

## Appendix 7 Codes for product types

Codes for product types when reporting to the Norwegian Product Register.

Abrasives - chemicals and products that are used for surface treatment.

See also B30: Blasting agents (sandblasting agents), K60200: Cooling agents for metal processing, P10: Polishing agents

S35100Abrasives.

Absorbents and adsorbents.

a05100Filtration materials - Chemicals and products that due to the physical structure of the surface will certain particles of desired size be withheld.

a05200Filtration media - Chemicals and products that due to the surface character will adsorb certain chemicals/particles.

a05250Ion exchanger - Chemicals and products that keeps certain ions and releases other.

a05300Air cleaners and anti-odour agents (not filters) - Chemicals and products that remove smelling agents and particles from the air (without filtration).

a05400Other absorbents and adsorbents.

Adhesives.

Chemical basis	Use
L1010Water based.	1Industrial use
L1020Based on organic thinners.	2consumer use
L1030No thinner.	
L1040Powder.	
L1050Cyanoacrylate.	
L1060Hardner for adhesive.	

E.g. L102010 is an adhesive based on organic thinner (L1020X) intended for industrial use (LXXXX1) as main use category.

Anti-clotting agents - chemicals and products that prevent formation of lumps.

See also O25: Surface active agents

A45100Anti-clotting agents.

Anti-condensation agents.

K25100Anti-mist agents.

K25200Condensation removers.

K25300Other anti-condensation agents.

Anti-freezing agents - chemicals and products that remove ice and protects against icing.

See also K55: Cooling agents, R10700: Cleaning products

A40100De-icing agents.

A40200Cooling agents - Chemicals and products that when added to a liquid keeps it liquid (lower its freezing point).

A40300Other anti-freezing agents.

Anti-scaling agents - chemicals and products that prevent lime formation and other formation/crystallization on surfaces.

See also M15100: Metal surface treatment remedies, P15: Process regulators (synthesis regulators), R10350: Cleaning products, R10340: Cleaning products, R20: Rust inhibitors

A20100Anti-scaling agents.

Anti-set-off agents - chemicals and products that e.g. will prevent ink from staining other surfaces/colours.

See also A50: Anti-tack agents

A25100Anti-set-off agents - Includes spray powder for printing.

Anti-static agents - chemicals and products that prevents or removes static electricity.

See also S70: Dust laying agents

A55100Anti-static agents.

Anti-tack agents.

See also A25: Anti-set-off agents, R05: Reduction agents, S40: Releasing agents

A50100Anti-tack agents.

Binding agents - chemicals and products that binds together the individual constituents in the product.

See also L10: Adhesives

B20100Binding agents for paints, adhesives etc.

B20200Binding agents for moulding sand.

B20300Other binding agents.

Biocides - pesticides for non agricultural uses.

See also B16: Plant protection, M05: Paint and varnish

B15110Human hygiene (PT1) - Products in this group are biocidal products used for human hygiene purposes, applied on or in contact with human skin or scalps for the primary purpose of disinfecting the skin or scalp.

B15120Disinfectants and algaecides not intended for direct application to humans or animals (PT2) - Products used for the disinfection of surfaces, materials, equipment and furniture which are not used for direct contact with food or feeding stuffs.

Usage areas include, inter alia, swimming pools, aquariums, bathing and other waters; air conditioning systems; and walls and floors in private, public, and industrial areas and in other areas for professional activities.

Products used for disinfection of air, water not used for human or animal consumption, chemical toilets, waste water, hospital waste and soil.

Products used as algaecides for treatment of swimming pools, aquariums and other waters and for remedial treatment of construction materials.

Products used to be incorporated in textiles, tissues, masks, paints and other articles or materials with the purpose of producing treated articles with disinfecting properties.

B15130Veterinary hygiene (PT3) - Products used for veterinary hygiene purposes such as disinfectants, disinfecting soaps, oral or corporal hygiene products or with anti-microbial function.

Products used to disinfect the materials and surfaces associated with the housing or transportation of animals.

B15140 Food and feed area (PT4) - Products used for the disinfection of equipment, containers, consumption utensils, surfaces or pipework associated with the production, transport, storage or consumption of food or feed (including drinking water) for humans and animals.

Products used to impregnate materials which may enter into contact with food.

B15142 Sanitation agents for toilets.

B15150 Drinking water (PT5) - Products used for the disinfection of drinking water for both humans and animals.

