H.—Total Number of Applications for Patents, Letters Patent sealed, and Letters Patent in Force for Full Term under the Different Patents Acts, up to 31st December, 1940 (inclusive).

				Total Number of Applications.	Number on which Letters Patent have been sealed.	Number of Patents on which Final Fee paid.
Act of 1860		1861 to 1870		109	109	109
,, 1870		1871 to 1883	• • •	881	687	465
1883		1884 to 1889		3,170	1,757	368
Acts of 1889 and 196	08	1890 to 30th June, 1912		27,419	12,711	2,591
Act of 1911		1st July, 1912, to 30th Ju	ne, 1922	16,750	7,773	1,660
,, 1921–22		1st July, 1922, to 31st De	ec., 1940	33,967	20,023	4,771
Grand totals		••		84,131	43,060	9,964

I.— Number of Applications for Registration of Designs in each of the Fifteen Classes in each of the Years 1938, 1939, and 1940.

paragram.	1938.	1939.	1940.	
Class 1.—Articles composed wholly of metal or in which metal predominates, and jewellery	70	65	52	
Class 2.—Books and bookbinding of all materials	37	1 44	32	
Class 4.—Articles composed wholly of glass, earthenware, or porcelain, clay (burnt or baked), or cement, or in which such materials predominate	37	11	14	
Class 5.—Articles composed wholly of paper, cardboard, millboard, or straw-board (except articles included in Class 2, and paperhangings), or in which such materials predominate	5	6	4	
Class 6.—Articles composed wholly of leather or in which leather predominates, not included in other classes			2	
Class 7.—Paperhangings			•••	
Class 8.—Carpets, rugs, and floor-coverings in all materials	••	• • •	••	
Class 9.—Lace				
Class 10.—Boots and shoes	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	1	4	
Class 12.—Goods not included in other classes	6	8	4	
Class 13.—Groods not included in other classes		1	• •	
Class 14.—Printed or woven designs on handkerchiefs and shawls (other than checks or stripes)	• •		• • •	
Class 15.—Printed or woven designs on textile piece-goods or on handker- chiefs or shawls being checks or stripes	inted or woven designs on textile piece-goods or on handker- 1			
	160	137	108	