THE MATHESON SAMPLE CARDS.

The Wm. J. Matheson & Co. have sent us a synopsis of the sample cards of new colors issued by them for the past month, from which we make some selections.

Paper Dyed in the Pulp.-This new pamphlet contains three hundred and eighty-four (384) dyeings, which have been produced by the application of acid, basic and diamine colors. The dyeings produced with the diamine colors are of particular interest to the paper industry, on account of their extreme fastness to light, in which property they far exceed any other dyeings that have hitherto been produced on paper.

Full dyeing directions are included in this publication, making the application of these dye stuffs to this especial industry of great

ease and importance.

Cyanole F F, Patented .- Bulletin 75 .-This new bulletin contains four (4) dyeings upon woolen yarn and piece goods, illustrat-ing the results obtained with this new brand of the Cyanole group. The shades produced are considerably brighter and purer than those obtained by the use of the older types. and its adaptability for the dyeing of wool is well shown in this bulletin. Its application is also minutely explained.

Scarlet E P, Patented.—This new scarlet

is particularly well adapted for the dyeing

are desired for this purpose.

Bismarck Brown, O W.—This new, mordant dycing brown belongs to the well-known group of Bismarck Browns, which it re-sembles in all of its properties. It possesses good covering powers, and its cheapness

makes it adaptable for purposes where depth of shade at a low figure is desired.

Troppoline R N, Patented. This new wool yellow dyes a very much bluer tint than our well known Troppolines, and is well adapted for the dyeing of brownish, yellow shades upon wool. It possesses all the properties of our Tropscolines.

Cyanole 3G, Patented.—This new member of the Cyanole group dyes similarly to the other members of this line of colors, but is more greenish in tone of shade than our older brands. It possesses the well known fastness to light, milling and washing, that

has made our Cyanoles of such great value.
Blue P C.—This new blue belongs to the Water Blue group, and is particularly suited for the dyeing of hats. Its even dyeing properties and great solubility render it very valuable for the shading of hats, where a bluer tone of color is desired than can be obtained with the colors now on the market.

Jet Black 09097.-This new black is of interest for paper dyeing, where a shade of good fastness and great cheapness is desired.

Juto Black 09624.—This new black is similar in properties and shade to Jet Black 09097, mentioned above. It finds application in the same industry

Diamine Beta Black B B, Patented.— This new member of our Diamine Beta Black series possesses the properties of our of paper, and is in shade midway between Diamine Beta Black B, mentioned in Dye our well-known Roccelline and Croccine Stuffs, page 148, except that it dyes conadis of value where bright shades of red are desired for this purpose.

This work Black B, mentioned in Dye our well-known Roccelline and Croccine Stuffs, page 148, except that it dyes considerably bluer. The property of the Diamine Beta Blacks to produce black are desired for this purpose. Beta-naphtol, makes them of peculiar inter-terest and value where black dyeings are desired, after development with Naphtol.

Anthracite Black E G, Patented. -This new member of our Anthracite Black Colors



By Special Warrant

NOTICE

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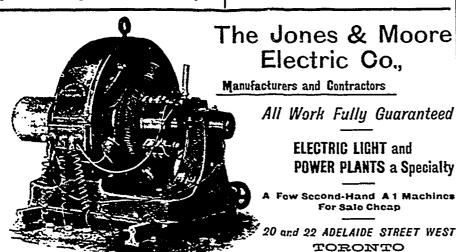
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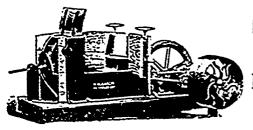
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