



VICTORIA GOVERNMENT GAZETTE

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No. 811

FRIDAY, OCTOBER 1

[1965

STATE ELECTRICITY COMMISSION ACTS.

At the Executive Council Chamber, Melbourne, the twenty-eighth day of September, 1965.

PRESENT :

His Excellency the Governor of Victoria.

Mr. Hamer
Mr. Manson

Mr. Rossiter.

ELECTRICAL APPROVALS REGULATIONS—APPROVAL OF EQUIPMENT, 1953.

FEES FOR EXAMINATION AND TESTING OF AND REPORT ON ARTICLES.

WHEREAS by Orders in Council made on the respective dates set out in the first column of the Table hereunder and pursuant to section 7 of the *State Electricity Commission Act 1934* and section 51 of the *State Electricity Commission Act 1958*, the Governor in Council on the recommendation of the State Electricity Commission of Victoria prescribed the several classes and types of appliances fittings wire and other apparatus intended suggested or designed for use in or for the purposes of or for connexion to any electrical installation which should not after the dates respectively specified be sold hired or exposed for sale or hire or advertised for sale or hire unless approved as required by the said sections, which classes and types are enumerated by their general description in the second column of the said table :

And whereas the Governor in Council, by the said several Orders in Council did, pursuant to Regulations made pursuant to the said sections, prescribe the respective fees to be charged for examining, testing and reports in respect of articles (as that expression is used in the said Regulations) of the class or type prescribed as aforesaid by the respective Orders in Council, being in each case separate fees for submission and for re-inspection :

Now therefore, pursuant to the said Regulations, His Excellency the Governor of the State of Victoria, by and with the advice of the Executive Council thereof, and on the recommendation of the State Electricity Commission of Victoria, doth hereby vary the tables as set forth under the said several Orders in Council, by substituting the table hereunder and the fees to be paid for examining and testing as from the 1st day of October, 1965, in respect of the said several respective classes and types of appliances, fittings, wire and other apparatus so prescribed, shall be the respective fees set out in the third column of the said table opposite to the general description of the class or type set out in the second column of the said table, but without affecting the power given by the said Regulations to the Commission to agree with an applicant for a lower fee for further examination and/or testing, and report in circumstances therein provided for.

THE TABLE ABOVE REFERRED TO.

First Column. Date of Order in Council Prescribing Class or Type of Appliance, Fitting, Wire, and Other Apparatus.	Second Column. Articles as Described in the Respective Order in Council Prescribing Them and Therein Named as :	Third Column. Fee to be Paid as from 1st October, 1965.
		£ s. d. \$
17th June, 1935	Lampholder Adaptor	11 10 0 (23)
	With lampholder outlet or outlets	15 0 0 (30)
	With switched lampholder outlet	26 0 0 (52)
	If the insulating or protective moulding has not been approved under some other application—an additional	3 10 0 (7)
17th June, 1935	Plug-Socket and Plug—	
	Plug	15 0 0 (30)
	Plug (integrally moulded type)	19 0 0 (38)
	Plug-Socket	11 10 0 (23)
	Where a component incorporated in a plug or plug-socket has not been approved under some other application—	
	For each fuse—an additional	41 10 0 (83)
	For each thermal protective device—an additional	11 10 0 (23)
	For an insulating or protective moulding—an additional	3 10 0 (7)
	For a zinc-based die casting—an additional	7 10 0 (15)
17th June, 1935	Plug-Socket Adaptor	19 0 0 (38)
	If the insulating or protective moulding has not been approved under some other application—an additional	3 10 0 (7)

FEES FOR EXAMINATION AND TESTING OF AND REPORT ON ARTICLES—continued.

