set out in the Schedule hereto as denominations of standards for the measurement of electricity.

ALMERIC FITZROY.

" SCHEDULE ABOVE REFERRED TO.

"1. Standard of Electrical Resistance.

"A standard of electrical resistance denominated one Ohm agreeing in value within the limits of accuracy aforesaid with that of the International Ohm and being the resistance between the copper terminals of the instrument marked 'Board of Trade Ohm Standard Verified, 1894 and 1909,' to the passage of an unvarying electrical current when the coil of insulated wire forming part of the aforesaid instrument and connected to the aforesaid terminals is in all parts at a temperature of 16.4 c.

" II. Standard of Electrical Current.

"A standard of electrical current denominated one Ampere agreeing in value within the limits of accuracy aforesaid with that of the International Ampere and being the current which is passed in and through the coils of wire forming part of the instrument marked 'Board of Trade Ampere Standard Verified, 1894 and 1909,' when on reversing the current in the fixed coils the change in the forces acting upon the suspended coil in its sighted position is exactly balanced by the force exerted by Gravity in Westminster upon the iridioplatinum weight marked A and forming part of the said instrument.

" III. Standard of Electrical Pressure,

"A standard of electrical pressure denominated one Volt agreeing in value within the limits of accuracy aforesaid with that of the International Volt and being one hundredth part of the pressure which when applied between the terminals forming part of the instrument marked 'Board of Trade Volt Standard Verified, 1894 and 1909,' causes that rotation of the suspended portion of the instrument which is exactly measured by the coincidence of the sighting wire with the image of the fiducial mark A before and after application of the pressure and with that of the fiducial mark B during the application of the pressure these images being produced by the suspended mirror and observed by means of the eyepiece.

"In the use of the above standards the limits

of accuracy attainable are as follows:-

" For the Ohm, within one hundredth part of one per cent.

" For the Ampere, within one tenth part of

one per cent.
"For the Volt, within one tenth part of one

"The coils and instruments referred to in this Schedule are deposited at the Board of Trade Standardizing Laboratory, 8 Richmond Terrace, Whitehall, London.

At the Court at Buckingham Palace, the 10th day of January 1910.

PRESENT,

The King's Most Excellent Majesty in Council. THEREAS by Section 45 of the Patents and Designs Act, 1907, it is provided as follows :--

(1) The Exhibition of an invention ... industrial or international exhibition, ce: as such by the Board of Trade, or the puo. tion of any description of the invention during the period of the holding of the exhibition, or the use of the invention for the purpose of the exhibition in the place where the exhibition is held, or the use of the invention during the period of the holding of the exhibition by any person elsewhere without the privity or consent of the inventor, shall not prejudice the right of the inventor to apply for and obtain a patent in respect of the invention or the validity of any patent granted on the application, provided that—

(a) The exhibitor before exhibiting the invention gives the comptroller the prescribed notice of his intention

to do so; and

(b) The application for a patent is made before or within six months from the date of the opening of the exhibition.

(2) His Majesty may, by Order in Council, apply this section to any exhibition mentioned in the Order in like manner as if it were an industrial or international exhibition certified as such by the Board of Trade, and any such Order may provide that the exhibitor shall be relieved from the condition of giving notice to the comptroller of his intention to exhibit, and shall be so relieved either absolutely or upon such terms and conditions as may be stated in the Order.

And whereas by Section 59 of the said Act it

is provided as follows :-

(1) The exhibition at an industrial or international exhibition certified as such by the Board of Trade, or the exhibition elsewhere during the period of the holding of the exhibition without the privity or consent of the proprietor, of a design, or of any article to which a design is applied, or the publication, during the holding of any such exhibition, of a description of a design, shall not prevent the design from being registered, or invalidate
the registration thereof, provided that—
(a) The exhibitor before exhibiting the

design or article, or publishing a description of the design, gives the comptroller the prescribed notice of his intention to do so; and

(b) The application for registration is made before or within six months from the date of the opening of the

exhibition.

(2) His Majesty may, by Order in Council, apply this section to any exhibition mentioned in the Order in like manner as if it were an industrial or international exhibition certified as such by the Board of Trade, and any such Order may provide that the exhibitor shall be relieved from the condition of giving notice to the comptroller of his intention to exhibit, and shall be so relieved either absolutely or upon such terms and conditions as may be stated in the Order.

Now, therefore, His Majesty, in exercise of the powers conferred upon Him by the above recited sections and by and with the advice of His Privy Council, doth order that the provisions of the foregoing sections of the said Act shall apply to the International Agricultural Exhibition to be held at Buenos Aires in the year