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SR

GR D 16,946

C. SCHRAUBSTADTER, Jr.

FONT OF PRINTING TYPE.

No. 16,946.

Patented Oct. 19, 1886.

^aA ^aB C D E ^bF ^bG H I J
^cK ^cL ^cM ^dN ^dO ^dP Q
^eR ^eS ^eT ^eU ^eV ^eW ^eX ^eY Z &
 . . . - * . . *
 \$ 1 2 3 4 5 6 7 8 9 0 £

Witnesses:
 J. W. Hoke.
 B. J. Reynolds

Inventor
 Carl Schraubstadter, Jr.
 by C. Conroy, atty

UNITED STATES PATENT OFFICE.

CARL SCHRAUBSTADTER, JR., OF ST. LOUIS, MISSOURI.

DESIGN FOR A FONT OF PRINTING-TYPE.

SPECIFICATION forming part of Design No. 16,946, dated October 19, 1886.

Application filed February 10, 1886. Serial No. 194519. Term of patent 7 years.

To all whom it may concern:

Be it known that I, CARL SCHRAUBSTADTER, Jr., a citizen of the United States, residing in the city of St. Louis, Missouri, have invented and produced a new and original Design for a Font of Printing-Type, of which the following is a full, clear, and exact description, reference being had to the accompanying impression, forming part thereof.

The leading or characteristic feature of my design consists in the uniformly-solid broad-faced bars and standards composing the letters, each of the said bars and standards having an enlarged, slightly-concaved, and pointed terminal. This feature is found in most of the letters, but is found particularly in the letters A E F M T Z, each having a horizontally-projecting bar at the top thereof, as well as in the letters E L V W Z, each having a horizontally-projecting bar at the bottom thereof, the said horizontal bars being each provided with an enlarged, slightly-concaved, and pointed terminal.

Still another feature characteristic of the design appears in the M and W, in which the closure of the two middle or inclined standards is found at a point removed from the bottom and top, respectively, of the outer or vertical standards, the said closure terminating in oppositely-pointing ceriphs.

Another feature is found in the inclined bar of the letter N, which meets the second standard of the letter at a point somewhat above the bottom thereof; and still another feature in the U, which has the upwardly-curved bottom passing into the outwardly-inclined straight standards; and another feature in the letters K X Y, in which the inclined bars have the slightly-concaved terminals pointed with ceriphs.

These features are preserved in the numerals, punctuation-marks, &c., as shown.

What I claim is—

1. The design for a font of printing-type herein shown and described, the same consist-

ing of the letters A E F M T Z, each having a horizontally-projecting bar at the top thereof, and the letters E L V W Z, each having a horizontally-projecting bar at the bottom thereof, the said horizontal bar being of the uniformly-solid broad-faced character of the letter to which it belongs, and having an enlarged terminal slightly concaved and pointed.

2. The design for a font of printing-type herein shown and described, the same consisting of the letters A E F M T Z, each having a horizontally-projecting bar at the top thereof, the said bar having an enlarged terminal with an inclined outer face and concave on its inner side, as shown.

3. The design for a font of printing-type herein shown and described, the same consisting of the letters M and W, each having the closure of the inclined standards at a point removed from the top and bottom, respectively, of the vertical standards, the said closure terminating in oppositely-pointing ceriphs, and the inclined standards having the horizontally-projecting bars, as shown.

4. The design for a font of printing-type herein shown and described, the same consisting of the letter U, having the uniformly-solid broad-faced standards and enlarged terminals slightly concaved and pointed, and having the curved bottom passing into the said standards, the latter being straight and outwardly inclined.

5. The design for a font of printing-type herein shown and described, the same consisting of the letters K, X, and Y, in which the inclined bars have slightly-concaved terminals finished with ceriphs at right angles to the bars, the bars being of the uniformly broad-faced character described.

CARL SCHRAUBSTADTER, JR.

Witnesses:

C. D. MOODY,
J. B. HOKE.