First Column. Date of Order in Council Prescribing Class or Type of Appliance, Fitting, Wire, and Other Apparatus.	Second Column. Articles as Described in the Respective Order in Council Prescribing Them and Therein Named as :	Third Column. Fee to be Paid as from 1st October, 1965.
		£ s. d. \$
17th June, 1935	Apparatus Connector Where a component incorporated in an apparatus connector has not been approved under some other application— For each thermostat without an "off" position—an additional .. For each thermostat with an "off" position—an additional .. For each switch (A.C. only)—an additional .. For each switch (D.C. only)—an additional .. For each switch (A.C./D.C.)—an additional .. For an insulating or protective moulding—an additional .. For each radio interference suppression device (normal)—an additional .. For each radio interference suppression device (miniature)—an additional ..	26 10 0 (53) 15 0 0 (30) 22 10 0 (45) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 3 10 0 (7) 15 0 0 (30) 7 10 0 (15)
17th June, 1935	Cord Connector If the insulating or protective moulding has not been approved under some other application—an additional ..	15 0 0 (30) 3 10 0 (7)
17th June, 1935	Flexible Cord— Rubber or P.V.C. insulated single core— .. For each additional core—an additional .. For each Rubber or P.V.C. sheath—an additional .. Fibrous Insulated Flexible Cord ..	34 0 0 (68) 11 10 0 (23) 11 10 0 (23) 22 10 0 (45)
17th June, 1935	Bread Toaster and Griller with open or only partly enclosed elements .. Bread Toaster (Automatic) Where a component incorporated in a bread toaster or griller has not been approved under some other application— For each thermostat without an "off" position—an additional .. For each thermostat with an "off" position—an additional .. For each thermal protective device—an additional .. For each switch (A.C. only)—an additional .. For each switch (D.C. only)—an additional .. For each switch (A.C./D.C.)—an additional .. For each lampholder—an additional .. For an insulating or protective moulding—an additional .. For a zinc based die casting—an additional ..	11 10 0 (23) 15 0 0 (30) 15 0 0 (30) 22 10 0 (45) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15)
17th June, 1935	Hand Lamp Hand Lamp—Fluorescent Type .. Where a component incorporated in a hand lamp has not been approved under some other application— For each lampholder—an additional .. For each switched lampholder—an additional .. For each switch (A.C. only)—an additional .. For each switch (D.C. only)—an additional .. For each switch (A.C./D.C.)—an additional .. For extra low voltage transformer—an additional .. For each ballast—an additional .. For each extra low voltage plug socket—an additional .. For an insulating or protective moulding—an additional .. For a zinc based die casting—an additional ..	7 10 0 (15) 15 0 0 (30) 11 10 0 (23) 22 10 0 (45) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 22 10 0 (45) 22 10 0 (45) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15)
18th November, 1935	Portable Immersion Heater .. Portable Immersion Heater (Aquarium Type) Where a component incorporated in an immersion heater has not been approved under some other application— For each thermostat without an "off" position—an additional .. For each thermostat with an "off" position—an additional .. For each thermal protective device—an additional .. For an insulating or protective moulding—an additional .. For a zinc based die casting—an additional ..	11 10 0 (23) 15 0 0 (30) 15 0 0 (30) 22 10 0 (45) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15)
18th February, 1936	Kettle and Saucepan Where a component incorporated in a kettle or saucepan has not been approved under some other application— For each thermostat without an "off" position—an additional .. For each thermostat with an "off" position—an additional .. For each thermal protective device—an additional .. For each switch (A.C. only)—an additional .. For each switch (D.C. only)—an additional .. For each switch (A.C./D.C.)—an additional .. For an insulating or protective moulding—an additional .. For a zinc based die casting—an additional ..	15 0 0 (30) 15 0 0 (30) 22 10 0 (45) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 3 10 0 (7) 7 10 0 (15)
18th February, 1936	Decorative Lighting Outfit Where a component incorporated in a decorative lighting outfit has not been approved under some other application— For each plug—an additional .. For each plug (integrally moulded type)—an additional .. For each lampholder adaptor—an additional .. For each extra-low voltage transformer—an additional .. For each extra-low voltage plug socket incorporated in the transformer—an additional .. For each flexible cord—an additional .. For each insulating and protective moulding—an additional ..	11 10 0 (23) 15 0 0 (30) 19 0 0 (38) 11 10 0 (23) 22 10 0 (45) 11 10 0 (23) 34 0 0 (68) 3 10 0 (7)

