

<p>(xviii) Metals, waste, or scraps of beryllium or beryllium alloys, or beryllium compounds, or primary or semi-finished products thereof (excluding primary or semi-finished products of beryllium oxide used in electronics parts)</p> <p>(xix) Substances used as alpha sources for the detonation of nuclear weapons, or raw materials therefor (excluding those listed in (i) above)</p> <p>(xx) Boron-10</p> <p>(xxi) Substances used as reducing or oxidizing agents for the production of nuclear fuel materials</p> <p>(xxii) Crucibles made with materials which are corrosion-resistant against actinide</p> <p>(xxiii) Metals, waste or scraps of hafnium or hafnium alloys, or hafnium compounds, or primary or semi-finished products thereof</p> <p>(xxiv) Metals, waste or scraps of lithium or lithium alloys, lithium compounds or mixtures containing lithium, or primary or semi-finished products thereof</p> <p>(xxv) Primary products of tungsten, tungsten carbide or alloys (limited to those that have cylindrical or hemispherical shapes or a combination of both shapes)</p> <p>(xxvi) Metals, waste, or scraps of zirconium or zirconium alloys, or zirconium compounds, or primary or semi-finished products thereof</p> <p>(xxvii) Electrolytic cells for fluorine production</p> <p>(xxviii) Equipment for the production or assembly of gas centrifuge rotors, or components therefor</p> <p>(xxix) Centrifugal balancing machines (excluding single-plane balancing machines)</p> <p>(xxx) Filament winding machines, or components or controllers therefor</p> <p>(xxxi) Gas laser oscillators, solid-state laser oscillators, or dye laser oscillators usable for the separation of uranium isotopes</p> <p>(xxxii) Mass spectrometers or ion sources usable for the analysis of nuclear fuel materials</p> <p>(xxxiii) Pressure gauges or bellows valves using materials which are corrosion-resistant against uranium hexafluoride (excluding those listed in the middle column of row 3)</p> <p>(xxxiv) Superconducting solenoid electromagnets</p> <p>(xxxv) Vacuum pumps used in separators for uranium isotopes (excluding those listed in the middle column of row 3)</p> <p>(xxxv)-2 Scroll-type compressors or vacuum pumps that use bellows seals (excluding those listed in (xxxv) and the middle column of row 3)</p> <p>(xxxvi) Direct current power units with lower fluctuations of voltage and current</p>	
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