SECTION C — CHEMISTRY; METALLURGY

C08 ORGANIC MACROMOLECULAR COMPOUNDS; THEIR PREPARATION OR CHEMICAL WORKING-UP; COMPOSITIONS BASED THEREON

Note(s) [2006.01, 2012.01]

- 1. This class does not cover the following macromolecular compounds per se:
 - peptides, e.g. proteins, which are covered by subclass C07K;
 - compounds containing two or more mononucleotide units having separate phosphate or polyphosphate groups linked by saccharide radicals of nucleoside groups, e.g. nucleic acids, which are covered by group C07H 21/00;
 - DNA or RNA concerning genetic engineering, vectors, e.g. plasmids, or their isolation, preparation or purification, which are covered by group C12N 15/00.
- 2. Biocidal, pest repellant, pest attractant or plant growth regulatory activity of compounds or preparations is further classified in subclass A01P.

C08B POLYSACCHARIDES; DERIVATIVES THEREOF (polysaccharides containing less than six saccharide radicals attached to each other by glycosidic linkages C07H; fermentation or enzyme-using processes C12P 19/00; production of cellulose D21) [4]

Note(s) [7]

Therapeutic activity of compounds is further classified in subclass A61P.

CELLUI OCE AND DEDUMENTES EUROPOS

Subclass index

CELLULOSE AND DERIVATIVES THEREOF	
Preparatory treatment of cellulose	1/00
Esters	
Ethers	11/00, 13/00, 17/00
Xanthates	9/00
Other derivatives	15/00
Regeneration of cellulose	16/00
STARCH; DEGRADED OR NON-CHEMICALLY MODIFIED STARCH; AMYLOSE; AI	
CHEMICAL DERIVATIVES OF STARCH, OF AMYLOSE OR OF AMYLOPECTIN	
of starch	
of amylose	33/00
of amylopectin	35/00
OTHER POLYSACCHARIDES	37/00

Preparati	ion	3/06	• Cellulose acetate [1, 2006.01]
1/00	Preparatory treatment of cellulose for making derivatives thereof [1, 2006.01]	3/08 3/10	 of monobasic organic acids with three or more carbon atoms [1, 2006.01] with five or more carbon atoms [1, 2006.01]
1/02	 Rendering cellulose suitable for esterification [1, 2006.01] 	3/12 3/14	 of polybasic organic acids [1, 2006.01] in which the organic acid residue contains
1/04	• • for the preparation of cellulose nitrate [1, 2006.01]	3/14	substituents, e.g. NH ₂ , Cl [1, 2006.01]
1/06	 Rendering cellulose suitable for etherification [1, 2006.01] 	3/16	 Preparation of mixed organic cellulose esters [1, 2006.01]
1/08	• Alkali cellulose [1, 2006.01]	3/18	 • Aceto-butyrates [1, 2006.01]
1/10	 Apparatus for the preparation of alkali cellulose [1, 2006.01] 	3/20	• Esterification with maintenance of the fibrous structure of the cellulose [1, 2006.01]
1/12 1/14	• • • Steeping devices [1, 2006.01]• • • Ripening devices [1, 2006.01]	3/22	 Post-esterification treatments, including purification [1, 2006.01]
3/00	Preparation of cellulose esters of organic acids [1, 2006.01]	3/24 3/26	 Hydrolysis or ripening [1, 2006.01] Isolation of the cellulose ester [1, 2006.01]
3/02	• Catalysts used for the esterification [1, 2006.01]	3/28	• • • by precipitation [1, 2006.01]
3/04	• Cellulose formate [1, 2006.01]	3/30	• • Stabilisation [1, 2006.01]

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5/00	Preparation of cellulose esters of inorganic acids [1, 2006.01]	17/02 17/04	 for making organic esters of cellulose [1, 2006.01] for making cellulose nitrate [1, 2006.01]
5/02	• Cellulose nitrate [1, 2006.01]	17/06	 for making cellulose ethers [1, 2006.01]
5/04	 Post-esterification treatments, including purification [1, 2006.01] 	30/00	Preparation of starch, degraded or non-chemically modified starch, amylose, or amylopectin [4, 2006.01]
5/06	• • Isolation of the cellulose nitrate [1, 2006.01]	20/02	
5/08	• • • Stabilisation [1, 2006.01]	30/02	 Preparatory treatment, e.g. crushing of raw materials [4, 2006.01]
5/10	• • • Reducing the viscosity [1, 2006.01]	30/04	• Extraction or purification [4, 2006.01]
5/12	• • Replacing the water by organic	30/04	 Drying; Forming [4, 2006.01]
F /1 4	liquids [1, 2006.01]	30/08	• Concentration of starch suspensions [4, 2006.01]
5/14	• Cellulose sulfate [1, 2006.01]	30/10	Working-up residues from the starch extraction,
7/00	Preparation of cellulose esters of both organic and inorganic acids [1, 2006.01]	30/10	including pressing water from the starch-extracted material [4, 2006.01]
9/00	Preparation of cellulose xanthate or viscose [1, 2006.01]	30/12	 Degraded or non-chemically modified starch; Bleaching of starch (preparation of chemical derivatives of starch C08B 31/00) [4, 2006.01]
9/02	• Sulfidisers; Dissolvers [1, 2006.01]	30/14	 Cold water dispersible or pregelatinised
9/04	Continuous processes [1, 2006.01]	3071.	starch [4, 2006.01]
9/06	• Single-stage processes [1, 2006.01]	30/16	 Apparatus therefor [4, 2006.01]
		30/18	• • Dextrin [4, 2006.01]
11/00	Preparation of cellulose ethers [1, 2006.01]	30/20	Amylose or amylopectin (chemical derivatives
11/02	• Alkyl or cycloalkyl ethers [1, 2006.01]		thereof C08B 33/00, C08B 35/00) [4, 2006.01]
11/04	• • with substituted hydrocarbon radicals [1, 2006.01]		
11/06	• • with halogen-substituted hydrocarbon	31/00	Preparation of chemical derivatives of starch
44.00	radicals [1, 2006.01]		(chemical derivatives of amylose C08B 33/00; chemical
11/08	• • with hydroxylated hydrocarbon radicals; Esters,	31/02	derivatives of amylopectin C08B 35/00) [2, 2006.01] • Esters [2, 2006.01]
11/10	ethers, or acetals thereof [1, 2006.01]	31/02	 • of organic acids [2, 2006.01]
11/10 11/12	• • substituted with acid radicals [1, 2006.01]• • • substituted with carboxylic	31/04	 of organic acids [2, 2006.01] of inorganic acids [2, 2006.01]
11/12	radicals [1, 2006.01]	31/08	• Ethers [2, 2006.01]
11/14	• • with nitrogen-containing groups [1, 2006.01]	31/10	Alkyl or cycloalkyl ethers [2, 2006.01]
11/145	• • • with basic nitrogen, e.g. aminoalkyl	31/10	 having alkyl or cycloalkyl radicals substituted by
11/110	ethers [2, 2006.01]	31/12	hetero atoms [2, 2006.01]
11/15	• • • with carbamoyl groups [2, 2006.01]	31/14	 Aryl or aralkyl ethers [2, 2006.01]
11/155	• • • with cyano groups, e.g. cyanoalkyl	31/16	• Ether-esters [2, 2006.01]
	ethers [2, 2006.01]	31/18	• Oxidised starch [2, 2006.01]
11/16	• Aryl or aralkyl ethers [1, 2006.01]		
11/18	• • with substituted hydrocarbon radicals [1, 2006.01]	33/00	Preparation of chemical derivatives of
11/187	• with olefinic unsaturated groups [2, 2006.01]		amylose [2, 2006.01]
11/193	• Mixed ethers, i.e. ethers with two or more different	33/02	• Esters [2, 2006.01]
	etherifying groups [2, 2006.01]	33/04	• Ethers [2, 2006.01]
11/20	Post-etherification treatments, including	33/06	• Ether-esters [2, 2006.01]
	purification [1, 2006.01]	33/08	 Oxidised amylose [2, 2006.01]
11/22	• • Isolation [1, 2006.01]	35/00	Preparation of chemical derivatives of
13/00	Preparation of cellulose ether-esters [1, 2006.01]	33700	amylopectin [2, 2006.01]
13/02	• Cellulose ether xanthates [1, 2006.01]	35/02	• Esters [2, 2006.01]
15/02	Centilose ether authorites [1, 2000.01]	35/04	• Ethers [2, 2006.01]
15/00	Preparation of other cellulose derivatives or modified	35/06	• Ether-esters [2, 2006.01]
15/02	cellulose [1, 2006.01]Oxycellulose; Hydrocellulose; Cellulose	35/08	• Oxidised amylopectin [2, 2006.01]
15/04	 hydrate [1, 2006.01] Carboxycellulose, e.g. prepared by oxidation with nitrogen dioxide [1, 2006.01] 	37/00	Preparation of polysaccharides not provided for in groups C08B 1/00-C08B 35/00; Derivatives thereof (cellulose D21) [4, 2006.01]
15/05	 Derivatives containing elements other than carbon, 	37/02	 Destran; Derivatives thereof [2, 2006.01]
10/00	hydrogen, oxygen, halogen, or sulfur (esters of	37/02	• Alginic acid; Derivatives thereof [2, 2006.01]
	phosphorus acids C08B 5/00) [2, 2006.01]	37/04	 Pectin; Derivatives thereof [2, 2006.01]
15/06	• containing nitrogen [1, 2, 2006.01]	37/08	• Chitin; Chondroitin sulfate; Hyaluronic acid;
15/08	 Fractionation of cellulose, e.g. separation of cellulose crystallites [2, 2006.01] 	37/10	Derivatives thereof [2, 2006.01] • Heparin; Derivatives thereof [2, 2006.01]
15/10	Crosslinking of cellulose [2, 2006.01]	37/10	Agar-agar; Derivatives thereof [2, 2006.01]
	_	37/14	 Hemicellulose; Derivatives thereof [2, 2006.01]
16/00	Regeneration of cellulose [2, 2006.01]	37/14	Cyclodextrin; Derivatives thereof [2, 2006.01]
17/00	Apparatus for esterification or etherification of cellulose [1, 2006.01]	37/18	• Reserve carbohydrates, e.g. glycogen, inulin, laminarin; Derivatives thereof [4, 2006.01]