FEES FOR EXAMINATION AND TESTING OF AND REPORT ON ARTICLES—*continued.*

First Column. Date of Order in Council Prescribing Class or Type of Appliance, Fitting, Wire, and Other Apparatus.	Second Column. Articles as Described in the Respective Order in Council Prescribing Them and Therein Named as :	Third Column. Fee to be Paid as from 1st October, 1965.
		£ s. d. \$
7th September, 1936	Soldering Iron Where a component incorporated in a soldering iron has not been approved under some other application— For each thermostat without an "off" position—an additional .. For each thermostat with an "off" position—an additional .. For each thermal protective device—an additional .. For an insulating or protective moulding—an additional .. For a zinc based die casting—an additional ..	15 0 0 (30) 15 0 0 (30) 22 10 0 (45) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15)
7th September, 1936	Wall Switch— A.C. only .. D.C. only .. A.C./D.C. .. Where the body of a wall switch is of a thermoplastic material—an additional .. If an insulating or protective moulding has not been approved under some other application—an additional .. If a zinc based die casting has not been approved under some other application—an additional ..	19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 7 10 0 (15) 3 10 0 (7) 7 10 0 (15)
7th September, 1936	Electric Jug Where a component incorporated in an electric jug has not been approved under some other application— For each thermostat without an "off" position—an additional .. For each thermostat with an "off" position—an additional .. For each thermal protective device—an additional .. For an insulating or protective moulding—an additional ..	15 0 0 (30) 15 0 0 (30) 22 10 0 (45) 11 10 0 (23) 3 10 0 (7)
7th September, 1936	Earth Leakage Circuit Breaker—Class I. If the insulating or protective moulding has not been approved under some other application—an additional ..	30 0 0 (60) 3 10 0 (7)
7th September, 1936	Electric Radiator .. Where a component incorporated in an electric radiator has not been approved under some other application— For each thermostat without an "off" position—an additional .. For each thermostat with an "off" position—an additional .. For each thermal protective device—an additional .. For each switch (A.C. only)—an additional .. For each switch (D.C. only)—an additional .. For each switch (A.C./D.C.)—an additional .. For each lampholder—an additional .. For an insulating or protective moulding—an additional .. For a zinc based die casting—an additional ..	15 0 0 (30) 15 0 0 (30) 22 10 0 (45) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15)
7th September, 1936	Electric Iron (hand) smoothing and pressing .. Electric Iron with means for generating steam .. Where a component incorporated in an electric iron has not been approved under some other application— For each thermostat without an "off" position—an additional .. For each thermostat with an "off" position—an additional .. For each thermal protective device—an additional .. For each switch (A.C. only)—an additional .. For each switch (D.C. only)—an additional .. For each switch (A.C./D.C.)—an additional .. For an insulating or protective moulding—an additional .. For a zinc based die casting—an additional .. For each radio interference suppression device (normal)—an additional .. For each radio interference suppression device (miniature)—an additional ..	11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 22 10 0 (45) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15)
7th September, 1936	Plug—(replacement parts) .. Plug with Fuse—(replacement parts) ..	15 0 0 (30) 56 10 0 (113)
7th September, 1936	Flexible Cord (replacement part)—single core .. For each additional core—an additional .. For each sheath—an additional .. Fibrous insulated flexible cord ..	34 0 0 (68) 11 10 0 (23) 11 10 0 (23) 22 10 0 (45)
24th May, 1938	Electric Razor .. Where a component incorporated in an electric razor has not been approved under some other application— For each flexible cord—an additional .. For each radio interference suppression device (normal)—an additional .. For each radio interference suppression device (miniature)—an additional .. For an insulating or protective moulding—an additional .. For a zinc based die casting—an additional ..	15 0 0 (30) 34 0 0 (68) 15 0 0 (30) 7 10 0 (15) 3 10 0 (7) 7 10 0 (15)
31st October, 1938	Cord Extension Socket .. Where a component incorporated in a cord extension socket has not been approved under some other application— For an insulating or protective moulding—an additional .. For a zinc based die casting—an additional ..	15 0 0 (30) 3 10 0 (7) 7 10 0 (15)
30th June, 1941	Fittings and attachments for use with Electric Lamps ..	1 10 0 (3)

FEES FOR EXAMINATION AND TESTING OF AND REPORT ON ARTICLES—continued.