B15310 Preservatives for products during storage (PT6) - Products used for the preservation of manufactured products, other than foodstuffs, feedingstuffs, cosmetics or medicinal products or medical devices by the control of microbial deterioration to ensure their shelf life.

Products used as preservatives for the storage or use of rodenticide, insecticide or other baits.

B15315 Wood preservatives (PT8) - Products used for the preservation of wood, from and including the saw-mill stage, or wood products by the control of wood-destroying or wood-disfiguring organisms, including insects. This product type includes both preventive and curative products.

B15320 Film preservatives (PT7) - Products used for the preservation of films or coatings by the control of microbial deterioration or algal growth in order to protect the initial properties of the surface of materials or objects such as paints, plastics, sealants, wall adhesives, binders, papers, art works.

B15330 Fibre, leather, rubber and polymerised materials preservatives (PT9) - Products used for the preservation of fibrous or polymerised materials, such as leather, rubber or paper or textile products by the control of microbiological deterioration.

This product-type includes biocidal products which antagonise the settlement of micro-organisms on the surface of materials and therefore hamper or prevent the development of odour and/or offer other kinds of benefits.

B15340 Construction material preservatives (PT10) - Products used for the preservation of masonry, composite materials, or other construction materials other than wood by the control of microbiological, and algal attack.

B15350 Preservatives for liquid-cooling and processing systems (PT11) - Products used for the preservation of water or other liquids used in cooling and processing systems by the control of harmful organisms such as microbes, algae and mussels.

Products used for the disinfection of drinking water or of water for swimming pools are not included in this product-type.

B15360 Slimicides (PT12) - Products used for the prevention or control of slime growth on materials, equipment and structures, used in industrial processes, e.g. on wood and paper pulp, porous sand strata in oil extraction.

B15370 Working or cutting fluid preservatives (PT13) - Products to control microbial deterioration in fluids used for working or cutting metal, glass or other materials.

B15510 Rodenticides (PT14) - Products used for the control of mice, rats or other rodents, by means other than repulsion or attraction.

B15520 Avicides (PT15) - Products used for the control of birds, by means other than repulsion

or attraction.

B15530Molluscicides, vermicides and products to control other invertebrates (PT16) - Products used for the control of molluscs, worms and invertebrates not covered by other product-types, by means other than repulsion or attraction.

B15540Piscicides (PT17) - Products used for the control of fish, by means other than repulsion or attraction.

B15550Insecticides, acaricides and products to control other arthropods (PT18) - Products used for the control of arthropods (e.g. insects, arachnids and crustaceans), by means other than repulsion or attraction.

B15560Repellents and attractants (PT19) - Products used to control harmful organisms (invertebrates such as fleas, vertebrates such as birds, fish, rodents), by repelling or attracting, including those that are used for human or veterinary hygiene either directly on the skin or indirectly in the environment of humans or animals.

B15720Antifouling products (PT21) - Products used to control the growth and settlement of fouling organisms (microbes and higher forms of plant or animal species) on vessels, aquaculture equipment or other structures used in water.

B15730Embalming and taxidermist fluids (PT22) - Products used for the disinfection and preservation of human or animal corpses, or parts thereof.

B15740Control of other vertebrates (PT20) - Products used for the control of vertebrates other than those already covered by the other product-types of this main group, by means other than repulsion or attraction.

Blasting agents (sandblasting agents) - chemicals and products that are (as particles) blown against a surface for polishing/grinding.

See also S35: Abrasives

B30100Blasting agents (sandblasting agents).

Bleaching agents - chemicals and products that remove or weakens a colour (not cosmetic, not photographic, not optical bleaching).

See also K52510-K52550: Cosmetics, R10: Cleaning products

B25200Bleaching agents for textiles.

B25300Other bleaching agents.

Car care products - chemicals and products that used for car care and is not described any other place in this list.

See also P10100: Polishing agents, R10160: Cleaning products, R10700: Cleaning products,

B18100Car care products.

Chemicals for photographic use.

F32100Bleachers for photographic film.

F32150Toners to photographic paper.

F32200Fixatives for photographic film - Chemicals and products that included intensifiers and reducers for photographic film.

F32300Developers for photographic film - Chemicals and products that included regenerators.

F32400Film hardners.

F32600Photographic emulsions.

F32800Stopping bath.

F32900Retouch chemicals.