C08C TREATMENT OR CHEMICAL MODIFICATION OF RUBBERS

Note(s) [2]

This subclass covers:

- processes directed to natural rubber or to conjugated diene rubbers;
- processes directed to rubbers in general.

<u>Preparati</u>	<u>on</u>	19/04	• Oxidation [2, 2006.01]
1 /00	Turatura at a familia and a fa	19/06	• • Epoxidation [2, 2006.01]
1/00 1/02	Treatment of rubber latex [1, 2006.01]	19/08	 Depolymerisation [2, 2006.01]
1/02	 Chemical or physical treatment of rubber latex before or during concentration [1, 2006.01] 	19/10	 Isomerisation; Cyclisation [2, 2006.01]
1/04	 • Purifying; Deproteinising [1, 2006.01] 	19/12	 Incorporating halogen atoms into the molecule [2, 2006.01]
1/06	• • Preservation of rubber latex [1, 2006.01]	19/14	 by reaction with halogens [2, 2006.01]
1/065	 Increasing the size of dispersed rubber 	19/14	 by reaction with halogens [2, 2006.01] by reaction with hydrogen halides [2, 2006.01]
	particles [2, 2006.01]	19/18	 by reaction with hydrocarbons substituted by
1/07	• • characterised by the agglomerating agents	13/10	halogen [2, 2006.01]
	used [2, 2006.01]	19/20	 Incorporating sulfur atoms into the
1/075	• • Concentrating [2, 2006.01]		molecule [2, 2006.01]
1/08	• • • with the aid of creaming agents [1, 2, 2006.01]	19/22	 Incorporating nitrogen atoms into the
1/10	• • by centrifugation [1, 2, 2006.01]		molecule [2, 2006.01]
1/12	• • by evaporation [1, 2, 2006.01]	19/24	 Incorporating phosphorus atoms into the
1/14	• Coagulation [1, 2006.01]		molecule [2, 2006.01]
1/15	• characterised by the coagulants used [2, 2006.01]	19/25	Incorporating silicon atoms into the
1/16	• • in floc form [1, 2006.01]	10/00	molecule [5, 2006.01]
2/00	Treatment of rubber solutions [2, 2006.01]	19/26	 Incorporating metal atoms into the molecule [2, 2006.01]
2/02	• Purification [2, 2006.01]	19/28	Reaction with compounds containing carbon-to-
2/04	• • Removal of catalyst residues [2, 2006.01]		carbon unsaturated bonds (graft polymers
2/06	• Winning of rubber from solutions [2, 2006.01]		C08F 279/00) [2, 2006.01]
2 /00	The state of the s	19/30	 Addition of a reagent which reacts with a hetero atom
3/00	Treatment of coagulated rubber [1, 2006.01]		or a group containing hetero atoms of the
3/02	• Purification [2, 2006.01]	10/22	macromolecule [2, 2006.01]
4/00	Treatment of rubber before vulcanisation, not	19/32	 reacting with halogens or halogen-containing groups [2, 2006.01]
	provided for in groups C08C 1/00-	19/34	 reacting with oxygen or oxygen-containing
	C08C 3/02 [2, 2006.01]	13/34	groups [2, 2006.01]
19/00	Chemical modification of rubber [2, 2006.01]	19/36	• • • with carboxy radicals [2, 2006.01]
13/00	Chemical modification of rubber [2, 2000.01]	19/38	• • • with hydroxy radicals [2, 2006.01]
	Note(s) [2]	19/40	• • • with epoxy radicals [2, 2006.01]
	In groups C08C 19/02-C08C 19/30, the last place	19/42	 reacting with metals or metal-containing
	priority rule is applied, i.e. at each hierarchical level, in		groups [2, 2006.01]
	the absence of an indication to the contrary, a process is	19/44	 of polymers containing metal atoms exclusively
	classified in the last appropriate place.		at one or both ends of the skeleton [2, 2006.01]

C08F MACROMOLECULAR COMPOUNDS OBTAINED BY REACTIONS ONLY INVOLVING CARBON-TO-CARBON

UNSATURATED BONDS (production of liquid hydrocarbon mixtures from lower carbon number hydrocarbons, e.g. by oligomerisation, C10G 50/00; fermentation or enzyme-using processes to synthesise a desired chemical compound or composition or to separate optical isomers from a racemic mixture C12P; graft polymerisation of monomers containing carbon-to-carbon unsaturated bonds on to fibres, threads, yarns, fabrics or fibrous goods made from such materials D06M 14/00) [2]

Note(s) [2, 7]

19/02

- 1. In this subclass, boron or silicon are considered as metals.
- 2. In this subclass, the following expression is used with the meaning indicated:
 - "aliphatic radical" means an acyclic or a non-aromatic carbocyclic carbon skeleton which is considered to be terminated by every bond to:
 - a. an element other than carbon;

• Hydrogenation [2, 2006.01]

- b. a carbon atom having a double bond to one atom other than carbon;
- c. an aromatic carbocyclic ring or a heterocyclic ring.

Examples: Polymers of

- a. CH₂ =CH—O—CH₂-CH₂—NH—COO—CH₂-CH₂—OH are classified in group C08F 16/28; CH₂=CH-C-CH=CH₂
- b. 0 are classified in group C08F 16/36;
- c. CH₂=CH-Cl are classified in group C08F 12/18.
- 3. Therapeutic activity of compounds is further classified in subclass A61P.
- 4. In this subclass, the last place priority rule is applied, i.e. at each hierarchical level, in the absence of an indication to the contrary, a catalyst or a polymer is classified in the last appropriate place.
- 5. In this subclass:
 - a. macromolecular compounds and their preparation are classified in the groups for the type of compound prepared. General processes
 for the preparation of macromolecular compounds according to more than one main group are classified in groups C08F 2/00C08F 8/00 for the processes employed. Processes for the preparation of macromolecular compounds are also classified in the groups
 for the types of reactions employed, if of interest;
 - b. subject matter relating to both homopolymers and copolymers is classified in groups C08F 10/00-C08F 38/00;
 - c. subject matter limited to homopolymers is classified only in groups C08F 110/00-C08F 138/00;
 - d. subject matter limited to copolymers is classified only in groups C08F 210/00-C08F 246/00;
 - e. in groups C08F 210/00-C08F 238/00, in the absence of an indication to the contrary, a copolymer is classified according to the major monomeric component.
- 6. This subclass <u>covers</u> also compositions based on monomers which form macromolecular compounds classifiable in this subclass. In this subclass:
 - a. if the monomers are defined, classification is made according to the polymer to be formed:
 - in groups C08F 10/00-C08F 246/00 if no preformed polymer is present;
 - in groups C08F 251/00-C08F 291/00 if a preformed polymer is present, considering the reaction to take place as a graft or cross-linking reaction;
 - b. if the presence of compounding ingredients is of interest, classification is made in group C08F 2/44;
 - c. if the compounding ingredients are of interest per se, classification is also made in subclass C08K.