First Column. Date of Order in Council Prescribing Class or Type of Appliance, Fitting, Wire, and Other Apparatus.	Second Column. Articles as Described in the Respective Order in Council Prescribing Them and Therein Named as :	Third Column. Fee to be Paid as from 1st October, 1965. £ s. d. \$
16th December, 1947...	Cord Line Switch— A.C. only D.C. only A.C./D.C. Where a component incorporated in a cord-line switch has not been approved under some other application— For an insulating or protective moulding—an additional .. For a zinc based die casting—an additional ..	 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 3 10 0 (7) 7 10 0 (15)
9th March, 1948 ..	Normal Bayonet Lampholder Bayonet Lampholder with Switch If the insulating or protective moulding has not been approved under some other application—an additional ..	 11 10 0 (23) 22 10 0 (45) 3 10 0 (7)
15th March, 1950 ..	Articles of a class or type prescribed which incorporate any switch. For each such article which in the Board's opinion requires examination testing or report— If A.C. only—an additional If D.C. only—an additional If A.C./D.C.—an additional Where a component incorporated in an article or type prescribed has not been approved under some other application For an insulating or protective moulding—an additional ..	 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 3 10 0 (7)
2nd May, 1950 ..	Portable Electric Range Portable Electric Range with ceramic hotplate Where a component incorporated in a portable electric range has not been approved under some other application— For each thermostat without an "off" position—an additional .. For each thermostat with an "off" position—an additional .. For each thermal protective device—an additional .. For each switch (A.C. only)—an additional .. For each switch (D.C. only)—an additional .. For each switch (A.C./D.C.)—an additional .. For each lampholder—an additional .. For an insulating or protective moulding—an additional .. For a zinc based die casting—an additional .. For each radio interference suppression device (normal)—an additional .. For each radio interference suppression device (miniature)—an additional .. For each extra low voltage transformer—an additional ..	 19 0 0 (38) 26 10 0 (53) 15 0 0 (30) 22 10 0 (45) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15) 22 10 0 (45)
2nd May, 1950 ..	Electric Griller Electric Griller with ceramic hotplate Where a component incorporated in a griller has not been approved under some other application— For each thermostat without an "off" position—an additional .. For each thermostat with an "off" position—an additional .. For each thermal protective device—an additional .. For each switch (A.C. only)—an additional .. For each switch (D.C. only)—an additional .. For each switch (A.C./D.C.)—an additional .. For each lampholder—an additional .. For an insulating or protective moulding—an additional .. For a zinc based die casting—an additional .. For each radio interference suppression device (normal)—an additional .. For each radio interference suppression device (miniature)—an additional .. For each extra low voltage transformer—an additional ..	 15 0 0 (30) 22 10 0 (45) 15 0 0 (30) 22 10 0 (45) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15) 22 10 0 (45)
27th November, 1951 ..	Non-Flexible Electric Bed Warmer Where a component incorporated in a non-flexible electric bed warmer has not been approved under some other application— For each thermostat without an "off" position—an additional .. For each thermostat with an "off" position—an additional .. For each thermal protective device—an additional .. For each switch (A.C. only)—an additional .. For each switch (D.C. only)—an additional .. For each switch (A.C./D.C.)—an additional .. For each lampholder—an additional .. For an insulating or protective moulding—an additional .. For a zinc based die casting—an additional .. For each radio interference suppression device (normal)—an additional .. For each radio interference suppression device (miniature)—an additional .. For each extra low voltage transformer—an additional ..	 15 0 0 (30) 15 0 0 (30) 22 10 0 (45) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15) 22 10 0 (45)
27th November, 1951 ..	Flexible Electric Heating Pad Flexible Electric Heating Pad with thermostat Where a component incorporated in a flexible electric heating pad has not been approved under some other application— For each thermal protective device—an additional .. For an insulating or protective moulding—an additional .. For each radio interference suppression device (normal)—an additional .. For each radio interference suppression device (miniature)—an additional ..	 26 10 0 (53) 37 10 0 (75) 11 10 0 (23) 3 10 0 (7) 15 0 0 (30) 7 10 0 (15)

