D	Sektion	SECTION D — TEXTILES; PAPER
D06	Klasse	TREATMENT OF TEXTILES OR THE LIKE; LAUNDERING; FLEXIBLE MATERIALS NOT OTHERWISE PROVIDED FOR
D06M	Unterklasse	TREATMENT, NOT PROVIDED FOR ELSEWHERE IN CLASS D06, OF FIBRES, THREADS, YARNS, FABRICS, FEATHERS, OR FIBROUS GOODS MADE FROM SUCH MATERIALS (surface treatment of fibres or filaments from glass, minerals or slags C03C 25/00;
		treatment of textiles by mechanical means, <u>see</u> D06B-D06J)
D06M 10/00	Hauptgruppe	Physical treatment of fibres, threads, yarns, fabrics, or fibrous goods made from such materials, e.g. ultrasonic, corona discharge, irradiation, electric currents, magnetic fields; Physical treatment combined with treatment with chemical compounds or elements [2, 5]
D06M 10/02	1-Punkt Untergruppe	. ultrasonic or sonic; Corona discharge [5]
D06M 10/04	1-Punkt Untergruppe	. Physical treatment combined with treatment with chemical compounds or elements (graft polymerisation using wave energy or particle radiation D06M 14/18) [5]
D06M 10/06	2-Punkt Untergruppe	Inorganic compounds or elements [5]
D06M 10/08	2-Punkt Untergruppe	Organic compounds [5]
D06M 10/10	3-Punkt Untergruppe	Macromolecular compounds [5]
D06M 11/00	Hauptgruppe	Treating fibres, threads, yarns, fabrics, or fibrous goods made from such materials, with inorganic substances or complexes thereof; Such treatment combined with mechanical treatment, e.g. mercerising (D06M 10/00 takes precedence; decorating textiles by local treatment D06Q 1/00) [5]
D06M 11/01	1-Punkt Untergruppe	. with hydrogen, water or heavy water; with hydrides of metals or complexes thereof; with boranes, diboranes, silanes, disilanes, phosphines, diphosphines, stibines, distibines, arsines, or diarsines or complexes thereof [5]
D06M 11/05	2-Punkt Untergruppe	with water, e.g. steam; with heavy water [5]
D06M 11/07	1-Punkt Untergruppe	. with halogens; with halogen acids or salts thereof; with oxides or oxyacids of halogens or salts thereof [5]
D06M 11/09	2-Punkt Untergruppe	with free halogens or interhalogen compounds [5]
D06M 11/11	2-Punkt Untergruppe	with halogen acids or salts thereof [5]
D06M 11/13	3-Punkt Untergruppe	Ammonium halides or halides of elements of the first Group of the Periodic System [5]
D06M 11/155	3-Punkt Untergruppe	Halides of elements of the second Group of the Periodic System [5]
D06M 11/17	3-Punkt Untergruppe	Halides of elements of the third Group of the Periodic System [5]
D06M 11/20	3-Punkt Untergruppe	Halides of elements of the fourth Group of the Periodic System, e.g. zirconyl chloride [5]
D06M 11/22	3-Punkt Untergruppe	Halides of elements of the fifth Group of the Periodic System [5]
D06M 11/24	3-Punkt Untergruppe	Halides of elements of the sixth Group of the Periodic System, e.g. chromyl chloride [5]
D06M 11/26	3-Punkt Untergruppe	Halides of elements of the seventh Group of the Periodic System (interhalogen compounds D06M 11/09) [5]
D06M 11/28	3-Punkt Untergruppe	Halides of elements of the eighth Group of the Periodic System [5]
D06M 11/30	2-Punkt Untergruppe	with oxides of halogens, oxyacids of halogens or their salts, e.g. with perchlorates [5]
D06M 11/32	1-Punkt Untergruppe	. with oxygen, ozone, ozonides, oxides, hydroxides or percompounds; Salts derived from anions with an amphoteric element-oxygen bond (with water or heavy water D06M 11/05; with oxides or oxyacids of halogens D06M 11/30; bleaching D06L) [5]

Symbol	Тур	Titel
D06M 11/34	2-Punkt Untergruppe	with oxygen, ozone or ozonides [5]
D06M 11/36	2-Punkt Untergruppe	with oxides, hydroxides or mixed oxides; with salts derived from anions with an amphoteric element-oxygen bond [5]
D06M 11/38	3-Punkt Untergruppe	Oxides or hydroxides of elements of the first Group of the Periodic System (producing patterns by locally destroying or modifying the fibres by chemical action D06Q 1/02) [5]
D06M 11/40	4-Punkt Untergruppe	combined with, or in absence of, mechanical tension, e.g. slack mercerising [5]
