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Publichoả by Auvioriu, of Hon. If No Stevens, N.P., Annual Bulletin Minister of Trade and Commerce.

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## THIT BOIIMR, TANSS AND MNGMES IMDUSTMY IN CANADA, 1929.

Production Prom the Boilers, Tanks and Engines Industry in Canada was valued at $10,006,278$ in 1929. This output was $5=$ per cent greater than the 1928 total of $6,507,457$ and 68 per cent over the value of $5,345,694$ reported for 1927 . According to data compiled by the Dominic Bureau of Statistics at Otuawa this was the highest output value for any yea since comparable statistics for the industry have been available.

Statistics for this industry cover the operations of all concerns which made boilers, tanks ar engines as their principal products. Thirty-seven concerns reported in this category in 1.229 , there being 20 in ontario, 8 in British Columbia, 5 in Quebec and 4 in Nova Scotia. These firms had a working capital of $\quad 10,665,197$, employed a monthly average of 2,157 people and paid out $\{3,043,768$ in salaries and wages. Purchased materials cost $i 5,091,406$ and the value added by manufacturing processes amounted to $4,914,872$.

Imports into Canada during the calendar year 1929 included boilers worth ill ,038,296; drums, cylinders, barrels or tanks at $11,791,942$, and 106,881 engines ut K $13,328,930$. Of the engines, 83,341 at $9,183,357$ were intended for use in automobiles, 304 at 8891,247 were for use in aircraft, 11,912 were intemal combustion engines worth $1,702,686$ and 2,792 were marine engines valued at 613,145 . During the same period exports from Canada included 2,331 gasoline or steam engines which were appraised at $\$ 275,100$.


