

3. After section one hundred and fifty-one A of the Principal Act the following section is inserted :—

“ 151B.—(1.) Where the Governor-General, in pursuance of any power conferred by any other Act, by proclamation declares that the Intermediate Tariff shall apply to such goods specified in the proclamation as are the produce or manufacture of the country specified in the proclamation, those goods shall be deemed to be the produce or manufacture of that country if they are produced or manufactured as prescribed or if such conditions as are prescribed are complied with in respect of those goods, and they are not goods to which, by reason of their compliance with the conditions prescribed by this Act or otherwise for the application of rates of duty lower than the Intermediate Tariff, such lower rates of duty apply.

Conditions relating to application of Intermediate Tariff.

“(2.) In this section, ‘Intermediate Tariff’ means the rates of duty set out in the column headed ‘Intermediate Tariff’ in the schedule to any Act imposing duties of Customs, in respect of goods in relation to which the expression is used.”.

COINAGE.

No. 86 of 1936.

An Act to amend the *Coinage Act* 1909.

[Assented to 7th December, 1936.]

BE it enacted by the King’s Most Excellent Majesty, the Senate, and the House of Representatives of the Commonwealth of Australia, as follows :—

1.—(1.) This Act may be cited as the *Coinage Act* 1936.

Short title and citation.

(2.) The *Coinage Act* 1909*, as amended by this Act, may be cited as the *Coinage Act* 1909–1936.

The
Schedule.2. The Schedule to the *Coinage Act 1909* is repealed and the following Schedule inserted in its stead:—

"SCHEDULE.

Denomination of Coin.	Standard Weight.		Least Current Weight.		Standard Fineness.	Remedy Allowance.			
	Imperial Weight.	Metric Weight.	Imperial Weight.	Metric Weight.		Weight per Piece.		Proportion of weight applicable to tests of 1,000 pieces in bulk.	Millesimal Fineness.
						Imperial Grains.	Metric Grams.		
	Grains.	Grams.	Grains.	Grams.					
Gold—					Eleven-twelfths fine gold, one-twelfth alloy; or mil- lesimal fineness 916.6	1.00	0.06479	..	2
Five pound ..	616.37239	39.94028	612.50000	39.68935		0.40	0.02592	..	
Two pound ..	246.54895	15.97611	245.00000	15.87574		0.20	0.01296	..	
Sovereign ..	123.27447	7.98805	122.50000	7.93787		0.15	0.00972	..	
Half-sovereign ..	61.63723	3.99402	61.12500	3.96083					
Silver—					Thirty-seven fortieths fine silver, three-fortieths alloy; or millesimal fineness 925	1 in 220	4
Crown ..	436.36363	28.27590	1 in 175	
Florin ..	174.54545	11.31036	1 in 150	
Shilling ..	87.27272	5.65518	1 in 125	
Sixpence ..	43.63636	2.82759	1 in 100	
Threepence ..	21.81818	1.41379					
Bronze—					Mixed metal, copper, tin, and zinc	1 in 40	none".
Penny ..	145.83333	9.44984	1 in 40	
Halfpenny ..	87.50000	5.66990					