

*Board of Trade, 7, Whitehall Gardens,
London, S.W., March 28, 1911.*

For the purposes of the Electric Lighting Acts, 1882 to 1909, and all Provisional Orders and Licences made and issued thereunder, the Board of Trade approve of the construction and pattern of the meter (hereinafter described) for the measurement of electrical energy when supplied on the constant pressure two phase four wire, and three phase three wire, alternating current systems and known as the Westinghouse Type A Polyphase Watt-hour Meter.

Provided that the meter be constructed as described in the specification and drawings deposited at the Board of Trade and dated and numbered 22nd February, 1911 and H. 2546; and be in accordance with the pattern meter No. B 73906 deposited at the Board of Trade on the 12th February, 1910, by or on behalf of the British Westinghouse Electric and Manufacturing Company, Limited, Trafford Park, Manchester, and sealed by the Board of Trade.

The Board of Trade further approve of the means provided for fixing meters of this description, and for connecting them with the service lines as described in the specifications and drawings above referred to.

Signed by order of the Board of Trade this 23rd day of March, 1911.

T. H. W. Pelham,

Assistant Secretary, Board of Trade.

*Board of Trade, 7, Whitehall Gardens,
London, S.W., March 23, 1911.*

For the purposes of the Electric Lighting Acts, 1882 to 1909, and all Provisional Orders and Licences made and issued thereunder, the Board of Trade approve of the construction and pattern of the meter (hereinafter described) for the measurement of electrical quantity when supplied on the constant pressure continuous current system and known as the Hookham Two Rate Meter.

Provided that the meter be constructed as described in the specification and drawing deposited at the Board of Trade and dated and numbered 17th March, 1911, and H. 3687; and be in accordance with the pattern meter No. 245638 deposited at the Board of Trade on the 7th June, 1910, by or on behalf of Chamberlain and Hookham Limited, Solar Works, Birmingham, and sealed by the Board of Trade.

The Board of Trade further approve of the means provided for fixing meters of this description, and for connecting them with the service lines as described in the specifications and drawings above referred to.

Signed by order of the Board of Trade this 23rd day of March, 1911.

T. H. W. Pelham,

Assistant Secretary, Board of Trade.

*Board of Trade, 7, Whitehall Gardens,
London, S.W., March 23, 1911.*

For the purposes of the Electric Lighting Acts, 1882 to 1909, and all Provisional Orders and Licences made and issued thereunder, the Board of Trade approve of the construction and pattern of the meter (hereinafter described) for the measurement of electrical energy when supplied on the constant pressure two or three phase and three or four wire alternating current systems and known as the Ferranti Polyphase Watt-hour Alternating Current Meter.

Provided that the meter be constructed as described in the specification and drawings deposited at the Board of Trade and dated and numbered 22nd February, 1911, and H. 2549; and be in accordance with the pattern meter No. 246339 deposited at the Board of Trade on the 10th August, 1909, by or on behalf of Ferranti Limited, Hollinwood, Lancashire, and sealed by the Board of Trade.

The Board of Trade further approve of the means provided for fixing meters of this description, and for connecting them with the service lines as described in the specifications and drawings above referred to.

Signed by order of the Board of Trade this 23rd day of March, 1911.

T. H. W. Pelham,

Assistant Secretary, Board of Trade.

*Board of Trade, 7, Whitehall Gardens,
London, S.W., March 23, 1911.*

For the purposes of the Electric Lighting Acts, 1882 to 1909, and all Provisional Orders and Licences made and issued thereunder, the Board of Trade approve of the construction and pattern of the meter (hereinafter described) for the measurement of electrical energy when supplied on the constant pressure three phase three wire alternating current system and known as the Three Phase Induction Watt-hour Meter, Type D3.

Provided that the meter be constructed as described in the specification and drawings deposited at the Board of Trade and dated and numbered 22nd February, 1911, and H. 2551; and be in accordance with the pattern meter No. 580108 deposited at the Board of Trade on the 21st January, 1910, by or on behalf of the Electrical Company, Limited, 122-124, Charing Cross Road, London, W.C., and sealed by the Board of Trade.

The Board of Trade further approve of the means provided for fixing meters of this description, and for connecting them with the service lines as described in the specifications and drawings above referred to.

Signed by order of the Board of Trade this 23rd day of March, 1911.

T. H. W. Pelham,

Assistant Secretary, Board of Trade.