FEES FOR EXAMINATION AND TESTING OF AND REPORT ON ARTICLES—*continued.*

First Column. Date of Order in Council Prescribing Class or Type of Appliance, Fitting, Wire, and Other Apparatus.	Second Column. Articles as Described in the Respective Order in Council Prescribing Them and Therein Named as :	Third Column. Fee to be Paid as from 1st October, 1965.
		£ s. d. \$
24th June, 1952	Portable Electric Vacuum Cleaner .. Where a component incorporated in a portable electric vacuum cleaner has not been approved under some other application— For each thermal protective device—an additional For each switch (A.C. only)—an additional For each switch (D.C. only)—an additional For each switch (A.C./D.C.)—an additional For each lampholder—an additional For an insulating or protective moulding—an additional For a zinc based die casting—an additional For each radio interference suppression device (normal)—an additional For each radio interference suppression device (miniature)—an additional	22 10 0 (45) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15)
27th April, 1954	Miniature Overcurrent Circuit Breaker .. Miniature Overcurrent Circuit Breaker with Earth Leakage Circuit Breaker Protection .. Where a component incorporated in a miniature overcurrent circuit breaker has not been approved under some other application— For an insulating or protective moulding—an additional For a zinc based die casting—an additional	52 10 0 (105) 64 0 0 (128) 3 10 0 (7) 7 10 0 (15)
10th August, 1954	Extra Low Voltage Transformer .. Where a component incorporated in an extra low voltage transformer has not been approved under some other application— For each thermal protective device—an additional For each switch (A.C. only)—an additional For each switch (D.C. only)—an additional For each switch (A.C./D.C.)—an additional For each lampholder—an additional For an insulating or protective moulding—an additional For a zinc based die casting—an additional For each radio interference suppression device (normal)—an additional For each radio interference suppression device (miniature)—an additional For each plug socket (extra low voltage)—an additional	22 10 0 (45) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15) 11 10 0 (23)
10th May, 1955	Electric Lawnmower .. Where a component incorporated in an electric lawnmower has not been approved under some other application— For each thermal protective device—an additional For each switch (A.C. only)—an additional For each switch (D.C. only)—an additional For each switch (A.C./D.C.)—an additional For an insulating or protective moulding—an additional For a zinc based die casting—an additional For each radio interference suppression device (normal)—an additional For each radio interference suppression device (miniature)—an additional	26 10 0 (53) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15)
13th September, 1955	Electric Floor Polisher .. Where a component incorporated in a floor polisher has not been approved under some other application— For each thermal protective device—an additional For each switch (A.C. only)—an additional For each switch (D.C. only)—an additional For each switch (A.C./D.C.)—an additional For each lampholder—an additional For an insulating or protective moulding—an additional For a zinc based die casting—an additional For each radio interference suppression device (normal)—an additional For each radio interference suppression device (miniature)—an additional	22 10 0 (45) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15)
13th November, 1956	Portable Lamp Standard and Bracket .. Where a component incorporated in a portable lamp standard and bracket has not been approved under some other application— For each switch (A.C. only)—an additional For each switch (D.C. only)—an additional For each switch (A.C./D.C.)—an additional For each lampholder—an additional For each switched lampholder—an additional For an insulating or protective moulding—an additional For a zinc based die casting—an additional	11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 22 10 0 (45) 3 10 0 (7) 7 10 0 (15)