F32990Other photographic chemicals.

Cleaning products.

See also B25: Bleaching agents, K52: Cosmetics, O15: Solvents, O25: Surface active agents, P10: Polishing agents, S05: Sanitation agents, S25: Rinsing agents

R10100Degreasers (cold degreasing, de-waxing, de-polishing).

R10130Drain Cleaners.

R10150General cleaning/washing agents (floor wash, basic cleaning) Incl concentrate.

R10160Auto shampoo.

R10250Glass- and window cleaner (window polish).

R10330High pressure cleaning/washing agents.

R10340Anti-incrustators.

R10350Lime deposit (calcium) remover.

R10370Cleaning/washing agents for washing machines.

R10400Cleaning/washing agents for dish washing (machines).

R10450Stove- and grill cleaning agents.

R10500Spot (stain) removers.

R10600Foam cleaning/washing agents.

R10700Windscreen washing agents.

R10800Carpet detergents.

R10970Washing agents for textile (detergents).

R10980Optical whiteners.

R10990Other cleaning/washing agents.

Coagulating agents.

See also V15: Viscosity changers

K15100Coagulating agents.

Coating agents.

F12100Coating agents.

Colouring agents.

See also K52510-K52550: Cosmetics, T15: Printing inks

F05100Pigments to glazing materials, enamels and glass.

F05110Pigments to paint and printing inks.

F05250Pigment pastes.

F05400Regenerator to colours.

F05990Other colouring agents.

Construction materials (building materials).

See also G30: Flooring materials, H15100: Curing Agents, I15: Insulating materials, O27: Surface treatment for paper, cardboard and other non-metals, S65: Moulding compounds, U05: Filling agents

K35100Cement/concrete/mortar - Chemicals and products like wall construction materials.

K35120Fireproof cement.

K35200Plastic construction materials.

K35300Steel construction materials.

K35500Road construction materials.

K35900Other construction materials.

Contactors (electrical).

K40100Contactors (electrical).

Cooling agents - (not for metal processing).

See also K60: Cooling agents for metal processing, V10: Heat transmission agents

K55100Cooling agents.

Cooling agents for metal processing.

See also K55: Cooling agents, S45: Lubricants, V10: Heat transmission agents

K60100Drilling oils.

K60140Threading oils.

K60150Honing oils.

K60160Lubricants for broching.

K60200Cooling agents for grinding.

K60250Other fluids for removing metal.

K60300Milling oils.

K60350Other fluids for modelling metal.

K60400Punching oils.

K60450Other fluids for cutting metal.

K60500Other cutting fluids.

Correcting Agents - chemicals and products that can be applied to e.g. paper to cover what is written there.

K45100Correction lacquers (offices).

K45200Correction lacquers (printing plates).

K45400Erasing fluid.

K45500Eraser (rubber).

K45600Other correction materials.

Cosmetics.

K52110Shaving foams.

K52120Shaving creams and lotions.

K52190Other shaving products.

K52210Body lotions.

K52220Face creams.

K52230Eye creams.

K52240Hands creams.

K52250Leg creams.

K52260Foot creams.

K52270Exfolic crhme.

K52280Depilatories.

K52290Sunbathing creams.

K52300After sun preparations.

K52310(toilet soaps, deodorant soaps, bath foams, shower gels).

K52320Eye make-up removers.

K52330Make-up removers.

K52350Skintonic.

K52360Bath salts and oils.

K52370Skin protection preparations.

K52380Face masks.

K52390Face steam bath.  
K52400Anti-wrinkle products.  
K52410Massage oils.  
K52420Body powders.  
K52430Products for external intimate hygiene.  
K52440Skin-whitening products.  
K52450Corn remedies.  
K52460Deodorants.  
K52470Anti-perspirants.  
K52480Skin care preparations for babies.  
K52490Other skin care preparations.  
K52510Hair bleaches.  
K52520Hair dye permanent.  
K52530Hair dye, semi-permanent.  
K52540Hair dye, temporary.  
K52550Hair cosmetics.  
K52560Hair cleansing products (shampoos, powders etc.).  
K52570Lotions for straighten out hair.  
K52580Water ondulation lotions.  
K52590Permanent remedies.  
K52600Hair balsam.  
K52610Hair lotion.  
K52620Hair mousse.  
K52630Hair wax.  
K52640Hair spray (hair lacquer).  
K52650Other hair setting products.  
K52660Hair treatment.  
K52690Other hair dressing products.  
K52710Eye shadow.  
K52720Mascara.  
K52730Liner (kajal).  
K52740Other Eye make-up.  
K52750Rouge.  
K52760Powder (face).  
K52770Lipstick and Lipsalve.  
K52780Lipliner.  
K52790Other face make-up.  
K52800Nail varnish.  
K52810Nail varnish remover.  
K52820Nail hardner.  
K52830Cuticle remover.  
K52840Other products for nail care and make-up.  
K52850Face paints.  
K52860Artist make-up and effects.  
K52870Body paints.  
K52880Products for tanning without sun.  
K52890Perfumes, toilet waters and eau de Cologne.  
K52900Other cosmetic products.

