Cinchonine.

Cinematograph films, including blank, unexposed films.

Cinnamon.

Citrate of lime and other citrates.

Citrate of magnesia.

Clay, china (kaolin).

Clichés.

Clothing, for men, non-waterproofed.

Clothing, for women, non-waterproofed.

Clothing, waterproofed.

Cloves.

Cloves, essence of.

Coal-tar, its products and derivatives capable of being utilised in the manufacture of dyes or explosives; compounds containing such products and derivatives (except coal-tar dyes).

Cobalt, salts, and oxides of cobalt, and articles containing cobalt.

Coca and its preparations.

Cocaine and its salts and preparations.

Cocoa.

Cocoa beans.

Cocoa pods, husks, and dust.

Cocoa butter.

Cocoa powder.

Coconut butter.

Coconut oil.

Coconuts.

Codeine (alkaloid of opium).

Coffee, raw, roasted, and hygienic coffee.

Coffee substitutes, not otherwise specified, in a dry state, including ground acorns, kubin, cafeo, ground chicory.

Coffee extracts, essences and substitutes, liquid.

Coin: silver, nickel, bronze, and copper.

Coir yarn and wares.

Colchicum and its preparations.

Collodion.

Colophany.

Colts.

Colza oil.

Conicine.

Copal gum.

Copper: ore (including pyrites); pure metal and alloys of, in all forms; waste.

Copper wares, including carbons for electricity containing copper, and including all metal articles containing 10 per cent. or more of copper and its alloys; enamelled or plated copper wares; perforated copper plates; copper leaf; insulated and non-insulated copper cables; insulated electrical copper wires; copper cables with lead sheath, or iron fittings; electrical cables of all kinds containing copper; copper trellis-work; copper belts, screws, nails, rivets; church and other bells; unfinished brass machine parts; brass valves and taps imported apart from their machines; copper or alloyed copper wares not otherwise specified, whether turned or not; bronze wares.

Copper, suboxide of, and articles containing suboxide of copper.

Copper, sulphate of.

Copra butter.

Copra oil.

Cordage.

Cordage (old).

Cork in sheets, including cork unworked, waste and old corks.

Cork, worked, including corks.

Cornflour.

Corozo (vegetable ivory) nuts, and buttons made thereof.

Corundum, all forms.

Cotton and cotton waste (including cotton-yarn waste), carded or not; cotton wool.

Cotton rags.

Cotton-seed oil.

Cotton stearine.

Cotton tissues, all kinds, made up or otherwise.

Cotton yarn.

Cream.

Creosote, wood.

Creosote oil.

Cresol and nitro-cresol, and their compounds and preparations.

Crucibles.

Cryolite.

Crystolon.

Cutch.

Cyanides.

Cycles and motor cycles and component parts.

Cylinders and discs for phonographs and gramophones, with or without impressions, new or old, broken or waste.

Cylinders and receptacles of iron or steel for compressed or liquid gas.

Damar gum.

Dari.

Dates.

Daturine.

Degras.

Delphinine.

Dental apparatus, teeth sets, and their accompaniments.

Dental rubber, waxes, cement, and fillings.

Dermatol.

Detonators.

Dextrines.

Diamonds, cut or pierced for industrial use.

Diamonds, industrial, including rough diamonds for cutting into jewellery gems, and boart.

Digitaline.

Di-methyl-aniline.

Distillers' grains, and residues from apples, raisins, or olives.

Diuretine.

Down.

Drains, rubber.

Draw-plates, jewelled.

Dress-protectors, proofed.

Dyeing substances, all kinds, except coal-tar dyes.

Dynamite.

Dynamos.

Earth containing infusoria.

Ebonite.

Eggs.

Eggs, preserved, and egg-yolk.

Electrical appliances adapted for use in war, and their component parts.

Electrical fire-lighters.

Electrical insulated wire and cables.

Electric insulation, compositions or products suitable for.

Electrodes (unmounted).

Electrodes (mounted), piles, and component parts.

Emery, all forms, including wheels and paper.

Emetine and emetic salts.

Engines (locomotive).

Engines, marine and aerial, and parts.

Equipment, military.

Erasers, rubber.

Ether sulphuric and ether acetic.

Eucaine, hydrochloride, eucaine (benzamine) lactate, and their preparations.

Explosives: gunpowder and similar explosives, nitro-glycerine, dynamite, melinite, &c.