D06M 11/42	4-Punkt Untergruppe	Oxides or hydroxides of copper, silver or gold [5]
D06M 11/44	3-Punkt Untergruppe	Oxides or hydroxides of elements of the second Group of the Periodic System; Zincates; Cadmates [5]
D06M 11/45	3-Punkt Untergruppe	Oxides or hydroxides of elements of the third Group of the Periodic System; Aluminates [5]
D06M 11/46	3-Punkt Untergruppe	Oxides or hydroxides of elements of the fourth Group of the Periodic System; Titanates; Zirconates; Stannates; Plumbates [5]
D06M 11/47	3-Punkt Untergruppe	Oxides or hydroxides of elements of the fifth Group of the Periodic System; Vanadates; Niobates; Tantalates; Arsenates; Antimonates; Bismuthates [5]
D06M 11/48	3-Punkt Untergruppe	Oxides or hydroxides of chromium, molybdenum or tungsten; Chromates; Dichromates; Molybdates; Tungstates [5]
D06M 11/49	3-Punkt Untergruppe	Oxides or hydroxides of elements of the eight Group of the Periodic System; Ferrates; Cobaltates; Nickelates; Ruthenates; Osmates; Rhodates; Iridates; Palladates; Platinates [5]
D06M 11/50	2-Punkt Untergruppe	with hydrogen peroxide or peroxides of metals; with persulfuric, permanganic, pernitric, percarbonic acids or their salts [5]
D06M 11/51	1-Punkt Untergruppe	. with sulfur, selenium, tellurium, polonium or compounds thereof (with persulfuric acids or their salts D06M 11/50) [5]
D06M 11/52	2-Punkt Untergruppe	with selenium, tellurium, polonium or their compounds; with sulfur, dithionites or compounds containing sulfur and halogens, with or without oxygen; by sulfohalogenation with chlorosulfonic acid; by sulfohalogenation with a mixture of sulfur dioxide and free halogens [5]
D06M 11/53	2-Punkt Untergruppe	with hydrogen sulfide or its salts; with polysulfides [5]
D06M 11/54	2-Punkt Untergruppe	with sulfur dioxide; with sulfurous acid or its salts (D06M 11/52 takes precedence) [5]
D06M 11/55	2-Punkt Untergruppe	with sulfur trioxide; with sulfuric acid or thiosulfuric acid or their salts [5]
D06M 11/56	3-Punkt Untergruppe	Sulfates or thiosulfates other than of elements of the third Group of the Periodic System [5]
D06M 11/57	3-Punkt Untergruppe	Sulfates or thiosulfates of elements of the third Group of the Periodic System, e.g. alums [5]
D06M 11/58	1-Punkt Untergruppe	. with nitrogen or compounds thereof, e.g. with nitrides (with ammonium halides D06M 11/13) [5]
D06M 11/59	2-Punkt Untergruppe	with ammonia; with complexes of organic amines with inorganic substances [5]
D06M 11/60	3-Punkt Untergruppe	Ammonia as a gas or in solution [5]
D06M 11/61	3-Punkt Untergruppe	Liquid ammonia [5]
D06M 11/62	3-Punkt Untergruppe	Complexes of metal oxides or complexes of metal salts with ammonia or with organic amines [5]
D06M 11/63	2-Punkt Untergruppe	with hydroxylamine or hydrazine [5]
D06M 11/64	2-Punkt Untergruppe	with nitrogen oxides; with oxyacids of nitrogen or their salts (with pernitric acids or their salts D06M 11/50) [5]
D06M 11/65	3-Punkt Untergruppe	Salts of oxyacids of nitrogen [5]

Symbol	Тур	Titel
D06M 11/66	2-Punkt Untergruppe	with sulfamic acid or its salts [5]
D06M 11/67	2-Punkt Untergruppe	with cyanogen or compounds thereof, e.g. with cyanhydric acid, cyanic acid, isocyanic acid, thiocyanic acid, isothiocyanic acid or their salts, or with cyanamides; with carbamic acid or its salts (with dicyanamides D06M 13/432) [5]
D06M 11/68	1-Punkt Untergruppe	. with phosphorus or compounds thereof, e.g. with chlorophosphonic acid or salts thereof (with phosphines or diphosphines D06M 11/01; with selenium or tellurium compounds D06M 11/52; with polyphosphazene or derivatives thereof D06M 15/673) [5]
D06M 11/69	2-Punkt Untergruppe	with phosphorus; with halides or oxyhalides of phosphorus; with chlorophosphonic acid or its salts [5]
D06M 11/70	2-Punkt Untergruppe	with oxides of phosphorus; with hypophosphorous, phosphorous or phosphoric acids or their salts [5]
D06M 11/71	3-Punkt Untergruppe	Salts of phosphoric acids [5]