K52910Toothpaste for children.  
K52920Toothpaste and other tooth-cleaning products.  
K52930Toothbleaching.  
K52940Dental plate remedy.  
K52950Toothrinsing remedies.  
K52960Chewing gum.  
K52980Other tooth and mouth care products.

Cracking indicators - chemicals and products that can indicate a leakage (penetrants).

R15100Cracking indicators.  
Curing Agents.

See also F32400: Chemicals for phtographic use, F12100: Coating agents, L1060: Adhesives, M056: Paint and varnish, M13300: Code error!, T155: Printing inks, U05350: Filling agents, V20: Vulcanizers

H15100Concrete hardeners.  
H15400Plastic hardeners.  
H15500Other hardeners.

Denaturing agents - chemicals and products that changes characteristics of a chemical/products e.g. to change taste among other uses, used to make spirits undrinkable.

D05100Denaturing agents.  
Dental products.

D25100Dental products - Chemicals and products that are for construction of teeth, e.g. Amalgam.  
Deposit inhibitors (preprecipitation inhibitors) - chemicals and products that are added to avoid deposit or crystallization.

B65100Deposit inhibitors (preprecipitation inhibitors).  
Developers - chemicals and products that is used to develop pictures, but not photographic film.  
See also F32: Chemicals for phtographic use

F35200Developers for photocopies.  
F35300Offset developers.  
F35400Other developers.  
Dressing agents (glazing agents, polishing agents) - chemicals and products that is used for treatment of clothes.  
See also G12: Glossing agents, P10: Polishing agents

A60100Dressing agents (glazing agents, polishing agents).  
Drilling chemicals.  
See also A20100: Anti-scaling agents, A40: Anti-freezing agents, B15: Biocides, B50100: Fire extinguishing agents, E15100: Emulsion-inhibiting agents, F05990: Colouring agents, F50100: Flocculating agents, H10100: Hydraulic fluids, K35110: Construction materials (building materials), L05300: Laboratory chemicals, O15100: Solvents, O25200: Surface active agents, O25300: Surface active agents, O25400: Surface active agents, O25500: Code error!, P05100: PH-regulating agents, R20200: Rust inhibitors, R10: Cleaning products, R10350: Cleaning products, V15: Viscosity changers

O05010Crude oil / Natural gas.  
O05020Asphalts and asphalt based products.  
O05040Carrier solvents.  
O05060Coagulant/Deoiler.  
O05080Cuttings Wash Fluids.  
O05090Defoamers.  
O05130Drilling Lubricants.  
O05170Fluid Loss Control.  
O05180Gas treatment.  
O05190Gel.  
O05220Lignosulphonates/Lignites.  
O05230Lost Circulation Material.  
O05240Oil Based Mud + Additives.  
O05250Oxygen Scavenger.  
O05260Pipe Release Agents (includes pipe dope and greases).  
O05270Polymeric Viscosifiers and Filtrate Reducers.  
O05300Shale Inhibitor/Encapsulator.  
O05330Water Based Mud + Additives.  
O05340Weighting Agents and Inorganic Gelling Agents.  
O05350Well Stimulation Fluids.  
O05370Drag reducer.  
O05380Synthetic Drilling Mud (not Oil Based Mud).  
O05990Other drilling chemicals.

Drying agents - (siccatives).

T20100Drying agents.

Dust laying agents - (dust removers).

See also A55: Anti-static agents

S70100Dust laying agents.

Electric and electromechanical components.

E07100Semiconductors.

E07200Commutators and materials for commutators.

E07300Conductive materials.

E07400Dielectrics.

E07500Transformers and materials for transformers.

