

SCHEDULE 1

PROHIBITED GOODS

Part 2 —

Information Security

6B Equipment, Assemblies and Components

6B Test, Inspection and Production Equipment

- (a) (6B004) (a) Equipment for measuring absolute reflectance to an accuracy of $\pm 0.1\%$ of the reflectance value;
- (b) Equipment other than optical surface scattering measurement equipment, having an unobscured aperture of more than 10 cm, specially designed for the non-contact optical measurement of a non-planar optical surface figure (profile) to an **accuracy** of 2 nm or less (better) against the required profile.

Note: This entry does not specify microscopes.

(6B005) Specially designed or modified equipment, including tools, dies, fixtures or gauges, as follows, and other specially designed components and accessories therefor:

- (a) For the manufacture or inspection of:
 - (1) Free electron **laser** magnet wigglers;
 - (2) Free electron **laser** photo injectors;
- (b) For the adjustment, to required tolerances, of the longitudinal magnetic field of free electron **lasers**.

(6B007) Equipment to produce, align and calibrate land-based gravity meters with a static accuracy of better than 0.1 milligal.

(6B008) Pulse radar cross-section measurement systems having transmit pulse widths of 100 ns or less and specially designed components therefor.

(6B108) Systems specially designed for radar cross section measurement usable for **missiles** and their subsystems.