D06M 11/72	2-Punkt Untergruppe	with metaphosphoric acids or their salts; with polyphosphoric acids or their salts; with perphosphoric acids or their salts [5]
D06M 11/73	1-Punkt Untergruppe	. with carbon or compounds thereof (D06M 11/67 takes precedence) [5]
D06M 11/74	2-Punkt Untergruppe	with carbon or graphite; with carbides; with graphitic acids or their salts [5]
D06M 11/75	2-Punkt Untergruppe	with phosgene; with compounds containing both carbon and sulfur, e.g. thiophosgene (with thiocyanic acid D06M 11/67; with thiocarbamic acid D06M 13/425; with thiourea D06M 13/432) [5]
D06M 11/76	2-Punkt Untergruppe	with carbon oxides or carbonates (D06M 11/75 takes precedence; with percarbonic acids or their salts D06M 11/50; with urea D06M 13/432) [5]
D06M 11/77	1-Punkt Untergruppe	. with silicon or compounds thereof (with silanes or disilanes D06M 11/01) [5]
D06M 11/78	2-Punkt Untergruppe	with silicon; with halides or oxyhalides of silicon; with fluorosilicates [5]
D06M 11/79	2-Punkt Untergruppe	with silicon dioxide, silicic acids or their salts [5]
D06M 11/80	1-Punkt Untergruppe	. with boron or compounds thereof, e.g. borides (with boranes or diboranes D06M 11/01; with boron carbides D06M 11/74) $[5]$
D06M 11/81	2-Punkt Untergruppe	with boron; with boron halides; with fluoroborates [5]
D06M 11/82	2-Punkt Untergruppe	with boron oxides; with boric, meta- or perboric acids or their salts, e.g. with borax [5]
D06M 11/83	1-Punkt Untergruppe	. with metals; with metal-generating compounds, e.g. metal carbonyls; Reduction of metal compounds on textiles (decorating textiles by locally metallising D06Q 1/04) [5]
D06M 11/84	1-Punkt Untergruppe	. combined with mechanical treatment (combined with mechanical tension, e.g. mercerising, D06M 11/40) [5]
D06M 13/00	Hauptgruppe	Treating fibres, threads, yarns, fabrics or fibrous goods made from such materials with non-macromolecular organic compounds (D06M 10/00, D06M 14/00 take precedence; treatment with complexes of organic amines with inorganic substances D06M 11/59); Such treatment combined with mechanical treatment [4, 5]
D06M 13/02	1-Punkt Untergruppe	. with hydrocarbons
D06M 13/03	2-Punkt Untergruppe	with unsaturated hydrocarbons, e.g. alkenes, alkynes [5]
D06M 13/07	3-Punkt Untergruppe	Aromatic hydrocarbons [5]
D06M 13/08	1-Punkt Untergruppe	. with halogenated hydrocarbons
D06M 13/10	1-Punkt Untergruppe	. with compounds containing oxygen
D06M 13/11	2-Punkt Untergruppe	Compounds containing epoxy groups or precursors thereof [5]

Symbol	Тур	Titel
D06M 13/12	2-Punkt Untergruppe	Aldehydes; Ketones
D06M 13/123	3-Punkt Untergruppe	Polyaldehydes; Polyketones [5]
D06M 13/127	3-Punkt Untergruppe	Mono-aldehydes, e.g. formaldehyde; Monoketones [5]
D06M 13/13	3-Punkt Untergruppe	Unsaturated aldehydes, e.g. acrolein; Unsaturated ketones; Ketenes [5]
D06M 13/133	3-Punkt Untergruppe	Halogenated aldehydes; Halogenated ketones [5]
D06M 13/137	2-Punkt Untergruppe	Acetals, e.g. formals, ketals [5]
D06M 13/144	2-Punkt Untergruppe	Alcohols; Metal alcoholates (D06M 13/11 takes precedence) [5]
D06M 13/148	3-Punkt Untergruppe	Polyalcohols, e.g. glycerol [5]
D06M 13/152	2-Punkt Untergruppe	having a hydroxy group bound to a carbon atom of a six-membered aromatic ring [5]
D06M 13/156	3-Punkt Untergruppe	containing halogen atoms [5]
D06M 13/165	2-Punkt Untergruppe	Ethers (D06M 13/11 takes precedence) [5]
D06M 13/17	3-Punkt Untergruppe	Polyoxyalkyleneglycol ethers [5]
D06M 13/175	3-Punkt Untergruppe	Unsaturated ethers, e.g. vinylethers [5]
D06M 13/184	2-Punkt Untergruppe	Carboxylic acids; Anhydrides, halides or salts thereof [5]
D06M 13/188	3-Punkt Untergruppe	Monocarboxylic acids; Anhydrides, halides or salts thereof [5]
D06M 13/192	3-Punkt Untergruppe	Polycarboxylic acids; Anhydrides, halides or salts thereof [5]
D06M 13/196	3-Punkt Untergruppe	Percarboxylic acids; Anhydrides, halides or salts thereof [5]
D06M 13/203	3-Punkt Untergruppe	Unsaturated carboxylic acids; Anhydrides, halides or salts thereof [5]