E07900Other electric and electromechanical components.

Electrolytes.

See also G05: Galvano-technical agents, M15: Metal surface treatment remedies

E10100Electrolytes.

Emulsion-inhibiting agents - chemicals and products that is inhibiting an emulsion. an emulsion is a mixture of two (or more) liquids. one is dispersed but not dissolved in the other.

See also O25: Surface active agents, V15: Viscosity changers

E15100Emulsion-inhibiting agents.

EP-additives - chemicals and products like lubricants and oils (extreme pressure-additives).

See also S45: Lubricants

E20100EP-additives.

Expanding products - chemicals and products that will expand under given conditions.

E03100Expanding products.

Explosives etc - chemicals and products that included fireworks.

S50100Gunpowder.

S50200Pyrotechnical products.

S50900Other explosives.

Extraction agents - chemicals and products that extracts a specific part of a mixture.

E05100Extraction agents.

Fertilizers.

See also S80: Stimulating agents

G40100Fertilizers.

Fillers (for paints, rubbers, adhesives, plastic etc.).

See also K35: Construction materials (building materials), O15: Solvents, U05: Filling agents, V15: Viscosity changers

F45100Reinforcing fillers.

F45200Extenders.

F45300Other fillers.

Filling agents.

See also F45: Fillers (for paints, rubbers, adhesives, plastic etc.), K35: Construction materials (building materials), I15: Insulating materials, P01: Washers and gaskets

U05100Padding (filling) materials.

U05200Stopping material.

U05300Tightening materials (putty).

U05340Sealing agents for rock - Chemicals and products that is e.g. used for sealing of tunnels through mountain.

U05350Curing agents for padding.

U05400Other filling materials.

Fire extinguishing agents - chemicals and products that is used when the fire has started.

B50100Fire extinguishing agents.

Fixing agents - chemicals and products that fixes chemicals/particles to surfaces and fibers (not photo chemicals). e.g. spray for fixing carbon drawings.

See also F32200: Chemicals for phtographic use

F10100Fixatives.

F10300Fixing agents for photocopies.

F10400Fixing agents for offset plates.

F10700Other fixing agents.

Flame retardants - chemicals and products that as an additive or through surface treatment makes the product less flammable.

See also I15: Insulating materials, M05: Paint and varnish

B45100Flame retardants - For flame retardent paints, use M05x2z.

Flocculating agents - chemicals and products that is used to start/increase the flocculating of chemicals/particles.

F50100Flocculating chemicals.

F50150Slag initiaters.

F50200Poly-electrolytes.

F50300Other flocculating agents.

Flooring materials.

See also H15: Curing Agents, K35: Construction materials (building materials), M05: Paint and varnish

G30100Joint-less floors.

G30200Other flooring materials.

Flotation agents - chemicals and products that increase the ability for particles to float in a liquid thus makes it possible to separate particles from a liquid.

F15100Flotation agents.

Flux agents (casting).

See also L15: Soldering agents

F20100Flux agents (casting).

Foaming agents - chemicals and products that increase/start foaming in a mixture.

See also O25: Surface active agents

S15100Foaming agents for for solid materials, plastic, rubber etc.

S15200Foaming agents for liquids.

Food and fodder additives.

S42100Aroma boosters.

S42200Ensilage means.

S42300Nutrient - (included vitamins).

S42500Sweetening agents.

S42600Food colours.

S42900Other food food and fodder additives.

Friction agents - chemicals and products that (brake pads).

F40100Friction agents.

Fuel additives - chemicals and products that are added to the fuel to improve yield.

B60100Anti-knocking agents.

B60200Other fuel additives.

Fuels - chemicals and products that are used for heating or as fuel for motorized vehicles including cars and boats.

B55100Motor fuels.

B55150Ignition gas.

B55200Heating fuels.

B55300Other fuels.

Galvano-technical agents - chemicals and products for metal surface treatment.

See also E10: Electrolytes, M15: Metal surface treatment remedies

G05100Salts for galvanic baths.  
G05200Glazing additives.  
G05300Flux agents for hot electroplating.  
G05400Other galvano-technical agents.

Glazing materials, enamels etc.

See also F05: Colouring agents, M05: Paint and varnish

G15100Enamels.  
G15200Glazing materials.  
G15300Other related coatings.

Glossing agents.

See also G05: Galvano-technical agents

G12300Calendring agents.  
G12900Other glossing agents.