Subclass index

Processes of polymerisation; Catalysts	2/00, 4/00
Post-polymerisation treatments; Chemical modification	6/00, 8/00
Homopolymers and copolymers of compounds having one or more unsaturated aliphatic radicals, each	
having only one carbon-to-carbon double bond	10/00-30/00
Homopolymers	110/00-130/00
Copolymers	
Homopolymers and copolymers of cyclic compounds having no unsaturated aliphatic radicals in a side	
chain and having one or more carbon-to-carbon double bonds in a ring	32/00, 34/00
Homopolymers	132/00, 134/00
Copolymers	232/00, 234/00
Homopolymers and copolymers of compounds having one or more unsaturated aliphatic radicals, at least	
one having two or more carbon-to-carbon double bonds	
Homopolymers	136/00
Copolymers	
Homopolymers and copolymers of compounds having one or more carbon-to-carbon triple bonds	38/00
Homopolymers	
Copolymers	238/00
Copolymers of hydrocarbons and mineral oils	240/00
Copolymers of drying oils with other monomers	242/00
Coumarone-indene copolymers	
Copolymers in which the nature of only the monomers in minority is defined	
Graft polymers; Polymers cross-linked with unsaturated monomers	251/00-292/00
Block polymers	293/00-297/00
Macromolecular compounds obtained by interreacting polymers involving only carbon-to-carbon	
unsaturated bond reactions, in the absence of non-macromolecular monomers	
Subject matter not provided for in other groups of this subclass	301/00

Processes; Catalysts

2/00	Processes of polymerisation [2, 2006.01]
2/01	 characterised by special features of the

characterised by special features of the polymerisation apparatus used [7, 2006.01]

2/02 • Polymerisation in bulk **[2, 2006.01]**

Polymerisation in solution (C08F 2/32 takes precedence) [2, 2006.01]

2/06 • • Organic solvent [2, 2006.01]

2/08 • • • with the aid of dispersing agents for the polymer [2, 2006.01]

2/10 • • Aqueous solvent [2, 2006.01]

Polymerisation in non-solvents (C08F 2/32 takes precedence) [2, 2006.01]

2/14 • • Organic medium [2, 2006.01]

2/16 • • Aqueous medium **[2, 2006.01]**

2/18 • • • Suspension polymerisation **[2, 2006.01]**

2/20 • • • • with the aid of macromolecular dispersing agents [2, 2006.01]