D06M 13/207	3-Punkt Untergruppe	Substituted carboxylic acids, e.g. by hydroxy or keto groups; Anhydrides, halides or salts thereof [5]
D06M 13/21	4-Punkt Untergruppe	Halogenated carboxylic acids; Anhydrides, halides or salts thereof [5]
D06M 13/213	5-Punkt Untergruppe	Perfluoroalkyl carboxylic acids; Anhydrides, halides or salts thereof [5]
D06M 13/217	4-Punkt Untergruppe	Polyoxyalkyleneglycol ethers with a terminal carboxyl group; Anhydrides, halides or salts thereof [5]
D06M 13/224	2-Punkt Untergruppe	Esters of carboxylic acids; Esters of carbonic acid [5]
D06M 13/228	3-Punkt Untergruppe	Cyclic esters, e.g. lactones [5]
D06M 13/232	3-Punkt Untergruppe	Organic carbonates [5]
D06M 13/236	3-Punkt Untergruppe	containing halogen atoms [5]
D06M 13/238	3-Punkt Untergruppe	Tannins, e.g. gallotannic acids [5]
D06M 13/244	1-Punkt Untergruppe	. with compounds containing sulfur or phosphorus [5]
D06M 13/248	2-Punkt Untergruppe	with compounds containing sulfur [5]
D06M 13/252	3-Punkt Untergruppe	Mercaptans, thiophenols, sulfides or polysulfides, e.g. mercapto acetic acid; Sulfonium compounds [5]
D06M 13/256	3-Punkt Untergruppe	Sulfonated compounds [5]
D06M 13/262	3-Punkt Untergruppe	Sulfated compounds [5]

Symbol	Тур	Titel
D06M 13/265	3-Punkt Untergruppe	containing halogen atoms [5]
D06M 13/268	3-Punkt Untergruppe	Sulfones [5]
D06M 13/272	3-Punkt Untergruppe	Unsaturated compounds containing sulfur atoms [5]
D06M 13/275	4-Punkt Untergruppe	Vinylthioethers [5]
D06M 13/278	4-Punkt Untergruppe	Vinylsulfonium compounds; Vinylsulfone or vinylsulfoxide compounds [5]
D06M 13/282	2-Punkt Untergruppe	with compounds containing phosphorus [5]
D06M 13/285	3-Punkt Untergruppe	Phosphines; Phosphine oxides; Phosphine sulfides; Phosphinic or phosphinous acids or derivatives thereof [5]
D06M 13/288	3-Punkt Untergruppe	Phosphonic or phosphonous acids or derivatives thereof [5]
D06M 13/29	4-Punkt Untergruppe	containing halogen atoms [5]
D06M 13/292	3-Punkt Untergruppe	Mono-, di- or triesters of phosphoric or phosphorous acids; Salts thereof [5]
D06M 13/295	4-Punkt Untergruppe	containing polyglycol moieties; containing neopentyl moieties [5]
D06M 13/298	4-Punkt Untergruppe	containing halogen atoms [5]
D06M 13/313	3-Punkt Untergruppe	Unsaturated compounds containing phosphorus atoms, e.g. vinylphosphonium compounds [5]
D06M 13/322	1-Punkt Untergruppe	. with compounds containing nitrogen [5]
D06M 13/325	2-Punkt Untergruppe	Amines [5]
D06M 13/328	3-Punkt Untergruppe	the amino group being bound to an acyclic or cycloaliphatic carbon atom [5]
D06M 13/33	4-Punkt Untergruppe	containing halogen atoms [5]
D06M 13/332	3-Punkt Untergruppe	Di- or polyamines [5]
D06M 13/335	3-Punkt Untergruppe	having an amino group bound to a carbon atom of a six-membered aromatic ring [5]
D06M 13/338	3-Punkt Untergruppe	Organic hydrazines; Hydrazinium compounds [5]
D06M 13/342	3-Punkt Untergruppe	Amino-carboxylic acids; Betaines; Aminosulfonic acids; Sulfo-betaines [5]
D06M 13/345	2-Punkt Untergruppe	Nitriles [5]
D06M 13/348	3-Punkt Untergruppe	unsaturated, e.g. acrylonitrile [5]
D06M 13/35	2-Punkt Untergruppe	Heterocyclic compounds [5]
D06M 13/352	3-Punkt Untergruppe	having five-membered heterocyclic rings [5]
D06M 13/355	3-Punkt Untergruppe	having six-membered heterocyclic rings [5]
D06M 13/358	4-Punkt Untergruppe	Triazines [5]
D06M 13/364	5-Punkt Untergruppe	Cyanuric acid; Isocyanuric acid; Derivatives thereof [5]
D06M 13/368	2-Punkt Untergruppe	Hydroxyalkylamines; Derivatives thereof, e.g. Kritchevsky bases [5]
D06M 13/372	2-Punkt Untergruppe	containing etherified or esterified hydroxy groups [5]
D06M 13/376	2-Punkt Untergruppe	Oximes [5]

Symbol	Тур	Titel
D06M 13/382	2-Punkt Untergruppe	Aminoaldehydes [5]
D06M 13/385	2-Punkt Untergruppe	containing epoxy groups [5]
D06M 13/388	2-Punkt Untergruppe	Amine oxides [5]
D06M 13/392	2-Punkt Untergruppe	Nitroso compounds; Nitro compounds [5]
D06M 13/395	2-Punkt Untergruppe	Isocyanates [5]
D06M 13/398	3-Punkt Untergruppe	containing fluorine atoms [5]
