

Annex III**Items, Materials, Equipment, Goods and Technology****Nuclear- and/or Missile-usable Items**

1. Isocyanates (TDI (Toluene di-isocyanate), MDI (Methylene bis (phenyl isocyanate)), IPDI (Isophorone diisocyanate), HNMDI or HDI (Hexamethylene diisocyanate), and DDI (dimeryl diisocyanate) and production equipment.
2. Ammonium nitrate, chemically pure or in phase stabilized version (PSAN).
3. Non-destructive test chambers with a 1m or more critical internal dimension.
4. Turbo-pumps for liquid or hybrid rocket engines.
5. Polymeric Substances (Hydroxyl Terminated Poly-Ether (HTPE), Hydroxyl Terminated Caprolactone Ether (HTCE), Polypropylene glycol (PPG), Polydiethyleneglycol adipate (PGA) and Polyethylene Glycol (PEG)).
6. Inertial equipment for any application, particularly for civilian aircraft, satellite, geophysical survey applications and their associated test equipment.
7. Countermeasure Subsystems and Penetration Aids (e.g. jammers, chaff, decoys) designed to saturate, confuse, or evade missile defences.
8. Manganese metal Brazing Foils.
9. Hydroforming machines.
10. Thermal treatment furnaces — Temperature >850 degrees C and one dimension >1m.
11. Electrical Discharge Machines (EDMs).
12. Friction stir welding machines.
13. Modelling and design software related to the modelling of aerodynamic and thermodynamic analysis of rocket or unmanned aerial vehicle systems.
14. High-speed imaging cameras except those used in medical imaging systems.
15. Truck chassis with 6 or more axles.

Chemical/Biological Weapons-usable Items

1. Floor-mounted fume hoods (walk-in style) with a minimum nominal width of 2.5 meters.
2. Batch centrifuges with a rotor capacity of 4 L or greater, usable with biological materials.
3. Fermenters with an internal volume of 10-20 L (.01-.02 cubic meters), usable with biological materials.