2/22	• • • Emulsion polymerisation [2, 2006.01]	4/36	Per-compounds with more than one peroxy-
2/24	• • • with the aid of emulsifying		radical [2, 2006.01]
	agents [2, 2006.01]	4/38	• • • Mixtures of peroxy-compounds [2, 2006.01]
2/26	• • • • anionic [2, 2006.01]	4/40	• Redox systems [2, 2006.01]
2/28	• • • • cationic [2, 2006.01]	4/42	• Metals; Metal hydrides; Metallo-organic compounds;
2/30	• • • • non-ionic [2, 2006.01]	4/44	Use thereof as catalyst precursors [2, 2006.01]
2/32	• Polymerisation in water-in-oil emulsions [2, 2006.01]	4/44	 selected from light metals, zinc, cadmium, mercury, copper, silver, gold, boron, gallium,
2/34	• Polymerisation in gaseous state [2, 2006.01]		indium, thallium, rare earths, or
2/36	• Polymerisation in solid state [2, 2006.01]		actinides [2, 2006.01]
2/38	Polymerisation using regulators, e.g. chain Polymerisation using regulators, e.g. chain	4/46	• • • selected from alkali metals [2, 2006.01]
2/40	terminating agents [2, 2006.01]	4/48	• • • selected from lithium, rubidium, caesium, or
2/40	• using retarding agents [2, 2006.01]		francium [2, 2006.01]
2/42	• using short-stopping agents [2, 2006.01]	4/50	 selected from alkaline earth metals, zinc,
2/44	Polymerisation in the presence of compounding ingradients, o.g. plasticisors, dvectuffs		cadmium, mercury, copper, or
	ingredients, e.g. plasticisers, dyestuffs, fillers [2, 2006.01]		silver [2, 2006.01]
2/46	Polymerisation initiated by wave energy or particle	4/52	 selected from boron, aluminium, gallium,
2/40	radiation [2, 2006.01]		indium, thallium, or rare earths (C08F 4/14
2/48	• by ultra-violet or visible light [2, 2006.01]		takes precedence) [2, 2006.01]
2/50	• • • with sensitising agents [2, 2006.01]	4/54	• • together with other compounds
2/52	by electric discharge, e.g.	4./F.C	thereof [2, 2006.01]
2,02	voltolisation [2, 2006.01]	4/56	• • • Alkali metals being the only metals present, e.g. Alfin catalysts [2, 2006.01]
2/54	• • by X-rays or electrons [2, 2006.01]	4/58	• • • together with silicon, germanium, tin, lead,
2/56	• • by ultrasonic vibrations [2, 2006.01]	4/30	antimony, bismuth, or compounds
2/58	 Polymerisation initiated by direct application of 		thereof [2, 2006.01]
	electric current (electrolytic processes, e.g.	4/60	together with refractory metals, iron group
	electrophoresis, C25) [2, 2006.01]		metals, platinum group metals, manganese,
2/60	• Polymerisation by the diene synthesis [2, 2006.01]		technetium, rhenium, or compounds
4/00	Delementation antalysts [2, 2000 01]		thereof [2, 5, 2006.01]
4/00 4/02	Polymerisation catalysts [2, 2006.01] • Carriers therefor [2, 2006.01]		<u>Note(s) [5]</u>
4/02	Carriers therefor [2, 2000.01]		In groups C08F 4/602-C08F 4/62, the following term is
	Note(s) [2]		
	11000(3) [2]		
	When classifying in groups C08F 4/04-C08F 4/42,		used with the meaning indicated: • "component" comprises a transition metal or
	When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if		used with the meaning indicated:
	When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest.	4/602	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60
4/04	When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. • Azo-compounds [2, 2006.01]	4/602	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium
4/04 4/06	When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. • Azo-compounds [2, 2006.01] • Metallic compounds other than hydrides and other		 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. • • • • Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01]
	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or 	4/602 4/603	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. • • • Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] • • • • Component covered by group C08F 4/60
	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic 		 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. • • • Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] • • • Component covered by group C08F 4/60 with a metal or compound covered by group
4/06	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] 		used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium
4/06	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] 	4/603	used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01]
4/06	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, 		used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium
4/06 4/08 4/10	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] 	4/603	used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single
4/06	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, 	4/603	used with the meaning indicated: 'component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or
4/06 4/08 4/10	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] Boron halides or aluminium halides; 	4/603 4/605	used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01]
4/06 4/08 4/10 4/12	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] Boron halides or aluminium halides; Complexes thereof with organic compounds 	4/603	used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different
4/06 4/08 4/10 4/12 4/14	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] Boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] 	4/603 4/605	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds
4/06 4/08 4/10 4/12	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] Boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, 	4/603 4/605	used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component
4/06 4/08 4/10 4/12 4/14	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] Boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] 	4/603 4/605 4/606	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01]
4/08 4/10 4/12 4/14 4/16 4/18	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] Boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] Oxides [2, 2006.01] 	4/603 4/605	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01] Catalysts containing a specific non-metal or
4/06 4/08 4/10 4/12 4/14	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] Boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] Oxides [2, 2006.01] of antimony, bismuth, vanadium, niobium, or 	4/603 4/605 4/606	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01]
4/06 4/08 4/10 4/12 4/14 4/16 4/18 4/20	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] Boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] Oxides [2, 2006.01] of antimony, bismuth, vanadium, niobium, or tantalum [2, 2006.01] 	4/605 4/606 4/607	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01] Catalysts containing a specific non-metal or metal-free compound [5, 2006.01]
4/08 4/10 4/12 4/14 4/16 4/18	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] Boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] Oxides [2, 2006.01] of antimony, bismuth, vanadium, niobium, or tantalum [2, 2006.01] of chromium, molybdenum, or 	4/605 4/606 4/607 4/608	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01] Catalysts containing a specific non-metal or metal-free compound [5, 2006.01] inorganic [5, 2006.01]
4/08 4/10 4/12 4/14 4/16 4/18 4/20 4/22	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] Boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] Oxides [2, 2006.01] of antimony, bismuth, vanadium, niobium, or tantalum [2, 2006.01] of chromium, molybdenum, or tungsten [2, 2006.01] 	4/603 4/605 4/606 4/607 4/608 4/609	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01] Catalysts containing a specific non-metal or metal-free compound [5, 2006.01] inorganic [5, 2006.01] inorganic [5, 2006.01] Pretreating the metal or compound covered by group C08F 4/60 before the final
4/08 4/10 4/12 4/14 4/16 4/18 4/20 4/22 4/24	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] Boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] Oxides [2, 2006.01] of antimony, bismuth, vanadium, niobium, or tantalum [2, 2006.01] of chromium, molybdenum, or tungsten [2, 2006.01] Oxides [2, 2006.01] Oxides [2, 2006.01] 	4/603 4/605 4/606 4/607 4/608 4/609	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01] Catalysts containing a specific non-metal or metal-free compound [5, 2006.01] inorganic [5, 2006.01] inorganic [5, 2006.01] Pretreating the metal or compound covered by group C08F 4/60 before the final contacting with the metal or compound
4/08 4/10 4/12 4/14 4/16 4/18 4/20 4/22	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] Boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] Oxides [2, 2006.01] of antimony, bismuth, vanadium, niobium, or tantalum [2, 2006.01] of chromium, molybdenum, or tungsten [2, 2006.01] 	4/603 4/605 4/606 4/607 4/608 4/609 4/61	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01] Catalysts containing a specific non-metal or metal-free compound [5, 2006.01] inorganic [5, 2006.01] inorganic [5, 2006.01] Pretreating the metal or compound covered by group C08F 4/60 before the final contacting with the metal or compound covered by group C08F 4/44 [5, 2006.01]
4/08 4/10 4/12 4/14 4/16 4/18 4/20 4/22 4/24	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] Boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] Oxides [2, 2006.01] of antimony, bismuth, vanadium, niobium, or tantalum [2, 2006.01] of chromium, molybdenum, or tungsten [2, 2006.01] Oxides [2, 2006.01] Oxides [2, 2006.01] of manganese, iron group metals, or platinum 	4/603 4/605 4/606 4/607 4/608 4/609	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01] Catalysts containing a specific non-metal or metal-free compound [5, 2006.01] inorganic [5, 2006.01] inorganic [5, 2006.01] Pretreating the metal or compound covered by group C08F 4/60 before the final contacting with the metal or compound covered by group C08F 4/44 [5, 2006.01] Pretreating with non-metals or metal-free
4/06 4/08 4/10 4/12 4/14 4/16 4/18 4/20 4/22 4/24 4/26	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] of boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] of antimony, bismuth, vanadium, niobium, or tantalum [2, 2006.01] of chromium, molybdenum, or tungsten [2, 2006.01] of manganese, iron group metals, or platinum group metals [2, 2006.01] 	4/603 4/605 4/606 4/607 4/608 4/609 4/61	used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01] Catalysts containing a specific non-metal or metal-free compound [5, 2006.01] inorganic [5, 2006.01] retreating the metal or compound covered by group C08F 4/60 before the final contacting with the metal or compound covered by group C08F 4/44 [5, 2006.01] Pretreating with non-metals or metal-free compounds [5, 2006.01]
4/06 4/08 4/10 4/12 4/14 4/16 4/18 4/20 4/22 4/24 4/26 4/28 4/30	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] of Boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] of antimony, bismuth, vanadium, niobium, or tantalum [2, 2006.01] of chromium, molybdenum, or tungsten [2, 2006.01] of manganese, iron group metals, or platinum group metals [2, 2006.01] Oxygen or compounds releasing free oxygen (redox systems C08F 4/40) [2, 2006.01] Inorganic compounds [2, 2006.01] 	4/603 4/605 4/606 4/607 4/608 4/609 4/61	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01] Catalysts containing a specific non-metal or metal-free compound [5, 2006.01] inorganic [5, 2006.01] organic [5, 2006.01] Pretreating the metal or compound covered by group C08F 4/60 before the final contacting with the metal or compound covered by group C08F 4/44 [5, 2006.01] Pretreating with non-metals or metal-free compounds [5, 2006.01] Pretreating with non-metals or metal-free compounds [5, 2006.01]
4/06 4/08 4/10 4/12 4/14 4/16 4/18 4/20 4/22 4/24 4/26 4/28 4/30 4/32	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] of soron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] of antimony, bismuth, vanadium, niobium, or tantalum [2, 2006.01] of chromium, molybdenum, or tungsten [2, 2006.01] of manganese, iron group metals, or platinum group metals [2, 2006.01] Oxygen or compounds releasing free oxygen (redox systems C08F 4/40) [2, 2006.01] Inorganic compounds [2, 2006.01] Inorganic compounds [2, 2006.01] 	4/603 4/605 4/606 4/607 4/608 4/609 4/61 4/611 4/612	 "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01] Catalysts containing a specific non-metal or metal-free compound [5, 2006.01] inorganic [5, 2006.01] inorganic [5, 2006.01] Pretreating the metal or compound covered by group C08F 4/60 before the final contacting with the metal or compound covered by group C08F 4/44 [5, 2006.01] Pretreating with non-metals or metal-free compounds [5, 2006.01] Pretreating with metals or metal-free compounds [5, 2006.01] Pretreating with metals or metal-free compounds [5, 2006.01]
4/06 4/08 4/10 4/12 4/14 4/16 4/18 4/20 4/22 4/24 4/26 4/28 4/30	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] of boron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] Oxides [2, 2006.01] of antimony, bismuth, vanadium, niobium, or tantalum [2, 2006.01] of chromium, molybdenum, or tungsten [2, 2006.01] of manganese, iron group metals, or platinum group metals [2, 2006.01] Oxygen or compounds releasing free oxygen (redox systems C08F 4/40) [2, 2006.01] Inorganic compounds [2, 2006.01] Inorganic compounds [2, 2006.01] Organic compounds [2, 2006.01] Per-compounds with one peroxy- 	4/603 4/605 4/606 4/607 4/608 4/609 4/61	 used with the meaning indicated: "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01] Catalysts containing a specific non-metal or metal-free compound [5, 2006.01] inorganic [5, 2006.01] organic [5, 2006.01] Pretreating the metal or compound covered by group C08F 4/60 before the final contacting with the metal or compound covered by group C08F 4/44 [5, 2006.01] Pretreating with non-metals or metal-free compounds [5, 2006.01] Pretreating with non-metals or metal-free compounds [5, 2006.01]
4/06 4/08 4/10 4/12 4/14 4/16 4/18 4/20 4/22 4/24 4/26 4/28 4/30 4/32	 When classifying in groups C08F 4/04-C08F 4/42, classification may also be made in group C08F 4/02, if a carrier is of particular interest. Azo-compounds [2, 2006.01] Metallic compounds other than hydrides and other than metallo-organic compounds; Boron halide or aluminium halide complexes with organic compounds containing oxygen [2, 2006.01] of alkali metals [2, 2006.01] of alkaline earth metals, zinc, cadmium, mercury, copper, or silver [2, 2006.01] of boron, aluminium, gallium, indium, thallium, or rare earths [2, 2006.01] of soron halides or aluminium halides; Complexes thereof with organic compounds containing oxygen [2, 2006.01] of silicon, germanium, tin, lead, titanium, zirconium or hafnium [2, 2006.01] of antimony, bismuth, vanadium, niobium, or tantalum [2, 2006.01] of chromium, molybdenum, or tungsten [2, 2006.01] of manganese, iron group metals, or platinum group metals [2, 2006.01] Oxygen or compounds releasing free oxygen (redox systems C08F 4/40) [2, 2006.01] Inorganic compounds [2, 2006.01] Inorganic compounds [2, 2006.01] 	4/603 4/605 4/606 4/607 4/608 4/609 4/61 4/611 4/612	 "component" comprises a transition metal or a compound thereof, pretreated or not. Component covered by group C08F 4/60 with an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/60 with a metal or compound covered by group C08F 4/44, not provided for in a single group of groups C08F 4/602 or C08F 4/603 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/60 [5, 2006.01] Catalysts containing a specific non-metal or metal-free compound [5, 2006.01] organic [5, 2006.01] organic [5, 2006.01] Pretreating the metal or compound covered by group C08F 4/60 before the final contacting with the metal or compound covered by group C08F 4/44 [5, 2006.01] Pretreating with non-metals or metal-free compounds [5, 2006.01] Pretreating with metals or metal-containing compounds [5, 2006.01] Pretreating with metals or metal-containing compounds [5, 2006.01] with metals covered by group

