

Explosives specially prepared for use in war.

Acetic ether.  
 Formic ether.  
 Sulphuric ether.  
 Felspar.  
 Phenates.  
 Phenol (carbolic acid), with its mixtures and derivatives.  
 Electrolytic iron.  
 Pig-iron, hematite, and iron ores.  
 Iron (alloys of) of all kinds, including iron silicium.  
 Iron pyrites.  
 Vegetable fibres and yarns made therefrom.  
 Steel and iron wire.  
 Barbed wire and instruments for fixing and cutting it.  
 Military harness of all kinds.  
 Formates.  
 Phosphorus and its compounds.  
 Phosgene (oxichloride of carbon).  
 Field forges and their component parts.  
 Ammunition wagons and their component parts.  
 Gas, vapours and liquids, apt to evaporate, employed for use in war and the materials necessary for their preparation.  
 Glycerine.  
 Metallic hyposulphates.  
 Iodine and its compounds.  
 Iridium, its alloys and compounds.  
 Kapok.  
 Wool, raw, combed or carded, wool waste, wool tops and noils.  
 Photographic plates.  
 Timber of all kinds suitable for military use.  
 Bois de Panama (quillaia bark).  
 Flax.  
 Lithium (salts of), their compounds and its ores.  
 Lubricants.  
 Manganese and its ores.  
 Camp equipment and its component parts.  
 Abrasive materials, natural and artificial, and products manufactured with these materials.  
 Electrical appliances suitable for use in war and their separate parts.  
 Isolating materials, raw and prepared.  
 Tanning substances of all kinds, including quebracho wood and extracts for use in tanning.  
 Materials employed in the manufacture of explosives.  
 Mercury.  
 Molybdenum and its ores.  
 Solvent naphtha and its mixtures and derivatives.  
 Napthalene and its mixtures and derivatives.  
 Warships, including boats and their component parts, of such a nature that they could only be used on a vessel of war.  
 Animal black.  
 Nickel, its alloys, salts and compounds; nickel ores.  
 Nitrates of all kinds.  
 Calcium nitrate.  
 Mineral oils, including benzine and motor spirit.  
 Castor oil.  
 Gold.  
 Osmium, its alloys and compounds.  
 Bones of all kinds, whole or crushed, bone ash.

Oxalates.  
 Palladium, its alloys and compounds.  
 Pitch.  
 Goldbeater skin.  
 Hides of cattle, buffaloes and horses, hides of calves, pigs, sheep, goats and deer.  
 Sensitized films.  
 Pepper, Cayenne pepper.  
 Barium perchlorate.  
 Sodium perchlorate.  
 Armour plates.  
 Lead in all forms and its ores.  
 Platinum, including its alloys and compounds.  
 Tyres for motor vehicles and for cycles, and articles and materials specially adapted for use in the manufacture and repair of tyres.  
 Powders specially prepared for use in war.  
 Caustic potash.  
 Salts of potash.  
 Resinous products.  
 Projectiles, cartridges, cartridge cases and shells of all kinds and their component parts.  
 Searchlights and their component parts.  
 Prussiate of soda.  
 Copper, wrought and part wrought, copper wire, alloys and compounds of copper.  
 Copper pyrites and other copper ores.  
 Ramie.  
 Rhodium, its alloys and compounds.  
 Ruthenium, its alloys and compounds.  
 Sabadilla seeds and their preparations.  
 Monazitic sands.  
 Soap.  
 Selenium.  
 Emery in all forms.  
 Caustic soda.  
 Sodium.  
 Barium sulphate (baritina).  
 Calcium sulphate.  
 Metallic sulphates.  
 Sulphide of carbon.  
 Incendiary substances for producing smoke or lights for war purposes.  
 Tin, chloride of tin and tin ore.  
 Strontium (salts of) and their compounds; strontium ore.  
 Instruments and apparatus designed exclusively for the manufacture of munitions of war or for the manufacture or repair of arms or of war material, for use on land or sea.  
 Cork and cork dust.  
 Talc.  
 Tantalum, its alloys, salts and compounds; tantalum ore.  
 Telemeters and their component parts.  
 Titanium, its salts and compounds; titanium ore.  
 Toluol and its mixtures and derivatives.  
 Thorium, its alloys and compounds.  
 Lathes and other machines and mechanical utensils which may be used in the manufacture of munitions of war.  
 Turpentine (oil and spirit).  
 Tungsten, its alloys and compounds; tungsten ore.  
 Uranium, its alloys and compounds; uranium ore.  
 Urea.  
 Vanadium, its alloys and compounds; vanadium ore.  
 Clothing and equipment of a military character.  
 Xylol, with its mixtures and derivatives.  
 Zinc and its alloys; zinc ore.