D06M 13/402	2-Punkt Untergruppe	Amides [5]
D06M 13/405	3-Punkt Untergruppe	Acylated polyalkylene polyamines [5]
D06M 13/408	3-Punkt Untergruppe	Acylated amines containing fluorine atoms; Amides of perfluoro carboxylic acids [5]
D06M 13/41	3-Punkt Untergruppe	Amides derived from unsaturated carboxylic acids, e.g. acrylamide [5]
D06M 13/412	4-Punkt Untergruppe	N-methylolacrylamides [5]
D06M 13/415	3-Punkt Untergruppe	Amides of aromatic carboxylic acids; Acylated aromatic amines [5]
D06M 13/418	3-Punkt Untergruppe	Cyclic amides, e.g. lactams; Amides of oxalic acid [5]
D06M 13/419	3-Punkt Untergruppe	Amides having nitrogen atoms of amide groups substituted by hydroxyalkyl or by etherified or esterified hydroxyalkyl groups [5]
D06M 13/422	3-Punkt Untergruppe	Hydrazides [5]
D06M 13/425	3-Punkt Untergruppe	Carbamic or thiocarbamic acids or derivatives thereof, e.g. urethanes (unsubstituted carbamic acid D06M 11/67) [5]
D06M 13/428	4-Punkt Untergruppe	containing fluorine atoms [5]
D06M 13/432	3-Punkt Untergruppe	Urea, thiourea or derivatives thereof, e.g. biurets; Urea-inclusion compounds; Dicyanamides; Guanidines, e.g. dicyandiamides [5]
D06M 13/435	3-Punkt Untergruppe	Semicarbazides [5]
D06M 13/438	3-Punkt Untergruppe	Sulfonamides [5]
D06M 13/44	2-Punkt Untergruppe	containing nitrogen and phosphorus
D06M 13/447	3-Punkt Untergruppe	Phosphonates or phosphinates containing nitrogen atoms [5]
D06M 13/453	3-Punkt Untergruppe	Phosphates or phosphites containing nitrogen atoms [5]
D06M 13/46	2-Punkt Untergruppe	Compounds containing quaternary nitrogen atoms (hydrazinium compounds D06M 13/338; betaines, sulfobetaines D06M 13/342) [5]
D06M 13/463	3-Punkt Untergruppe	derived from monoamines [5]
D06M 13/467	3-Punkt Untergruppe	derived from polyamines [5]
D06M 13/47	3-Punkt Untergruppe	derived from heterocyclic compounds [5]
D06M 13/473	4-Punkt Untergruppe	having five-membered heterocyclic rings [5]
D06M 13/477	4-Punkt Untergruppe	having six-membered heterocyclic rings [5]
D06M 13/48	2-Punkt Untergruppe	containing the ethylene imine ring

Symbol	Тур	Titel
D06M 13/487	2-Punkt Untergruppe	Aziridinylphosphines; Aziridinylphosphine- oxides or sulfides; Carbonylaziridinyl or carbonylbisaziridinyl compounds; Sulfonylaziridinyl or sulfonylbisaziridinyl compounds [5]
D06M 13/493	3-Punkt Untergruppe	perfluorinated [5]
D06M 13/50	1-Punkt Untergruppe	. with organometallic compounds; with organic compounds containing boron, silicon, selenium or tellurium atoms [5]
D06M 13/503	2-Punkt Untergruppe	without bond between a carbon atom and a metal or a boron, silicon, selenium or tellurium atom [5]
D06M 13/507	3-Punkt Untergruppe	Organic silicon compounds without carbon-silicon bond [5]
D06M 13/51	2-Punkt Untergruppe	Compounds with at least one carbon-metal or carbon-boron, carbon-silicon, carbon-selenium, or carbon-tellurium bond [5]
D06M 13/513	3-Punkt Untergruppe	with at least one carbon-silicon bond [5]
D06M 13/517	4-Punkt Untergruppe	containing silicon-halogen bonds [5]
D06M 13/52	1-Punkt Untergruppe	. combined with mechanical treatment (decorating textiles D06Q)
D06M 13/525	2-Punkt Untergruppe	Embossing; Calendering; Pressing (moulding D06M 23/14) [5]
D06M 13/53	2-Punkt Untergruppe	Cooling; Steaming or heating, e.g. in fluidised beds; with molten metals [5]
D06M 13/535	2-Punkt Untergruppe	Suction; Vacuum treatment; Degassing; Blowing [5]
D06M 14/00	Hauptgruppe	Graft polymerisation of monomers containing carbon-to-carbon unsaturated bonds on to fibres, threads, yarns, fabrics, or fibrous goods made from such materials (on to unshaped polymers C08F 251/00-C08F 292/00) [4]
D06M 14/02	1-Punkt Untergruppe	. on to materials of natural origin (D06M 14/18 takes precedence) [4]
D06M 14/04	2-Punkt Untergruppe	of vegetal origin, e.g. cellulose or derivatives thereof [4]
D06M 14/06	2-Punkt Untergruppe	of animal origin, e.g. wool, silk [4]
D06M 14/08	1-Punkt Untergruppe	. on to materials of synthetic origin (D06M 14/18 takes precedence) [4]