6

4/614 · · · · · · · · · · · · · · · · · · ·	 with magnesium or compounds thereof [5, 2006.01] with aluminium or compounds 	4/639	•	•	•	•	•	C	omponent covered by group C08F 4/62 ontaining a transition metal-carbon ond [2006.01]
4/616 • • • •		4/6392	•	•	•	•	•	•	containing at least one cyclopentadienyl ring, condensed or not, e.g. an indenyl or a fluorenyl
4/617 • • • •	 with metals or metal-containing compounds, not provided for in groups C08F 4/613-C08F 4/616 [5, 2006.01] 	4/64	•	•	•	•	•		ring [2006.01] itanium, zirconium, hafnium, or ompounds thereof [2, 2006.01]
4/618 • • • •		4/642	•	•	•	•	•	•	Component covered by group C08F 4/64 with an organo-aluminium compound [5, 2006.01]
CC	C08F 4/617 [5, 2006.01] omponent covered by group C08F 4/60 ontaining a transition metal-carbon	4/643	•	•	•	•	•	•	Component covered by group C08F 4/64 with a metal or compound covered by group C08F 4/44 other
4/6192 • • • •	ond [2006.01] containing at least one cyclopentadienyl ring, condensed or not, e.g. an indenyl or	4/645	•	•	•	•	•	•	than an organo-aluminium compound [5, 2006.01] Component covered by group C08F 4/64 with a metal or compound
th	a fluorenyl ring [2006.01] efractory metals or compounds ereof [2, 2006.01]								covered by group C08F 4/44, not provided for in a single group of groups C08F 4/642-
4/622 • • • •	Component covered by group C08F 4/62 with an organo-aluminium compound [5, 2006.01]	4/646	•	•	•	•	•	•	C08F 4/643 [5, 2006.01] Catalysts comprising at least two different metals, in metallic form or as
4/623 • • • •	Component covered by group C08F 4/62 with a metal or compound covered by group C08F 4/44 other than an organo-aluminium compound [5, 2006.01]								compounds thereof, in addition to the component covered by group C08F 4/64 [5, 2006.01]
4/625 • • • • •	Component covered by group C08F 4/62 with a metal or compound covered by group C08F 4/44, not provided for in a	4/647	•	•	•	•	•	•	Catalysts containing a specific non- metal or metal-free compound [5, 2006.01]
4/626 • • • • •	2001 020 [8, 2000.02]	4/648 4/649 4/65	•	•	•	•	•	•	inorganic [5, 2006.01]organic [5, 2006.01]Pretreating the metal or compound
	metals, in metallic form or as compounds thereof, in addition to the component covered by group C08F 4/62 [5, 2006.01]								covered by group C08F 4/64 before the final contacting with the metal or compound covered by group
4/627 • • • • • • • • • • • • • • • • • • •	Catalysts containing a specific non-metal or metal-free compound [5, 2006.01] • inorganic [5, 2006.01]	4/651	•	•	•	•	•	•	C08F 4/44 [5, 2006.01]Pretreating with non-metals or metal-free compounds [5, 2006.01]
4/629 • • • • • • 4/63 • • • • •	• organic [5, 2006.01] Pretreating the metal or compound	4/652	•	•	•	•	•	•	 Pretreating with metals or metal- containing compounds [5, 2006.01]
	covered by group C08F 4/62 before the final contacting with the metal or compound covered by group	4/653	•	•	•	•	•	•	• • with metals covered by group C08F 4/64 or compounds thereof [5, 2006.01]
4/631 • • • •		4/654	•	•	•	•	•	•	• • with magnesium or compounds thereof [5, 2006.01]
4/632 • • • •	Pretreating with metals or metal-	4/655	•	•	•	•	•	•	• • with aluminium or compounds thereof [5, 2006.01]
4/633 • • • • •	containing compounds [5, 2006.01]with metals covered by group	4/656	•	•	•	•	•	•	• • with silicon or compounds thereof [5, 2006.01]
4/634 • • • •	C08F 4/62 or compounds thereof [5, 2006.01] • with magnesium or compounds	4/657	•	•	•	•	•	•	• • with metals or metal-containing compounds, not provided for in groups C08F 4/653-
4/635 • • • •	with arthinium of compounds	4/658	•	•	•	•	•	•	C08F 4/656 [5, 2006.01] • with metals or metal-containing
4/636 • • • •	thereof [5, 2006.01]with silicon or compounds thereof [5, 2006.01]								compounds, not provided for in a single group of groups C08F 4/653-C08F 4/657 [5, 2006 .01]
4/637 • • • •	• • with metals or metal-containing compounds, not provided for in groups C08F 4/633-	4/659	•	•	•	•	•	•	Component covered by group C08F 4/64 containing a transition metal-carbon bond [2006.01]
4/638 • • • •	 C08F 4/636 [5, 2006.01] with metals or metal-containing compounds, not provided for in a single group of groups C08F 4/633-C08F 4/637 [5, 2006.01] 	4/6592	•	•	•	•	•	•	containing at least one cyclopentadienyl ring, condensed or not, e.g. an indenyl or a fluorenyl ring [2006.01]

4/68	• • • • Vanadium, niobium, tantalum, or	8/22	• • • by reaction with free halogens [2, 2006.01]
17 00	compounds thereof [2, 2006.01]	8/24	 Haloalkylation [2, 2006.01]
4/685	• • • • • Vanadium or compounds thereof in	8/26	Removing halogen atoms or halogen-containing
	combination with titanium or		groups from the molecule [2, 2006.01]
	compounds thereof [5, 2006.01]	8/28	• Condensation with aldehydes or ketones [2, 2006.01]
4/69	• • • • Chromium, molybdenum, tungsten or	8/30	 Introducing nitrogen atoms or nitrogen-containing
4./605	compounds thereof [5, 2006.01]		groups [2, 2006.01]
4/695	 • • • Manganese, technetium, rhenium or compounds thereof [5, 2006.01] 	8/32	• • by reaction with amines [2, 2006.01]
4/70	• • • • Iron group metals, platinum group metals, or	8/34	Introducing sulfur atoms or sulfur-containing
4//0	compounds thereof [2, 2006.01]	0./00	groups [2, 2006.01]
4/72	selected from metals not provided for in group	8/36	• • Sulfonation; Sulfation [2, 2006.01]
	C08F 4/44 (C08F 4/54-C08F 4/70 take	8/38 8/40	• Sulfohalogenation [2, 2006.01]• Introducing phosphorus atoms or phosphorus-
	precedence) [2, 2006.01]	0/40	containing groups [2, 2006.01]
4/74	• • • selected from refractory metals [2, 2006.01]	8/42	 Introducing metal atoms or metal-containing
4/76	• • • selected from titanium, zirconium, hafnium,	¥,	groups [2, 2006.01]
4./50	vanadium, niobium, or tantalum [2, 2006.01]	8/44	Preparation of metal salts or ammonium
4/78	• • • selected from chromium, molybdenum, or tungsten [2, 2006.01]		salts [2, 2006.01]
4/80	• • selected from iron group metals or platinum	8/46	 Reaction with unsaturated dicarboxylic acids or
4/00	group metals [2, 2006.01]		anhydrides thereof, e.g. maleinisation [2, 2006.01]
4/82	• • • • pi-Allyl complexes [2, 2006.01]	8/48	• Isomerisation; Cyclisation [2, 2006.01]
., 62		8/50	 Partial depolymerisation [2, 2006.01]
6/00	Post-polymerisation treatments (C08F 8/00 takes		
	precedence; of conjugated diene rubbers	Homopo	lymers or copolymers [2]
6/02	C08C) [2, 2006.01] • Neutralisation of the polymerisation mass, e.g. killing	_	
0/02	the catalyst (short-stopping C08F 2/42) [2, 2006.01]	10/00	Homopolymers or copolymers of unsaturated
6/04	• Fractionation [2, 2006.01]		aliphatic hydrocarbons having only one carbon-to-
6/06	• Treatment of polymer solutions [2, 2006.01]	10/02	carbon double bond [2, 2006.01] • Ethene [2, 2006.01]
6/08	• • Removal of catalyst residues [2, 2006.01]	10/02 $10/04$	Monomers containing three or four carbon
6/10	Removal of volatile materials, e.g. monomers,	10/04	atoms [2, 2006.01]
	solvents [2, 2006.01]	10/06	• • Propene [2, 2006.01]
6/12	 Separation of polymers from 	10/08	• • Butenes [2, 2006.01]
	solutions [2, 2006.01]	10/10	• • • Isobutene [2, 2006.01]
6/14	• Treatment of polymer emulsions [2, 2006.01]	10/14	 Monomers containing five or more carbon
6/16	• • Purification [2, 2006.01]		atoms [2, 2006.01]
6/18	 Increasing the size of the dispersed particles [2, 2006.01] 	12/00	Homopolymers or copolymers of compounds having
6/20	• • Concentration [2, 2006.01]	12/00	one or more unsaturated aliphatic radicals, each
6/22	• • Coagulation [2, 2006.01]		having only one carbon-to-carbon double bond, and
6/24	Treatment of polymer suspensions [2, 2006.01]		at least one being terminated by an aromatic
6/26	Treatment of polymers prepared in bulk [2, 2006.01]		carbocyclic ring [2, 2006.01]
6/28	• • Purification [2, 2006.01]	12/02	• Monomers containing only one unsaturated aliphatic
		12/04	radical [2, 2006.01]
8/00	Chemical modification by after-treatment (graft	12/04 12/06	containing one ring [2, 2006.01]Hydrocarbons [2, 2006.01]
	polymers, block polymers, crosslinking with unsaturated monomers or with polymers C08F 251/00-C08F 299/00;	12/08	• • • • Styrene [2, 2006.01]
	of conjugated diene rubbers C08C) [2, 2006.01]	12/00	• • • containing a branched unsaturated aliphatic
		12/12	radical or an alkyl radical attached to the
	Note(s) [2]		ring [2, 2006.01]
	In groups C08F 8/02-C08F 8/50, the last place priority	12/14	 substituted by hetero atoms or groups
	rule is applied, i.e. at each hierarchical level, in the		containing hetero atoms [2, 2006.01]
	absence of an indication to the contrary, a process is classified in the last appropriate place.	12/16	• • • • Halogens [2, 2006.01]
8/02	• Alkylation [2, 2006.01]	12/18	• • • • Chlorine [2, 2006.01]
8/04	• Reduction, e.g. hydrogenation [2, 2006.01]	12/20	• • • • Fluorine [2, 2006.01]
8/06	• Oxidation [2, 2006.01]	12/22	• • • • Oxygen [2, 2006.01]
8/08	• Epoxidation [2, 2006.01]	12/24	• • • • Phenols or alcohols [2, 2006.01]
8/10	• Acylation [2, 2006.01]	12/26	• • • Nitrogen [2, 2006.01]
8/12	• Hydrolysis [2, 2006.01]	12/28	• • • • • Amines [2, 2006.01]
8/14	• Esterification [2, 2006.01]	12/30	• • • • Sulfur [2, 2006.01]
8/16	• • Lactonisation [2, 2006.01]	12/32	containing two or more rings [2, 2006.01] Monomore containing two or more unsaturated
8/18	Introducing halogen atoms or halogen-containing	12/34	 Monomers containing two or more unsaturated aliphatic radicals [2, 2006.01]
	groups [2, 2006.01]	12/36	 Divinylbenzene [2, 2006.01]
8/20	• • Halogenation [2, 2006.01]		·