FEES FOR EXAMINATION AND TESTING OF AND REPORT ON ARTICLES—*continued.*

First Column. Date of Order in Council Prescribing Class or Type of Appliance, Fitting, Wire, and Other Apparatus.	Second Column. Articles as Described in the Respective Order in Council Prescribing Them and Therein Named as :	Third Column. Fee to be Paid as from 1st October, 1965.
		£ s. d. \$
10th September, 1957 ..	Portable Electric Drill Where a component incorporated in a portable electric drill has not been approved under some other application— For each thermal protective device—an additional For each switch (A.C. only)—an additional For each switch (D.C. only)—an additional For each switch (A.C./D.C.)—an additional For an insulating or protective moulding—an additional For a zinc based die casting—an additional For each radio interference suppression device (normal)—an additional For each radio interference suppression device (miniature)—an additional	22 10 0 (45) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15)
10th November, 1959 ..	Electric Room Heater Electrical Room Heater with Fan Where a component incorporated in an electric room heater has not been approved under some other application— For each thermostat without an "off" position—an additional For each thermostat with an "off" position—an additional For each thermal protective device—an additional For each switch (A.C. only)—an additional For each switch (D.C. only)—an additional For each switch (A.C./D.C.)—an additional For each lampholder—an additional For an insulating or protective moulding—an additional For a zinc based die casting—an additional For each radio interference suppression device (normal)—an additional For each radio interference suppression device (miniature)—an additional	15 0 0 (30) 19 0 0 (38) 15 0 0 (30) 22 10 0 (45) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15)
9th August, 1960 ..	Portable Lamp Standard and Bracket Portable Lamp Standards and Brackets (fluorescent type) Where a component incorporated in a portable lamp standard and bracket has not been approved under some other application— For each switch (A.C. only)—an additional For each switch (D.C. only)—an additional For each switch (A.C./D.C.)—an additional For each lampholder—an additional For each switched lampholder—an additional For an insulating or protective moulding—an additional For a zinc based die casting—an additional For each radio interference suppression device (normal)—an additional For each radio interference suppression device (miniature)—an additional	11 10 0 (23) 15 0 0 (30) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 22 10 0 (45) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15)
21st March, 1961 ..	Electric Blanket Plastic covering of Heating Element—an additional If the insulating or protective moulding has not been approved under some other application—an additional	30 0 0 (60) 15 0 0 (30) 3 10 0 (7)
27th June, 1961 ..	Washing Machine—Non-Automatic Washing Machine—Semi-Automatic Washing Machine—Automatic Where a component incorporated in a washing machine has not been approved under some other application— For each thermostat without an "off" position—an additional For each thermostat with an "off" position—an additional For each thermal protective device—an additional For each switch (A.C. only)—an additional For each switch (D.C. only)—an additional For each switch (A.C./D.C.)—an additional For each lampholder—an additional For an insulating or protective moulding—an additional For a zinc based die casting—an additional For each radio interference suppression device (normal)—an additional For each radio interference suppression device (miniature)—an additional For each extra low voltage transformer—an additional	26 10 0 (53) 34 0 0 (68) 37 10 0 (75) 15 0 0 (30) 22 10 0 (45) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15) 22 10 0 (45)
15th May, 1962 ..	Portable Electric Vacuum Cleaner Where a component incorporated in a portable vacuum cleaner has not been approved under some other application— For each switch (A.C. only)—an additional For each switch (D.C. only)—an additional For each switch (A.C./D.C.)—an additional For each thermal protective device—an additional For each lampholder—an additional For an insulating or protective moulding—an additional For a zinc based die casting—an additional For each radio interference suppression device (normal)—an additional For each radio interference suppression device (miniature)—an additional	22 10 0 (45) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15)

FEES FOR EXAMINATION AND TESTING OF AND REPORT ON ARTICLES—*continued*

First Column. Date of Order in Council Prescribing Class or Type of Appliance, Fitting, Wire, and Other Apparatus.	Second Column. Articles as Described in the Respective Order in Council Prescribing Them and Therein Named as :	Third Column. Fee to be Paid as from 1st October, 1965.
		£ s. d. \$
29th May, 1962	Electric Floor Polisher Where a component incorporated in an electric floor polisher has not been approved under some other application— For each switch (A.C. only)—an additional For each switch (D.C. only)—an additional For each switch (A.C./D.C.)—an additional For each thermal protective device—an additional For each lampholder—an additional For an insulating or protective moulding—an additional For a zinc based die casting—an additional For each radio interference suppression device (normal)—an additional .. For each radio interference suppression device (miniature)—an additional ..	22 10 0 (45) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 11 10 0 (23) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15)
10th March, 1964	Electric Hair Clipper Where a component incorporated in an electric hair clipper has not been approved under some other application— For each thermal protective device—an additional For each switch (A.C. only)—an additional For each switch (D.C. only)—an additional For each switch (A.C./D.C.)—an additional For an insulating or protective moulding— an additional For a zinc based die casting—an additional For each radio interference suppression device (normal)—an additional .. For each radio interference suppression device (miniature)—an additional .. For each flexible cord—an additional	15 0 0 (30) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15) 34 0 0 (68)
15th December, 1964	Domestic Electric Sewing Machine Where a component incorporated in a domestic electric sewing machine has not been approved under some other application— For each thermal protective device—an additional For each switch (A.C. only)—an additional For each switch (D.C. only)—an additional For each switch (A.C./D.C.)—an additional For each lampholder—an additional For each switched lampholder—an additional For an insulating or protective moulding—an additional For a zinc based die casting—an additional For each radio interference suppression device (normal)—an additional .. For each radio interference suppression device (miniature)—an additional ..	27 0 0 (54) 11 10 0 (23) 19 0 0 (38) 15 0 0 (30) 26 10 0 (53) 11 10 0 (23) 22 10 0 (45) 3 10 0 (7) 7 10 0 (15) 15 0 0 (30) 7 10 0 (15)

And the Honorable Lindsay Hamilton Simpson Thompson, Her Majesty's Acting Minister of Electrical Undertakings for the State of Victoria shall give the necessary directions herein accordingly.

J. COLQUHOUN,
Clerk of the Executive Council.