Heat transmission agents.

See also A40: Anti-freezing agents, K55: Cooling agents, K60: Cooling agents for metal processing

V10100Heat transmission agents.

Hydraulic fluids.

H10100Hydraulic oils.  
H10200Brake Fluids.  
H10990Hydraulic fluids, by general.

Impregnation/ proofing - chemicals and products that protects from damp, fungus etc.

See also B15: Biocides, B45: Flame retardants, M05: Paint and varnish, M15: Metal surface treatment remedies

I05100Leather impregnation agents.  
I05200Paper impregnation agents.  
I05300Textile impregnation agents.  
I05400Wood impregnation agents , wood preserving agents (see also Pesticides) - (see biocide, the biocide code should be used if appropriate).  
I05450Closing net proofing - (see biocide, the biocide code should be used if appropriate).  
I05500Other impregnation agents.

Insulating materials - chemicals and products that is used to protect from noise, cold, electricity, dust etc.

See also E07: Electric and electromechanical components, P01: Washers and gaskets

I15100Fire prevention materials.  
I15200Other termic insulating materials.  
I15300Electric current insulation materials.  
I15400Sound insulating materials.  
I15500Light insulating materials.  
I15600Other insulation materials.

Laboratory chemicals.

See also P05100: PH-regulating agents, R30: Raw materials and intermediate products

L05100Reagents.  
L05200Indicators (pH-Indicators).

L05250Nutritive medium - Chemicals and products that for growing of micro-organisms.

L05300Other laboratory chemicals.

Lubricants.

See also K60: Cooling agents for metal processing

S45110Base Oils.

S45120Brake grease.

S45150Gear oils.

S45170Stiff (cup) grease.

S45180Motor oils.

S45200Friction-reducing additives.

S45250Additiv to lubricating agents.

S45300Other lubricants.

Metal surface treatment remedies.

See also E10: Electrolytes, G05: Galvano-technical agents, M15: Metal surface treatment remedies, O15: Solvents, O27: Surface treatment for paper, cardboard and other non-metals, O30100: Stove black polish, O40: Oxidizing agents, P10: Polishing agents, R10100: Cleaning products, R20: Rust inhibitors

M15100Metal staining agents.

M15200Non-galvanic metal surface coatings (chromatisizing agents).

M15300Hardening agents (metal, tarnishing agents).

M15400Rust removers.

M15500Other surface treatment of metal.

Moulding compounds.

See also G30: Flooring materials, H15: Curing Agents, L10: Adhesives, U05: Filling agents

S65100Moulding compounds.

Odour agents - chemicals and products that are used to change the way a product smells (not cosmetic products).

See also K52: Cosmetics, S42: Food and fodder additives

D20100Industry perfumes - (odorants).

D20200Deodorants - Chemicals and products that not are cosmetic products.

D20300Other odour agents.

Oxidizing agents.

See also M15: Metal surface treatment remedies

O40100Burnishing (bronzing) agents.

O40200Other oxidation agents.

Paint and varnish.

Chemical base	Function	Use
M051Water based.	1Active biological/biocide function (not antifouling)	1Interior
M052Volatile organic thinner.	2Fire prevention	2Exterior
M053Non volatile organic thinner e.g. Linseed oil.	3Active corrosion inhibitor	3Industriel use
M054No thinner.	4Decorative/protection	4Base colour for boats and ships

M055 Powder based.

9 Other (including road-, art-,  
furniture-, autopaint)

M056 Hardeners to paint and  
varnish.

E.g. M05213 is a paint based on volatile organic thinner (M052XX) with an active biological function (MXXX1X) intended for industrial use (MXXXX3). M056 should be grouped acc. To the product it is intended to cure. Comments: Active biological/biocide function. The paint/varnish code shall not be used, but the biocide code B15720 antifouling (PT21). Pigments are not to be classified in this code. See: Pigments, binding agents, thinners. Paint definitions: Water base: A product which the continuous phase is mainly water. Based on organic thinner: A product which the continuous phase is mainly organic thinner. No thinner: A product without addition of water or organic thinner  
Paint and varnish removers.

M10100 Remover for printing ink.

M10200 Graffiti removers.

M10300 Paint and varnish removers.

Paint- and varnishes, additives.