atoms (2, 2006.01) 14/02 - Monomes containing thorize (2, 2006.01) 14/03 - Monomes containing the cerbon atoms (2, 2006.01) 14/04 - Monomes containing the cerbon atoms (2, 2006.01) 14/05 - Viryl thirding (2, 2006.01) 14/06 - Viryl there (2, 2006.01) 14/16 - Monomes containing there or more carbon atoms (2, 2006.01) 14/16 - Monomes containing browne (2, 2006.01) 14/16 - Monomes containing browne (2, 2006.01) 14/17 - Viryl thore (2, 2006.01) 14/18 - Monomes containing browne (2, 2006.01) 14/19 - Viryl thore (2, 2006.01) 14/20 - Viryl	14/00	Homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each	18/14 18/16	 Esters of polycarboxylic acids [2, 2006.01] with alcohols containing three or more carbon
halogen 2, 2006.01 4/02 Monomers containing two curbon auton 2, 2006.01 4/08		having only one carbon-to-carbon double bond, and	10/10	atoms [2, 2006.01]
Monomers containing two carbon atoms [2, 2006.01] 16/20 Series containing integers [2, 2006.01] 18/24 Series containing integers [2, 200				
source 2.006.01 18/24 18/25 18	14/02			
14/08 - · · Vinyt chloride [2, 2006.01] 14/08 - · Vinyt chloride [2, 2006.01] 14/12 - · · 1, 2-bickloneshene [2, 2006.01] 14/14 - · Monomes containing three or more carbon atoms [2, 2006.01] 14/18 - Monomes containing three or more carbon atoms [2, 2006.01] 14/19 - Vinyt fluoride [2, 2006.01] 14/20 - Vinyt fluoride [2, 2006.01] 14/22 - Vinyt fluoride [2, 2006.01] 14/22 - Vinyt fluoride [2, 2006.01] 14/23 - Vinyt fluoride [2, 2006.01] 14/26 - Terralluoresheme [2, 2006.01] 16/00 more unsaturated aliphatic radicals, each and a least one being trominated by an alcohol, ethero, action, or the state of the last or being trominated by an alcohol, ethero, action, or the last or being trominated by an alcohol, ethero, action, or the last or being trominated by an alcohol, ethero, action, or the last or being trominated by an alcohol, ethero, action, or the last or being trominated by an alcohol, ethero, action, or the last or being trominated by an alcohol radical [2, 2006.01] 16/00 - Alphyticalolic [2, 2006.01] 16/10 - Solveytic compounds [2, 2006.01] 16/10 - Nonomers containing and you me carbon atoms (here of last or being trominated by an alcohol radical [2, 2006.01] 16/16 - Nonomers containing and you me unsaturated aliphatic radical [2, 2006.01] 16/16 - Nonomers containing and you me unsaturated aliphatic radical [2, 2006.01] 16/10 - Nonomers containing and you me unsaturated aliphatic radical [2, 2006.01] 16/10 - Nonomers contai		Monomers containing two carbon		3 3 -
14/12 1.7 2.	14/06		20/00	Hamanalymans or canalymans of compounds having
14/14 - 1.			20/00	
14/16 - Monomers containing thronie or rore carbon atoms 2, 2006.01 14/18 Monomers containing bromine 2, 2006.01 14/18 Monomers containing bromine 2, 2006.01 14/29 Nonomers containing bromine 2, 2006.01 14/20 Nonomers containing and promine 2, 2006.01 16/20 Nonomers				
14/18 Monomers containing bromine 2, 2006.01 2005 2006.01 2006 2006.01 2006 2006.01 2006 2006.01 2006 2006.01 2006 2006.01 2006 2006.01 2006 2006 2006.01 2006 2		• • Monomers containing three or more carbon		only one being terminated by only one carboxyl
14/12 - Vinyl fluoride [2, 2006.01] 14/22 - Vinyl fluoride [2, 2006.01] 14/22 - Vinyl fluoride [2, 2006.01] 14/28 - Tetrafluorochloroethene [2, 2006.01] 20/06	14/16			
14/22 - Vinyl flene floating (2, 2006.01) 20/04 20/04 20/05.01 14/28 - Trifluonchloroethene [2, 2006.01] 20/05 - Trifluonchloroethene [2, 2006.01] 20/05 - Trifluonchloroethene [2, 2006.01] 20/06 - Trifluonchloroethene [2, 2006.01] 20/07 - Trifluonchloroethene [2, 2006			20/02	· · · · · · · · · · · · · · · · · · ·
14/22 - Vinylidene fluoride [2, 2006.01] 14/24 - Trifluorochtoene [2, 2006.01] 14/26 - Tetrafluorochtoene [2, 2006.01] 14/26 - Tetrafluorochtoene [2, 2006.01] 20/06 - Antylicacid, Edit April (2, 2006.01] 20/08 - Antylicacid, Edit April (2, 2006.01] 20/14 - Methylo severs [2, 2006.01] 20/15 - Methylo severs [2, 2006.01] 20/16 - Methylo severs [2, 2006.01] 20/16 - Methylo severs [2, 2006.01] 20/18 - Westylicacid, Edit April (2, 2006.01] 20/18 - Westylicacid, Edit (2, 2006.01] 20/18 - Westylicacid, E		~		
14/26 - Tiritunorchloroethene [2, 2006.01] 20/06 - Acrylic acid; Methacrylic			20/04	
14/28 - Terrafluorochene 2, 2006.01 20/08 Anhydrides 2, 2006.01 20/10 Esters 2		•	50/00	
14/28 - Nexafluoropropene 12, 2006.01 20/10			20/06	
16/00 Homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon -to-carbon double bond, and at least one being terminated by an alcohol, ether, aldehydo, ketonic, acetal, or ketal radical [2, 2006.01] 20/12		- · ·	20 /00	
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16/08 Allyl alcohol [2, 2006.01] 16/10 Carbocyclic compounds [2, 2006.01] 20/24 containing palogen [2, 2006.01] 20/24			20/20	
16/10				
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16/14 - Monomers containing only one unsaturated aliphatic radical [2, 2006.01] 20/28 - Containing no aromatic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing aromatic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing aromatic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing aromatic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing aromatic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing aromatic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing aromatic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing paramatic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing paramatic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing paramatic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing paramatic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing paramatic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing navogranic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing navogranic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing navogranic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing navogranic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing navogranic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing navogranic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing navogranic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing navogranic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing navogranic rings in the alcohol moiety [2, 2006.01] 20/30 - Containing navogranic radical [2, 2006.01] 20/40 - Containing navogranic radical [2, 2006.01] 20/40 - Containing navogranic radical [2, 2006.01] 20/40 - Containing navogranic radical [2, 2006.01] 20/50 - Containing navogranic radical [2, 2006.01] 20/50 - Containi				7.5
aliphatic radical [2, 2066.01] 16/16 • • • Monomers containing no hetero atoms other than the ether oxygen [2, 2006.01] 16/18 • • • Acyclic compounds [2, 2006.01] 16/20 • • • • Monomers containing three or more carbon atoms in the unsaturated aliphatic radical [2, 2006.01] 16/22 • • • • Carbocyclic compounds [2, 2006.01] 16/24 • • • Monomers containing halogen [2, 2006.01] 16/26 • • Monomers containing oxygen atoms in addition to the ether oxygen [2, 2006.01] 16/28 • • • Monomers containing sulfur [2, 2006.01] 16/28 • • • Monomers containing is used in [2, 2006.01] 16/30 • • Monomers containing is used in [2, 2006.01] 16/31 • by a ketonic radical [2, 2006.01] 16/32 • by a ketonic radical [2, 2006.01] 16/33 • by an acetal or ketal radical [2, 2006.01] 16/36 • by a ketonic radical [2, 2006.01] 16/37 • by an acetal or ketal radical [2, 2006.01] 18/00 • Esters of monocarboxylic acids (a carbonic acid, or of a haloformic acid [2, 2006.01] 18/01 • Esters of monocarboxylic acids [2, 2006.01] 18/02 • Esters of monocarboxylic acids [2, 2006.01] 18/03 • Vinyl seters [2, 2006.01] 18/04 • Vinyl seters [2, 2006.01] 18/05 • Vinyl seters [2, 2006.01] 18/06 • Vinyl formate [2, 2006.01] 18/07 • Seters of monocarboxylic acids [2, 2006.01] 18/08 • Vinyl seters [2, 2006.01] 18/08 • Vinyl seters [2, 2006.01] 18/09 • Feters of monocarboxylic acids [2, 2006.01] 18/10 • Of monocarboxylic acids [2, 2006.01] 18/10 • Vinyl seters [2, 2006.01] 18/10 • Vinyl sete		· · · · · · · · · · · · · · · · · · ·	20/20	
than the ether oxygen [2, 2006.01] 16/18		aliphatic radical [2, 2006.01]	20/28	• • • containing no aromatic rings in the alcohol
16/20		than the ether oxygen [2, 2006.01]	20/30	• • • containing aromatic rings in the alcohol
Carbon atoms in the unsaturated aliphatic radical [2, 2006.01] 20/36 -			20/32	
