majesty's Stationery Office, by Love & Malcomson, Ltd.—1906. [Price 8d.]

A.D. 1906. MARCH 17. N.º 6508

LE COMPLETE SPECIFICATION OF NÜRNBERGER METALL UND LACKIERWAARENFABRIK

VORM. GEBRÜDER BING ACT.—GES

