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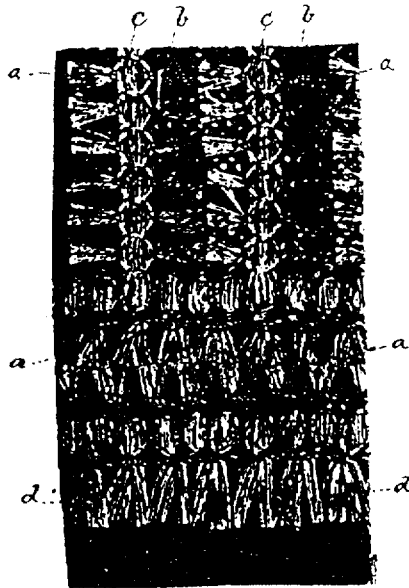
OR D 10,387

DESIGN.

A. G. JENNINGS.
Lace Fabric.

No. 10,387.

Patented Jan. 1, 1878.



Witnesses:

John C. Tunbridge
A. Briesen

Inventor:

Abraham G. Jennings
by his attorney
A. Briesen

UNITED STATES PATENT OFFICE.

ABRAHAM G. JENNINGS, OF BROOKLYN, NEW YORK.

DESIGN FOR A LACE FABRIC.

Specification forming part of Design No. **10,387**, dated January 1, 1878; application filed December 17, 1877.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, ABRAHAM G. JENNINGS, of Brooklyn, Kings county, State of New York, have invented a new and original Design for a Lace Fabric, of which the following is a specification:

The accompanying photograph illustrates a face view of my new design for lace fabric.

This invention relates to a new lace fabric, which contains rows of tufts *a a* on the surface of reticulated groundwork *b*, of ordinary character. The tufts are, by loops or knots *c*, secured upon the lace ground.

The effect produced by this design is that of lace having a shaggy surface, more or less analogous to that of plush.

The fringes *d d* of this lace fabric may be made of tufts similar to the tufts *a*.

I claim—

1. The design for a lace fabric, the same containing series of tufts *a a* on the surface of the lace, substantially as shown.

2. The design for a lace fabric having tufts *a a* on the surface of the lace, and tuft-like fringes *d d* combined therewith, substantially as shown.

ABRAHAM G. JENNINGS.

Witnesses:

T. B. MOSIER,
A. V. BRIESEN.