Tadical [2, 2006.01] 20/36 • • • • containing oxygen in addition to the carboxy oxygen [2, 2006.01] 20/38 • • • • containing oxygen in addition to the carboxy oxygen [2, 2006.01] 20/38 • • • Esters containing oxygen [2, 2006.01] 20/38 • • • Esters of unsaturated alcohols [2, 2006.01] 20/42 • • Nitriles [2, 2006.01] 20/42 • • Nitriles [2, 2006.01] 20/44 • • • Containing oxygen in addition to the carboxy oxygen [2, 2006.01] 20/42 • • Nitriles [2, 2006.01] 20/42 • • Nitriles [2, 2006.01] 20/44 • • • Containing four or more carbon atoms [2, 2006.01] 20/50 • • Containing four or more carbon atoms [2, 2006.01] 20/52 • • Amides or imides [2, 2006.01] 20/54 • • Amides or imides [2, 2006.01] 20/55 • • • Amides [2, 2006.01] 20/58 • • • • Containing oxygen in addition to the carboxydic acid, or of a haloformic acid [2, 2006.01] 20/50 • • Esters of unsaturated alcohols [2, 2006.01] 20/50 • • Containing four or more carbon atoms [2, 2006.01] 20/55 • • • Amides [2, 2006.01] 20/56 • • • Amides [2, 2006.01] 20/58 • • • Containing oxygen in addition to the carbonation oxygen [2, 2006.01] 20/55 • • • Amides [2, 2006.01] 20/55 • • • Amides [2, 2006.01] 20/58 • • • Containing oxygen in addition to the carbonation oxygen [2, 2006.01] 20/58 • • • • Containing oxygen [2, 2006.01] 20/58 • • • Containing oxygen in addition to the carbonation oxygen [2, 2006.01] 20/58 • • • Containing oxygen [2, 2006.01] 20/58 • • • Containing oxygen in addition to the carbonation oxygen [2, 2006.01] 20/58 • • • Containing oxygen in addition to the carbonation oxygen [2, 2006.01] 20/58 • • • Containing oxygen in addition to the carbonation oxygen [2, 2006.01] 20/58 • • • Containing oxygen in addition to the carbonation oxygen [2, 2006.01] 20/58 • • • Containing oxygen in addition to the carbonation oxygen [2, 2006.01] 20/58 • • • Containing oxygen in addition to the carbonation oxygen [2, 2006.01] 20/58 • • • Containing o	16/20			
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16/24 • • Monomers containing halogen [2, 2006.01] 16/26 • • Monomers containing oxygen atoms in addition to the ether oxygen [2, 2006.01] 16/28 • • Monomers containing nitrogen [2, 2006.01] 16/38 • • Monomers containing sulfur [2, 2006.01] 16/32 • Monomers containing sulfur [2, 2006.01] 16/32 • Monomers containing two or more unsaturated aliphatic radicals [2, 2006.01] 16/34 • by an aldehydo radical [2, 2006.01] 16/36 • by a ketonic radical [2, 2006.01] 16/38 • by an acetal or ketal radical [2, 2006.01] 16/38 • by an acetal or ketal radical [2, 2006.01] 18/00 Homopolymers or copolymers of compounds having only one carbon-to-carbon double bond, and at least one being terminated by an acyloxy radical of a saturated carboxylic acid, of carbonic acid, or of a haloformic acid [2, 2006.01] 18/04 • Vinyl esters [2, 2006.01] 18/05 • Vinyl formate [2, 2006.01] 18/06 • Vinyl formate [2, 2006.01] 18/07 • Monocarboxylic acids [2, 2006.01] 18/08 • Vinyl acetate [2, 2006.01] 18/10 • Monocarboxylic acids containing three or more carbon atoms [2, 2006.01] 18/10 • With unsaturated alcohols (2, 2006.01) 18/10 • With unsaturated alcohols (2, 2006.01) 18/11 • With unsaturated alcohols (2, 2006.01) 18/12 • With unsaturated alcohols containing three or more	16/22		20/30	
16/26 • • • • Monomers containing oxygen atoms in addition to the ether oxygen [2, 2006.01] 20/42 • • Nitriles [2, 2006.01] 20/42 • • Nitriles [2, 2006.01] 20/44 • • • Acrylonitrile [2, 2006.01] 20/54 • • • Monomers containing sulfur [2, 2006.01] 20/55 • • Containing four or more carbon atoms [2, 2006.01] 20/55 • • Amides or imides [2, 2006.01] 20/56 • • • Amides or imides [2, 2006.01] 20/56 • • • Acrylamide; Methacrylamide [2, 2006.01] 20/56 • • • Acrylamide; Methacrylamide [2, 2006.01] 20/58 • • • • Containing oxygen in addition to the carbonamido oxygen [2, 2006.01] 20/58 • • • • Containing oxygen in addition to the carbonamido oxygen [2, 2006.01] 20/56 • • • • Acrylamide; Methacrylamide [2, 2006.01] 20/58 • • • Containing oxygen in addition to the carbonamido oxygen [2, 2006.01] 20/56 • • • • Containing oxygen in addition to the carbonamido oxygen [2, 2006.01] 20/66 • • • Containing oxygen in addition to the carbonamido introgen [2, 2006.01] 20/66 • • • • • Containing oxygen in addition to the carbonamido oxygen [2, 2006.01] 20/66 • • • • • • • • • • • • • • • • • •			20/38	
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16/28 • • • Monomers containing nitrogen [2, 2006.01] 16/30 • • Monomers containing sulfur [2, 2006.01] 16/32 • Monomers containing two or more unsaturated aliphatic radicals [2, 2006.01] 16/34 • by an aldehydo radical [2, 2006.01] 16/36 • by a ketonic radical [2, 2006.01] 16/38 • by an acetal or ketal radical [2, 2006.01] 16/38 • by an acetal or ketal radical [2, 2006.01] 18/00 Homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by an acyloxy radical of a saturated carboxylic acid, of carbonic acid, or of a haloformic acid [2, 2006.01] 18/02 • Esters of monocarboxylic acids [2, 2006.01] 18/04 • Vinyl esters [2, 2006.01] 18/06 • Vinyl formate [2, 2006.01] 18/08 • Vinyl acetate [2, 2006.01] 18/10 • Winyl acetate [2, 2006.01] 18/10 • With unsaturated alcohols containing three or more carbon atoms [2, 2006.01] 18/10 • With unsaturated alcohols containing three or more carbon atoms [2, 2006.01] 18/10 • With unsaturated alcohols containing three or more carbon atoms [2, 2006.01]	10/20		20/42	
16/30 • • • Monomers containing sulfur [2, 2006.01] 16/32 • Monomers containing two or more unsaturated aliphatic radicals [2, 2006.01] 16/34 • by an aldehydo radical [2, 2006.01] 16/36 • by a ketonic radical [2, 2006.01] 16/38 • by an acetal or ketal radical [2, 2006.01] 16/38 • by an acetal or ketal radical [2, 2006.01] 18/00 Homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by an acyloxy radical of a saturated carboxylic acid, of carbonic acid, or of a haloformic acid [2, 2006.01] 18/02 • Esters of monocarboxylic acids [2, 2006.01] 18/04 • Vinyl esters [2, 2006.01] 18/06 • Vinyl acetate [2, 2006.01] 18/08 • Vinyl acetate [2, 2006.01] 18/08 • With unsaturated alicohols containing three or more carbon atoms [2, 2006.01] 18/12 • with unsaturated alcohols containing three or more	16/28			
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18/00 Homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by an acyloxy radical of a saturated carboxylic acid, of carbonic acid, or of a haloformic acid [2, 2006.01] 18/02 • Esters of monocarboxylic acids [2, 2006.01] 18/04 • Vinyl esters [2, 2006.01] 18/06 • Vinyl esters [2, 2006.01] 18/08 • Vinyl acetate [2, 2006.01] 18/10 • Winyl acetate [2, 2006.01] 18/10 • With unsaturated alcohols containing three or more	16/34	 by an aldehydo radical [2, 2006.01] 	20/54	• • • Amides [2, 2006.01]
18/00 Homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by an acyloxy radical of a saturated carboxylic acid, of carbonic acid, or of a haloformic acid [2, 2006.01] 18/02 • Esters of monocarboxylic acids [2, 2006.01] 18/04 • Vinyl esters [2, 2006.01] 18/06 • Vinyl formate [2, 2006.01] 18/07 • Vinyl formate [2, 2006.01] 18/08 • Vinyl acetate [2, 2006.01] 18/10 • with unsaturated alcohols containing three or more	16/36	 by a ketonic radical [2, 2006.01] 	20/56	• • • Acrylamide; Methacrylamide [2, 2006.01]
Homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by an acyloxy radical of a saturated carboxylic acid, of carbonic acid, or of a haloformic acid [2, 2006.01] 18/02 • Esters of monocarboxylic acids [2, 2006.01] 18/04 • Vinyl esters [2, 2006.01] 18/06 • Vinyl formate [2, 2006.01] 18/08 • Vinyl acetate [2, 2006.01] 18/10 • with unsaturated alcohols containing three or more	16/38	• by an acetal or ketal radical [2, 2006.01]	20/58	
having only one carbon-to-carbon double bond, and at least one being terminated by an acyloxy radical of a saturated carboxylic acid, of carbonic acid, or of a haloformic acid [2, 2006.01] 18/02 • Esters of monocarboxylic acids [2, 2006.01] 18/04 • Vinyl esters [2, 2006.01] 18/06 • Vinyl formate [2, 2006.01] 18/08 • Vinyl acetate [2, 2006.01] 18/10 • with unsaturated alcohols containing three or more	18/00		20/60	• • • containing nitrogen in addition to the
at least one being terminated by an acyloxy radical of a saturated carboxylic acid, of carbonic acid, or of a haloformic acid [2, 2006.01] 18/02 • Esters of monocarboxylic acids [2, 2006.01] 18/04 • Vinyl esters [2, 2006.01] 18/06 • Vinyl formate [2, 2006.01] 18/08 • Vinyl acetate [2, 2006.01] 18/10 • of monocarboxylic acids containing three or more carbon atoms [2, 2006.01] 18/12 • with unsaturated alcohols containing three or more			20/62	
haloformic acid [2, 2006.01] 18/02 • Esters of monocarboxylic acids [2, 2006.01] 18/04 • Vinyl esters [2, 2006.01] 18/06 • Vinyl formate [2, 2006.01] 18/08 • Vinyl acetate [2, 2006.01] 18/10 • of monocarboxylic acids containing three or more carbon atoms [2, 2006.01] 18/12 • with unsaturated alcohols containing three or more				
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18/04 • Vinyl esters [2, 2006.01] 18/06 • Vinyl formate [2, 2006.01] 18/08 • Vinyl acetate [2, 2006.01] 18/10 • Of monocarboxylic acids containing three or more carbon atoms [2, 2006.01] 18/12 • With unsaturated alcohols containing three or more	10/02			
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18/08 • • • Vinyl acetate [2, 2006.01] 18/10 • • of monocarboxylic acids containing three or more carbon atoms [2, 2006.01] 18/12 • with unsaturated alcohols containing three or more			20/68	• • Esters [2, 2006.01]
 18/10 • • • of monocarboxylic acids containing three or more carbon atoms [2, 2006.01] 18/12 • with unsaturated alcohols containing three or more 			20/70	• • Nitriles; Amides; Imides [2, 2006.01]
more carbon atoms [2, 2006.01] 18/12 • with unsaturated alcohols containing three or more				
		more carbon atoms [2, 2006.01]		
	18/12	~		

