## RETURNS.

## No. 1.

(a.) Return showing the Number of Land Boilers and Machinery for which Certificates were issued during the Financial Year ended 31st March, 1910.

## Boilers.

Class.	Not exceeding 5-horse Power.	Exceeding 5- but not exceeding 10-horse Power.	Exceeding 10-horse Power	Total.	
Stationary Portable	1,698 198	988 1,255	1,679 390	4,365 1,843	
Total	1,896	2,243	2,069	6,208	
	Mach	inery.			
	Class.	inorg.		Number.	
Hydraulic lifts	•••			070	
Gas-lifts				. 49	
Electric lifts				. 233	
${f Steam ext{-lifts}}$		***		4.4	
$ m Oil\mbox{-}lifts \qquad \qquad \ldots$	and the second				
Gas, hydraulic, and elec				. 336	
Water-engines, water ar	nd electric motor	${f s}$ , and water-whe	els	1,341	
Peltons	•••				
Turbines	•••	***		. 100	
Gas-engines		•••		. 1,450	
Oil-engines	•••	•••		1,552	
Steam machinery		•••		. 182	
${ m Tc}$	otal			. 5,767	
	Sumr	nary.			
Boilers			•••	. 6,208	
Machinery	•••			. 5,767	
·	otal .			. 11.975	

(b.) Return showing the Fees payable for the Inspection of Boilers and Machinery, and for the Issue of Engine-drivers' Certificates during the Financial Year ended 31st March, 1910.

Fees payable—On boilers, £7,160; on machinery, £2,071; for engine-drivers' certificates issued, £387 10s.: total, £9,618 10s.

The cash actually received for boilers and machinery inspected, and paid into the Public Account, amounted to £9,406 15s. The difference is represented by unpaid fees and fines paid. The cash actually received and paid into the Public Account for engine-drivers' application fees amounted to £650 10s. This amount includes fees for certificates not yet issued.

(c.) Return showing the Number of Service and Competency Certificates issued to Winding, Locomotive, and Traction, and to Steam Stationary Engine Drivers during the Financial Year ended 31st March, 1910.

Class of Certificate.		Number of Certificates issued.	-		Total.				
			Fees received.			Number of Certificates issued.	Fees received.		
Hydraulic winding— Competency Steam winding—			1	£ 1	s. 0	d. 0	•••	£ s. d.	
Competency			11	5	10	0 .			
Competency			14	14	0	0	26		0
Locomotive and traction	1							-	
Competency			47	23	10	0	•••		
Competency			109	109	0	0	156	$132 \ 10$	0
Steam stationary—									
Service—First class			8	2	0	0			
Competency—									
Extra first class			7	. 7	0	0			
First class			83	83	0	0	•••		
Second class			35		10	0		•••	
Second class			125	125	0	0	258	234 10	0
							440	£387 10 (	0