D06M 14/10	2-Punkt Untergruppe	of macromolecular compounds obtained by reactions only involving carbon-to-carbon unsaturated bonds [4]
D06M 14/12	2-Punkt Untergruppe	of macromolecular compounds obtained otherwise than by reactions only involving carbon-to-carbon unsaturated bonds [4]
D06M 14/14	3-Punkt Untergruppe	Polyesters [4]
D06M 14/16	3-Punkt Untergruppe	Polyamides [4]
D06M 14/18	1-Punkt Untergruppe	. using wave energy or particle radiation [4]
D06M 14/20	2-Punkt Untergruppe	on to materials of natural origin [4]
D06M 14/22	3-Punkt Untergruppe	of vegetal origin, e.g. cellulose or derivatives thereof [4]
D06M 14/24	3-Punkt Untergruppe	of animal origin, e.g. wool, silk [4]
D06M 14/26	2-Punkt Untergruppe	on to materials of synthetic origin [4]
D06M 14/28	3-Punkt Untergruppe	of macromolecular compounds obtained by reactions only involving carbon-to-carbon unsaturated bonds [4]
D06M 14/30	3-Punkt Untergruppe	of macromolecular compounds obtained otherwise than by reactions only involving carbon-to-carbon unsaturated bonds [4]

Symbol	Тур	Titel
D06M 14/32	4-Punkt Untergruppe	Polyesters [4]
D06M 14/34	4-Punkt Untergruppe	Polyamides [4]
D06M 14/36	1-Punkt Untergruppe	. on to carbon fibres [5]
D06M 15/00	Hauptgruppe	Treating fibres, threads, yarns, fabrics or fibrous goods made from such materials with macromolecular compounds; Such treatment combined with mechanical treatment (D06M 10/00, D06M 14/00 take precedence) [5]
D06M 15/01	1-Punkt Untergruppe	. with natural macromolecular compounds or derivatives thereof (with natural rubber or derivatives thereof D06M 15/693) [4]
D06M 15/03	2-Punkt Untergruppe	Polysaccharides or derivatives thereof [4]
D06M 15/05	3-Punkt Untergruppe	Cellulose or derivatives thereof [4]
D06M 15/055	4-Punkt Untergruppe	with the residual liquors derived of the sulfatic process for the preparation of cellulose [5]
D06M 15/07	4-Punkt Untergruppe	Cellulose esters [4]
D06M 15/09	4-Punkt Untergruppe	Cellulose ethers [4]
D06M 15/11	3-Punkt Untergruppe	Starch or derivatives thereof [4]
D06M 15/13	3-Punkt Untergruppe	Alginic acid or derivatives thereof [4]
D06M 15/15	2-Punkt Untergruppe	Proteins or derivatives thereof [4]
D06M 15/17	2-Punkt Untergruppe	Natural resins, resinous alcohols, resinous acids, or derivatives thereof [4, 5]
D06M 15/19	1-Punkt Untergruppe	. with synthetic macromolecular compounds (with synthetic rubber D06M 15/693) [4]
D06M 15/21	2-Punkt Untergruppe	Macromolecular compounds obtained by reactions only involving carbon-to-carbon unsaturated bonds [4]
D06M 15/227	3-Punkt Untergruppe	of hydrocarbons, or reaction products thereof, e.g. afterhalogenated or sulfochlorinated [4]
D06M 15/233	4-Punkt Untergruppe	aromatic, e.g. styrene [4]
D06M 15/244	3-Punkt Untergruppe	of halogenated hydrocarbons (afterhalogenated hydrocarbons D06M 15/227) [4]
D06M 15/248	4-Punkt Untergruppe	containing chlorine [4]
D06M 15/252	4-Punkt Untergruppe	containing bromine [4]
D06M 15/256	4-Punkt Untergruppe	containing fluorine [4]
D06M 15/263	3-Punkt Untergruppe	of unsaturated carboxylic acids; Salts or esters thereof [4]
D06M 15/267	4-Punkt Untergruppe	of unsaturated carboxylic esters having amino or quaternary ammonium groups [4]
D06M 15/27	4-Punkt Untergruppe	of alkylpolyalkylene glycol esters of unsaturated carboxylic acids [4]
D06M 15/273	4-Punkt Untergruppe	of unsaturated carboxylic esters having epoxy groups [4]
D06M 15/277	4-Punkt Untergruppe	containing fluorine [4]
D06M 15/285	3-Punkt Untergruppe	of unsaturated carboxylic acid amides or imides [4]
D06M 15/29	4-Punkt Untergruppe	containing a N-methylol group or an etherified N-methylol group; containing a N-aminomethylene group; containing a N-sulfido-methylene group [4, 5]
D06M 15/295	4-Punkt Untergruppe	containing fluorine [4]

Symbol	Тур	Titel
D06M 15/31	3-Punkt Untergruppe	of unsaturated nitriles [4]
D06M 15/327	3-Punkt Untergruppe	of unsaturated alcohols or esters thereof [4]
D06M 15/33	4-Punkt Untergruppe	Esters containing fluorine [5]
