## Goods for which Trade-mark registered.

The number of applications received in the various classes is shown in Table P. The largest number received for any one class is, as usual, for food substances in Class 42—i.e., 100—as compared with 125 in 1911. The principal classes showing an increase are Class 3 (medicines), 75 (64); Class 6 (machinery), 24 (18); Class 13 (metal goods), 36 (29); Class 22 (carriages), 22 (10); Class 45 (tobacco), 42 (19): while a falling-off is shown in Class 4 (substances used in manufactures), 4 (17); Class 9 (musical instruments), 6 (11); Class 25 (cotton goods), 2 (11); Class 38 (clothing), 71 (84); Class 43 (fermented liquors and spirits), 26 (33); Class 44 (mineral and aerated waters), 6 (19).

## GENERAL.

## Opposition.

Notice of opposition was given in 20 cases, and notice of appeal in 2 cases was lodged, but not

Patent Agents or Attorneys.

The name of one Patent Agent, a Solicitor, was added to the Register in 1912.

The formation in New Zealand of an Institute of Patent Attorneys, of which I was advised during the year, should be the means of improving the status of the profession.

## CONCLUSION.

		Conclusion.	
	The Apr	pendix hereto contains the following tables and lists, viz.:-	Page
		Balance-sheet of Income and Expenditure for the Year ended 31st December, 1912	5
		Table showing Revenue and Expenditure for each of the Last Eight Years	5
	C.	Particulars of Fees received from the 1st January to the 31st December, 1912	6
	D.	Staff of Officers, and Salaries	7
	E.	Total Number of Applications for Patents, and Registration of Designs and Trade-	
		marks, recorded for the years 1890 to 1912 inclusive	7
		Number of Provisional and Complete Specifications received, &c	7
	G.	Table showing, over a Series of Years, the Number of Patents that were considered	5.
		of Sufficient Value to be kept Alive by Payment of the Renewal Fees	8
	Η.	Number of Applications for Patents from Persons residing in New Zealand and other	: :
		Countries in each of the Years 1910, 1911, and 1912	8
	1.	Table showing Number of Applications for the Different Classes of Inventions for	
	r	each of the Years 1910, 1911, and 1912	9
	J.	Number of Applications received under the International and Colonial Arrangements	
	17	showing the Country of Origin in each of the Years 1910, 1911, and 1912	9
		Applications pending at the End of 1912	10
**	L.	Patents in Force at End of Year 1912	10
	MI.	Table showing Total Number of Applications, Letters Patent sealed, and Letters Patent in Force for Full Term under the Different Patents Acts	10
	. NT		10
	N.	Designs— (1.) Table showing Number of Applications in each of the Fourteen Classes (under	
		the Acts prior to the Patents, Designs, and Trade-marks Act, 1911) to the	
		end of 1908, and in the Years 1909, 1910, 1911, and 1912 (1st January to	
		30th June) respectively	10
		(2.) Table showing Number of Applications in each of the Sixteen Classes under	10
		the Patents, Designs, and Trade-marks Act, 1911, from 1st July to 31st	
		December, 1912	11
	0.	Number of Applications for Registration of Trade-marks from Persons residing in	
ž, ,		New Zealand and other Countries in each of the Years 1910, 1911, and 1912	11
	Ρ.	Number of Applications to register Trade-marks in the Fifty Different Classes in each	
		of the Years 1910, 1911, 1912	12
	$\mathbf{Q}$ .	Institutions filing Patent Office Journal for Free Public Inspection	13
: :::::	Mome	The lists of Inventions and Applicants for Letters Potent Designs and Trade months	for
	MOIE.	The lists of Inventions and Applicants for Letters Patent, Designs, and Trade-marks	2 TOT.

the past year have been printed in the Index to Vol. I of the Patent Office Journal.

Patent Office, Wellington, 1st September, 1913. J. C. Lewis,

Registrar.