Anmal Sulletin Minister of Trade and Commerce

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DOMINION BUREAU OF STATISTICS - CANADA PRENTOT
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TEE INKS, DYES AND COIOURS INDUSTRY IN CAIVADA, 1227.
Production from the inks, dyes and colours industry in Canada durias 1927 amounted to $\$ 3,221,677$ or 14 per cent above the value reported for 1926 , accordi to a statement issued by the Dominion Bureau of Statistics at Ottawa.

Of the 30 plants in the industry 16 made printing inks and printers rollers as their main roducts, 8 made writing inks, and 6 produced dyes and colours. By provinces, the distribution was as follows: 18 in Ontario, 6 in Quebec, 3 in British Columbia, 2 in ianitoba and 1 in New Brunswick.

Capital employed, including fixed assets and wotking capltal, was $\$ 2,915,682$; the mmber of employees was 455 ; materials cost $\$ 1,184,921$, and the value added by mamufacturing mas $\$ 2,036,756$.

Imports into Canada of dyeing and tanning materials during 1927 were valued at $\bar{\beta} 3,836,163$; imports of printing inks were worth $\$ 283,270$; writing inks, $\$ 41,621$; and mucilage and paste, $\$ 132,232$.

| Year | ivo. of plants | Capital employed | No. of employees | Salaries and wages | Cost of materials | Selling value of products | Value added <br> by mamu- <br> facturing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \$ |  | \$ | \$ | \$ |  |
| 1923 | 26 | 2,252,370 | 415 | 659,336 | 1,141,102 | 2,876,347 | 1,735,245 |
| 1924 | 24 | 2,391,859 | 377 | 632,607 | 942,325 | 2,656,400 | 1,714,075 |
| 1925 | 27 | 2,669,720 | 403 | 677,077 | 968,830 | 2.749,807 | 1,780,977 |
| 1926 | 27 | 2,729,166 | 441 | 728,273 | 1,069,957 | 2,819,945 | 1,749,988 |
| 1927 | 30 | 2,915,682 | 455 | 756,046 | 1,184,921 | 3,221,677 | 2,036,756 |

PRODUCTS OF THE INKS, DYES AND COLOURS INDUSTRY IN CANADA, 1926 and 1927.

( $x$ ) Production data cover only the output for this industry and do not necessarily represent the total production in Canada of the comodities listed; there may be also a small output in other industries. In 1927, writing ink made in other industries was valued at $\$ 170,725$.
(1) Includes butter colour, canamel, malt flour, food colour, sylkraft, mulsoid and. other products.
(2) Includes dry colours, showcard colours and other products.
(3) Includes carbon paper, inked ribbon and other products.