D06M 15/333	4-Punkt Untergruppe	of vinyl acetate; Polyvinylalcohol [4]
D06M 15/347	3-Punkt Untergruppe	of unsaturated ethers, acetals, hemiacetals, ketones or aldehydes [4, 5]
D06M 15/353	4-Punkt Untergruppe	containing fluorine [4]
D06M 15/356	3-Punkt Untergruppe	of other unsaturated compounds containing nitrogen, sulfur, silicon or phosphorus atoms [5]
D06M 15/37	2-Punkt Untergruppe	Macromolecular compounds obtained otherwise than by reactions only involving carbon-to-carbon unsaturated bonds [4]
D06M 15/39	3-Punkt Untergruppe	Aldehyde resins; Ketone resins; Polyacetals [4]
D06M 15/41	4-Punkt Untergruppe	Phenol-aldehyde or phenol-ketone resins [4, 5]
D06M 15/415	5-Punkt Untergruppe	modified by compounds containing phosphorus [5]
D06M 15/423	4-Punkt Untergruppe	Amino-aldehyde resins [4, 5]
D06M 15/427	5-Punkt Untergruppe	modified by alkoxylated compounds or alkylene oxides [4]
D06M 15/429	5-Punkt Untergruppe	modified by compounds containing sulfur [5]
D06M 15/43	5-Punkt Untergruppe	modified by phosphorus compounds [4]
D06M 15/431	6-Punkt Untergruppe	by phosphines or phosphine oxides; by oxides or salts of the phosphonium radical [5]
D06M 15/432	6-Punkt Untergruppe	by phosphonic acids or derivatives thereof [5]
D06M 15/433	6-Punkt Untergruppe	by phosphoric acids [4]
D06M 15/437	5-Punkt Untergruppe	containing fluorine [4]
D06M 15/45	5-Punkt Untergruppe	Use of special catalysts [4]
D06M 15/507	3-Punkt Untergruppe	Polyesters [4]
D06M 15/51	4-Punkt Untergruppe	Unsaturated polymerisable polyesters [5]
D06M 15/513	4-Punkt Untergruppe	Polycarbonates [4]
D06M 15/53	3-Punkt Untergruppe	Polyethers (polyacetals D06M 15/39) [4]
D06M 15/55	3-Punkt Untergruppe	Epoxy resins [4]
D06M 15/555	4-Punkt Untergruppe	modified by compounds containing phosphorus [5]
D06M 15/564	3-Punkt Untergruppe	Polyureas, polyurethanes or other polymers having ureide or urethane links; Precondensation products forming them [4]
D06M 15/568	4-Punkt Untergruppe	Reaction products of isocyanates with polyethers [4]
D06M 15/572	4-Punkt Untergruppe	Reaction products of isocyanates with polyesters or polyesteramides [4]
D06M 15/576	4-Punkt Untergruppe	containing fluorine [4]
D06M 15/579	4-Punkt Untergruppe	modified by compounds containing phosphorus [5]

Symbol	Тур	Titel
D06M 15/59	3-Punkt Untergruppe	Polyamides; Polyimides [4, 5]
D06M 15/592	4-Punkt Untergruppe	made of polymerised unsaturated fatty acids and polyamines [5]
D06M 15/595	4-Punkt Untergruppe	Derivatives obtained by substitution of a hydrogen atom of the carboxamide radical [5]
D06M 15/598	4-Punkt Untergruppe	modified by compounds containing phosphorus [5]
D06M 15/61	3-Punkt Untergruppe	Polyamines [4]
D06M 15/63	3-Punkt Untergruppe	containing sulfur in the main chain, e.g. polysulfones [4]
D06M 15/643	3-Punkt Untergruppe	containing silicon in the main chain [4]
D06M 15/647	4-Punkt Untergruppe	containing polyether sequences [4]
D06M 15/65	4-Punkt Untergruppe	containing epoxy groups [4]
D06M 15/653	4-Punkt Untergruppe	modified by isocyanate compounds [4]
D06M 15/657	4-Punkt Untergruppe	containing fluorine [4]
D06M 15/667	3-Punkt Untergruppe	containing phosphorus in the main chain [4]
D06M 15/673	4-Punkt Untergruppe	containing phosphorus and nitrogen in the main chain [4]
D06M 15/687	3-Punkt Untergruppe	containing atoms other than phosphorus, silicon, sulfur, nitrogen, oxygen or carbon in the main chain [4]
D06M 15/693	1-Punkt Untergruppe	. with natural or synthetic rubber, or derivatives thereof [4]
D06M 15/70	1-Punkt Untergruppe	. combined with mechanical treatment (decorating textiles D06Q)
D06M 15/705	2-Punkt Untergruppe	Embossing; Calendering; Pressing (moulding D06M 23/14) [5]
D06M 15/71	2-Punkt Untergruppe	Cooling; Steaming or heating, e.g. in fluidised beds; with molten metals [5]
D06M 15/715	2-Punkt Untergruppe	Suction; Vacuum treatment; Degassing; Blowing [5]
D06M 16/00	Hauptgruppe	Biochemical treatment of fibres, threads, yarns, fabrics, or fibrous goods made from such materials, e.g. enzymatic [2]