See also A2010: Anti-scaling agents, A45100: Anti-clotting agents, F05: Colouring agents, F45: Fillers (for paints, rubbers, adhesives, plastic etc.), G12900: Glossing agents, O25: Surface active agents

M08100 Additives for paint and varnishes not mentioned elsewhere in the table. Pigments is not to be classified in this code.  
Pharmaceuticals - (medicine, pharmacia).

L20050 Veterinary pharmaceuticals.

L20080 Anaesthesia.

L20100 Pharmaceuticals for organs of digestion and metabolism.

L20200 Pharmaceuticals for blood and blood-generating organs.

L20250 Pharmaceuticals for heart- and circulation.

L20300 Pharmaceuticals for skin treatment (dermatological agents).

L20400 Pharmaceuticals for the urinary system (not sexual hormones).

L20430 Sexual hormones (incl. contraceptive (P-) pills).

L20450 Hormones for systemic use.

L20500 Pharmaceuticals for infectious diseases, systemic preparations.

L20600 Pharmaceuticals for muscles, joints and bones.

L20700 Pharmaceuticals for the central nervous system.

L20800 Pharmaceuticals for respiration organs.

L20850 Pharmaceuticals for sense organs.

L20910 Allergenic preparations.

L20920 Cytostatica and immune-suppressive preparations.

L20930 Other therapeutic preparations.

L20940 Diagnostic preparations.

L20960 Diet preparations.

L20990 Other pharmaceuticals.

PH-regulating agents.

P05100 PH-regulating agents.

Plant protection.

See also M05: Paint and varnish, B15: Biocides

B16110 Insecticides.

B16120 Fungicides.

B16130 Herbicides (weed killers).

B16140 Growth inhibitors.

B16150 Soil disinfection agents.

B16190 Other plant protection products.

Polishing agents.

See also A60: Dressing agents (glazing agents, polishing agents), M15: Metal surface treatment remedies, R10: Cleaning products, S35: Abrasives

P10050 Polishing agents for rubber materials.

P10100 Polishing agents for lacquers (car wax).

P10150 Polishing agents for leather (incl. shoe polish).

P10200 Polishing agents for metal.

P10400 Polishing agents for furniture.

P10450 Polishing agents for plastic materials.

P10500 Wax and other polishing preparations for floors.

P10990 Other polishing agents.

Printing inks.

Chemical basis	Way of printing	Printing material
T151 Water base.	1 Letterpress printing	1 Paper/cardboard/paperboard
T152 Based on organic thinner.	2 Rotogravure	2 Metal
T153 No thinner.	3 Flexocolour (aniline dye)	3 Plastic
T154 Powder.	4 Offset printing	4 Fabric
T155 Hardener to printing inks.	5 Serigraphic printing	5 Other
T156 Additive to printing inks.	6 Fabric printing	
	7 Other	

E.g. T15211 is a printing ink based on organic thinner (T152XX) intended for rotogravure printing (TXXX2X) on paper/cardboard/paperboard (TXXXX1). All combinations are allowed.

Process regulators (synthesis regulators).

P15100 Accelerators.

P15200 Activators.

P15300 Retarders.

P15400 Other inhibitors - Chemicals and products that stop or reduces a chemical reaction.

P15500 Catalysts - Chemicals and products that can change the speed of a chemical reaction without being consumed.

P15900 Process regulators.

Propellants - chemicals and products that propel compressed gas out of a pressurised container, e.g. an aerosol.

D15100 Propellants.

Radioactive materials.

R03100 Radioactive materials.

Raw materials and intermediate products - chemicals and products that (if a more specific code is available the specific code shall be used).

See also L05: Laboratory chemicals

R30100Raw materials for synthesis and intermediate products.

R30200Raw materials for production of glass and ceramics.

R30300Raw materials for production of rubber products.

R30400Raw materials for production of semi-conductors.

R30500Raw materials for production of cosmetics etc.

R30600Raw materials for production of medicament/medicine.

R30700Raw materials for production of metals.

R30800Raw materials for production of plastics.

R30900Raw materials for production of paper.

R30990Other raw materials.

Reduction agents.

See also S60100: Stabilizers

R05100Reduction agents.

Releasing agents.

See also A50: Anti-tack agents

S40100Oils and waxes for laths and shutters.

S40200Casting slips for plastic etc.

S40300Slip agents for modelling metal.

S40400Slip agents for sand moulding.

S40500Other anti-setoff agents.

Rinsing agents.

