

28th December, 1957

Guernsey

Statutory Instrument

1958 No. 1

The Strategic Goods (Control) (Guernsey)
(Amendment) Order, 1958

THE STATES LEGISLATION COMMITTEE, as Competent Authority in relation to Regulation fifty-five of the Defence (General) (Guernsey) Regulations, 1945, as having effect by virtue of the Supplies and Services (Transitional Powers) (Guernsey) Order in Council, 1946, and the Supplies and Services (Defence Purposes) (Guernsey) Order in Council, 1955, hereby order:-

1. The Strategic Goods (Control) (Guernsey) Order, 1955, as amended by the Strategic Goods (Control) (Guernsey) (Amendment) Order, 1955, the Strategic Goods (Control) (Guernsey) (Amendment) Order, 1956, the Strategic Goods (Control) (Guernsey) (Amendment) Order, 1957, and the Strategic Goods (Control) (Guernsey) (Amendment No.2) Order, 1957, shall have effect as if the First Schedule were amended in the manner specified in the Schedule to this Order.

2. Copies of this Order shall be transmitted by Her Majesty's Greffier to the Court of Alderney and the Seneschal of Sark for registration on the respective Records of those Islands.

3. This Order may be cited as the Strategic Goods (Control) (Guernsey) (Amendment) Order, 1958, and shall come into operation on the thirteenth day of January, nineteen hundred and fifty-eight.

Dated this sixth day of January, nineteen hundred and fifty-eight.

A.J. SHERWILL

President of the States Legislation Committee
for and on behalf of the Committee.

SCHEDULE

Amendments to First Schedule

In Group F of Part I, under the heading relating to "Electronic and precision instruments and apparatus, not elsewhere specified", delete the item "Apparatus designed for measuring impedance, admittance, capacitance or inductance at a frequency of 100 megacycles per second or more;" and substitute therefor:-

"Apparatus for measuring impedance, admittance, capacitance or inductance at frequencies exceeding 100 megacycles per second;"

delete the item "Decade attenuators giving readings, accurate to better than ± 5 per cent. of the indicated value expressed in decibels, at frequencies of 1 megacycle per second or above;" and substitute therefor:-

"Variable attenuators giving readings, accurate to less than ± 5 per cent. of the indicated value expressed in decibels, at frequencies of 1 megacycle per second or above;"

In Group G, delete the headings "Cameras, high speed cinematograph, capable of recording at rates in excess of 250 frames per second, not elsewhere specified.", and "Photographic micro-flash apparatus capable of giving a flash of 1/100,000 second or shorter duration, or with a frequency of 200 flashes or more per second." and after the heading relating to optical curve generators, insert the heading:-

"Photographic apparatus, not elsewhere specified of the following descriptions:-

High-speed cameras capable of recording at rates in excess of 250 pictures or frames per second;

Micro-flash apparatus capable of giving a flash 1/100,000 second or shorter duration, or with a frequency of 200 flashes or more per second."

after the heading relating to computers, electronic, other than office calculating machines, insert the heading:-

"Control equipment, the following:-

(a) Synchros, as follows:-

(1) Control types (transmitters, differential transmitters, and transformers) rated to have an electrical error of 18 minutes or less when tested by the proportional voltage method;

(2) Torque types:-

(i) Transmitters and differential transmitters rated to have an electrical error of 18 minutes or less when tested by the proportional voltage method;

(ii) Receivers and differential receivers rated to have an accuracy of 1.5 degrees or less when tested by the dynamic method.

(b) Resolvers, including single-phase/single-phase, single-phase/two-phase, two-phase/two-phase, and three-phase/two-phase types as follows:-

(1) With a rated electrical error of 0.5 degrees or less;

(2) With a rated perpendicularity error between axes of 10 minutes or less;

(3) With a rated null voltage of 10 millivolts or less per maximum volt output.

- (c) Amplifiers, electronic or magnetic, designed for use with resolvers, the following:-
 - (1) Isolation types;
 - (2) Summing types.
- (d) Linear induction potentiometers, as follows:-
 - (1) With a rated linearity of 1 per cent. or less;
 - (2) With a rated null voltage of 10 millivolts or less per maximum volt output.
- (e) Induction rate generators, as follows:-
 - (1) With a rated linearity of 1 per cent. or less;
 - (2) With a rated signal-to-noise ratio of 50/1 or greater;
 - (3) All temperature-compensated or temperature-corrected types.
- (f) Servo motors (gear-head or plain), as follows:-
 - (1) Designed to operate from power sources of more than 300 cycles per second;
 - (2) Designed to have a torque-to-inertia ratio of 3,500 radians per second per second or greater.
- (g) Potentiometers, as follows:-
 - (1) Linear potentiometers with a rated linearity of 0.1 per cent. or less;
 - (2) Non-linear potentiometers with a rated conformity of 1 per cent. or less."

EXPLANATORY NOTE

(This Note is not part of the Order, but is intended to indicate its general purport.)

This Order amends the Strategic Goods (Control) (Guernsey) Order, 1955. The main change is that the principal Order now also applies to control equipment of the servo mechanism type.