D06M 17/00	Hauptgruppe	Producing multi-layer textile fabrics
D06M 17/02	1-Punkt Untergruppe	. by applying cellulose derivatives as adhesives [5]
D06M 17/04	1-Punkt Untergruppe	. by applying synthetic resins as adhesives [5]
D06M 17/06	2-Punkt Untergruppe	Polymers of vinyl compounds [5]
D06M 17/08	2-Punkt Untergruppe	Polyamides [5]
D06M 17/10	2-Punkt Untergruppe	Polyurethanes [5]
D06M 19/00	Hauptgruppe	Treatment of feathers [2]
D06M 23/00	Hauptgruppe	Treatment of fibres, threads, yarns, fabrics or fibrous goods made from such materials, characterised by the process [5]
D06M 23/02	1-Punkt Untergruppe	. Processes in which the treating agent is releasably affixed or incorporated into a dispensing means [5]
D06M 23/04	1-Punkt Untergruppe	. Processes in which the treating agent is applied in the form of a foam [5]
D06M 23/06	1-Punkt Untergruppe	. Processes in which the treating agent is dispersed in a gas, e.g. aerosols (aerosol compositions C09K 3/30) [5]

Symbol	Тур	Titel
D06M 23/08	1-Punkt Untergruppe	. Processes in which the treating agent is applied in powder or granular form (adhesives for multi-layer textile fabrics D06M 17/00; decorating textiles D06Q) [5]
D06M 23/10	1-Punkt Untergruppe	. Processes in which the treating agent is dissolved or dispersed in organic solvents; Processes for the recovery of organic solvents thereof [5]
D06M 23/12	1-Punkt Untergruppe	. Processes in which the treating agent is incorporated in microcapsules (making microcapsules B01J 13/02) [5]
D06M 23/14	1-Punkt Untergruppe	. Processes for the fixation or treatment of textile materials in three-dimensional forms [5]
D06M 23/16	1-Punkt Untergruppe	. Processes for the non-uniform application of treating agents, e.g. one-sided treatment; Differential treatment (decorating textiles D06Q) [5]
D06M 23/18	2-Punkt Untergruppe	for the chemical treatment of borders of fabrics or knittings; for the thermal or chemical fixation of cuttings, seams or fibre ends [5]
		Indexing scheme, associated with groups D06M 11/00, D06M 13/00, D06M 15/00, D06M 16/00 and D06M 23/00, relating to the fibres to be treated. [5]
D06M 101/00	Hauptgruppe	Chemical constitution of the fibres, threads, yarns, fabrics or fibrous goods made from such materials, to be treated [5]
D06M 101/02	1-Punkt Untergruppe	. Natural fibres, other than mineral fibres [5]
D06M 101/04	2-Punkt Untergruppe	Vegetal fibres [5]
D06M 101/06	3-Punkt Untergruppe	cellulosic [5]
D06M 101/08	4-Punkt Untergruppe	Esters or ethers of cellulose [5]
D06M 101/10	2-Punkt Untergruppe	Animal fibres [5]
D06M 101/12	3-Punkt Untergruppe	Keratin fibres or silk [5]
D06M 101/14	3-Punkt Untergruppe	Collagen fibres [5]
D06M 101/16	1-Punkt Untergruppe	. Synthetic fibres, other than mineral fibres [5]
D06M 101/18	2-Punkt Untergruppe	Synthetic fibres consisting of macromolecular compounds obtained by reactions only involving carbon-to-carbon unsaturated bonds [5]
D06M 101/20	3-Punkt Untergruppe	Polyalkenes, polymers or copolymers of compounds with alkenyl groups bonded to aromatic groups [5]
D06M 101/22	3-Punkt Untergruppe	Polymers or copolymers of halogenated mono-olefins [5]
D06M 101/24	3-Punkt Untergruppe	Polymers or copolymers of alkenylalcohols or esters thereof; Polymers or copolymers of alkenylethers, acetals or ketones [5]
D06M 101/26	3-Punkt Untergruppe	Polymers or copolymers of unsaturated carboxylic acids or derivatives thereof [5]
D06M 101/28	4-Punkt Untergruppe	Acrylonitrile; Methacrylonitrile [5]
D06M 101/30	2-Punkt Untergruppe	Synthetic polymers consisting of macromolecular compounds obtained otherwise than by reactions only involving carbon-to-carbon unsaturated bonds [5]
D06M 101/32	3-Punkt Untergruppe	Polyesters [5]
D06M 101/34	3-Punkt Untergruppe	Polyamides [5]
D06M 101/36	4-Punkt Untergruppe	Aromatic polyamides [5]
D06M 101/38	3-Punkt Untergruppe	Polyurethanes [5]
D06M 101/40	1-Punkt Untergruppe	. Fibres of carbon [5]