See also R10: Cleaning products, V05: Water softeners

S25100Rinsing agents (for dish washing machines).

S25500Rinsing agents (textiles).

S25990Other rinsing agents.

Rubberizing materials - chemicals and products that is use to e.g. surface coating with rubber.

See also F12: Coating agents, M15: Metal surface treatment remedies, O27: Surface treatment for paper, cardboard and other non-metals

G35100Rubberizing materials.

Rust inhibitors.

See also A20: Anti-scaling agents, G05: Galvano-technical agents, M05: Paint and varnish, M15: Metal surface treatment remedies

R20100Underseal materials, incl. cavity seals.

R20200Corrosion inhibitors.

R20900Other anti-corrosion materials.

Sanitation agents - chemicals and products that is used to clean up liquids and other materials.

See also B15: Biocides, R10: Cleaning products

S051500Oil sanitation agents - Chemicals and products that is used to remove oil from liquids and other materials (included earth).

S052000Other sanitation agents - For biocides, use B15 - codes.

Sensitizers.

S07100Sensitizers for photocopies.

S07200Sensitizers for serigraphy.

S07900Other sensitizers.

Sequestering agents.

K20100Sequestering agents.

Sludge treatment preparations.

See also B15: Biocides

S30100Sludge treatment preparations.

Softners.

See also O25: Surface active agents

B35100Softners for plastic, rubber, paint and adhesive.

B35200Softners - Softners not included in B35100.

Soldering agents.

L15100Flux agents for soldering.

L15200Soldering metals.

L15990Other soldering agents.

Solvents.

See also M10: Paint and varnish removers, R10100: Cleaning products

O15100Solvents.

Stabilizers.

See also R05: Reduction agents

S60100Antioxidants (anti-ozonants).

S60150Anti-siccatives.

S60200Other stabilizers.

Stimulating agents.

See also G40: Fertilizers

S80100Stimulating agents.

Stove black polish - (boiler black polish).

O30100Stove black polish.

Surface active agents - (surfactants, detergents).

See also A45: Anti-clotting agents, E15: Emulsion-inhibiting agents, M15: Metal surface treatment remedies, O27: Surface treatment for paper, cardboard and other non-metals, O30: Stove black polish, O40: Oxidizing agents, R10: Cleaning products, S05150: Sanitation agents, S15: Foaming agents, V15: Viscosity changers

O25100Moisturizers.

O25200Dispersion agents (carriers).

O25300Emulsifiers.

O25400Anti foaming agents, foamreducing agents.

O25500Other surface active agents.

Surface treatment for paper, cardboard and other non-metals.

See also M05: Paint and varnish, M15: Metal surface treatment remedies

O27100Surface treatment for paper and cardboard.

O27200Corroding agent for electronic.

O27300Corroding agent for glas.

O27900Other surface treatment for other non-metals.

Tanning agents - chemicals and products that is used to transform hide to leather.

G10100Hair remover - Chemicals and products that is used to remove hair before tanning.

G10200Tannin - Chemicals and products that is used to soften hides after hair removal.

G10300Pyring remedies - Chemicals and products that is used for softening hides after hair removal.

G10400Thouging products - Chemicals and products to treat leather after tanning.

G10990Other tanning agents.

Toners.

T10200Toners for photocopies and laserprinters.

T10900Other toners.

Viscosity changers.

See also E15: Emulsion-inhibiting agents, K15: Coagulating agents, O15: Solvents, O25: Surface active agents

V15100Thickening agents.

V15200Gelatinizing agents.

V15400Thixotropic additives.

V15500Other viscosity-changing agents.

Vulcanizers.

See also H15: Curing Agents

V20100Vulcanizers.

Washers and gaskets.

See also U05: Filling agents

P01200Bearing linings.

P01300Gaskets, unspecified.

P01400Gaskets for fuel engines.

P01600Gaskets for pumps,machines, boilers etc.

P01900Other gaskets.

Water softeners.

See also A20: Anti-scaling agents

V05100Water softeners.

Welding products.

S75100Flux agents for welding.

S75200Electrodes (welding).

S75400Other welding auxiliaries.

Writing Agents.

See also K45: Correcting Agents, M05: Paint and varnish, T15: Printing inks,

S10100Writing ink.

S10200Ribbons.

S10300Carbon paper.

S10400Self-copying paper.

S10500Spirit markers.

S10600Other writing materials.