165. DESIGNS, PRINTING, Type

DESIGN

6676

J. GULDENSTRIN.

FONT OF PRESTING TYPE.

No. 9,499.

Patented Sept. 19, 1876.

JULIUS GÜLDENSTEIN'S NEW DESIGN FOR PRINTING TYPE.

ABCDEFGHIJKLMNOPQR STUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890

Shady

Corner

MacKellar, Smiths & Jordan, 606-614 Sansom Street, Philadelphia.

Jos J. Murphy.

Julius Guldenstein

Sept. 13, 1846 - Laure

UNITED STATES PATENT OFFICE.

JULIUS GÜLDENSTEIN, OF ROSELLE, N. J., ASSIGNOR TO MACKELLAR, SMITHS & JORDAN, OF PHILADELPHIA, PA.

DESIGN FOR A FONT OF PRINTING-TYPES.

Specification forming part of Design No. 9,499, dated September 19, 1876; application filed September 7, 1876.

[Term of Patent 14 years.]

To all whom it may concern:

Be it known that I, JULIUS GÜLDENSTEIN, (assignor to MACKELLAR, SMITHS & JORDAN,) of Roselle, Union county, New Jersey, have invented and produced a new and original Design for a Font of Printing-Types, of which the following is a specification:

The nature of my design is shown in the accompanying typographic impression, to which reference is made, and consists of a letter, one of the up-and-down lines of which, as in the letters A, H, M, and N, is extended below the opposite up-and-down line, and terminates in a partial curve. The opposite up-and-down line is provided with a triangular termination at its base. The letters A, H, J, K, L, M, N, U, V, W, X, and Y, are provided with triangular terminations at the top. In the letters B, D, E, F, P, and R, the upper horizontal line terminates angularly. The letters I, V, W, and X have the triangular terminations at the top and bottom. The letters G and R have the triangular termination at the end of the lower portion of the letter. The up-anddown line of the letters B, D, E, F, J, K, L, P, R, T, and Y terminates in a partial curve,

and is extended below the lower portion of the rest of the letter, as shown.

In the lower-case, the triangular termination characterizes the letters a, d, f, h, i, k, l, m, n, p, q, r, u, v, w, and x, at the base, and in the letters b, d, h, i, j, k, l, m, n, p, q, r, and u, the vertical line terminates angularly at the top. In the letters f and t the triangular ornament is used at the top of the letter, and both at top and bottom, as in the letters f, v, w, and x. In the letters j and y the partial curve of the up-and-down line of the letter is preserved.

In the figure 1 the base terminates in a triangle, while the upper portion terminates angularly, and in the figure 4 the vertical line of the figure terminates in a triangle at its top and bottom.

Having now described my invention, what I claim is—

The design for a font of printing-type, as shown and described.

JULIUS GÜLDENSTEIN.

In presence of— EDWARD F. HIBBARD, W. V. H. HICKS.