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FIP: 05196

AU 2903
OR D039560

EX

DESIGN.

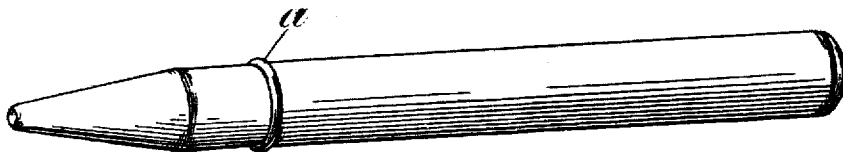
H. HEYMANN.

PROPELLING PENCIL.

APPLICATION FILED JUNE 26, 1908.

39,560.

Patented Sept. 22, 1908.



Witnesses.
Robert Conitt.
H. Lee Helms

Inventor:
Harry Heymann.
By Marshall Dail,
Atty.

UNITED STATES PATENT OFFICE.

HARRY HEYMANN, OF NEW YORK, N. Y., ASSIGNOR TO EAGLE PENCIL COMPANY, OF
NEW YORK, N. Y.

DESIGN FOR A PROPELLING-PENCIL.

No. 39,560.

Specification for Design.

Patented Sept. 22, 1908.

Application filed June 26, 1908. Serial No. 440,582. Term of patent 3½ years.

To all whom it may concern:

Be it known that I, HARRY HEYMANN, a citizen of the United States, residing at New York, county of New York, State of New York, have invented a new, original, and ornamental Design for Propelling-Pencils, of which the following is a specification, reference being had to the accompanying drawing, forming part thereof.

The figure is a perspective view of the propelling pencil.

The figure represents the actual size of the propeller pencil.

It is noticeably thick in proportion to its length. The case of the pencil is cylindrical, with the exception of the tip, which is conical;

and both the tip and body of the case are perfectly smooth with the exception of an annular bead *a* on the body, some little distance back of where the tip merges into the body—the case between the bead *a* and the outer end of the tip being perfectly smooth and without abrupt angle on the line where the cylindrical portion ends and the taper portion begins.

I claim—

The ornamental design for a propelling pencil, as shown and described.

HARRY HEYMANN.

Witnesses:

E. BEROLZHENNER,
FRED GARTMANN.