United States Patent Office.

GEORGE W. MOORE, OF ERCILDOUN, PENNSYLVANIA.

COMPOSITION FOR REMOVING PAINT.

SPECIFICATION forming part of Letters Patent No. 338,544, dated March 23, 1886.

Application filed January 9, 1886. Serial No. 188,112. (No specimens.)

To all whom it may concern:

Be it known that I, George W. Moore, a citizen of the United States, residing at Ercildoun, in the county of Chester and State of Pennsylvania, have invented certain new and useful Improvements in Liquid Compounds; and I do hereby declare that the following is a full, clear, and exact description of the same.

The present invention has for its object to provide a liquid compound to be used for removing from wood work paints, varnish, graining, and for general rubbing down and filling purposes, to take the place of the usual method of removing paint by burning.

The compound consists of the following ingredients, viz: white rosin, one part; oil turpentine, eight parts; oil linseed, ten parts; benzine, eighty and one-half parts; alkanetroot or other coloring-pigment, one-half part.

The rosin, when dissolved by the oil of tur- 20 pentine, unites with the linseed-oil and acts as a filler, the benzine being the removing agent.

Having now fully described my invention, what I claim as new, and desire to secure by 25 Letters Patent, is—

A liquid compound consisting of white rosin, oil turpentine, oil linseed, benzine, and a coloring-pigment, combined in substantially the proportions named, and for the purpose set 30 forth.

In testimony that I claim the above I have hereunto subscribed my name in the presence of two witnesses.

GEORGE W. MOORE.

Witnesses:

A. B. RAWLINGS, M. P. CALLAN.