22/00	Homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by a carboxyl radical and containing at least one other carboxyl radical in	30/00	Homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and containing phosphorus, selenium, tellurium or a metal (metal salts, e.g. phenolates or alcoholates, see
	the molecule; Salts, anhydrides, esters, amides,		the parent compounds) [2, 2006.01]
	imides, or nitriles thereof [2, 2006.01]	30/02	 containing phosphorus [2, 2006.01]
22/02	Acids; Metal salts or ammonium salts	30/04	 containing a metal [2, 2006.01]
	thereof [2, 2006.01]	30/06	 containing boron [2, 2006.01]
22/04	• Anhydrides, e.g. cyclic anhydrides [2, 2006.01]	30/08	 containing silicon [2, 2006.01]
22/06	• • Maleic anhydride [2, 2006.01]	30/10	 containing germanium [2, 2006.01]
22/10	• Esters [2, 2006.01]	22/22	
22/12	• • of phenols or saturated alcohols [2, 2006.01]	32/00	Homopolymers or copolymers of cyclic compounds
22/14	• • Esters having no free carboxylic acid groups [2, 2006.01]		having no unsaturated aliphatic radicals in a side chain, and having one or more carbon-to-carbon double bonds in a carbocyclic ring
22/16	• • • Esters having free carboxylic acid groups [2, 2006.01]	22 /02	system [2, 2006.01]
22/18	• • • Esters containing halogen [2, 2006.01]	32/02	 having no condensed rings [2, 2006.01]
22/20	 • Esters containing oxygen in addition to the carboxy oxygen [2, 2006.01] 	32/04	 having one carbon-to-carbon double bond [2, 2006.01]
22/22	• • Esters containing nitrogen [2, 2006.01]	32/06	 having two or more carbon-to-carbon double bonds [2, 2006.01]
22/24	• • • Esters containing sulfur [2, 2006.01]	32/08	 having condensed rings [2, 2006.01]
22/26	 of unsaturated alcohols [2, 2006.01] 	32/00	naving condensed rings [2, 2000.01]
22/28	• • • Diallyl maleate [2, 2006.01]	34/00	Homopolymers or copolymers of cyclic compounds
22/30	• Nitriles [2, 2006.01]		having no unsaturated aliphatic radicals in a side
22/32	• • Alpha-cyano-acrylic acid; Esters		chain and having one or more carbon-to-carbon
22/24	thereof [2, 2006.01]		double bonds in a heterocyclic ring (cyclic esters of polyfunctional acids C08F 18/00; cyclic anhydrides or
22/34	• Vinylidene cyanide [2, 2006.01]		imides C08F 22/00) [2, 2006.01]
22/36	• Amides or imides [2, 2006.01]	34/02	• in a ring containing oxygen [2, 2006.01]
22/38 22/40	• • Amides [2, 2006.01]	34/04	• in a ring containing sulfur [2, 2006.01]
22/40	• • Imides, e.g. cyclic imides [2, 2006.01]		
24/00	Homopolymers or copolymers of compounds having	36/00	Homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, at least
	one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and		one having two or more carbon-to-carbon double
	at least one being terminated by a heterocyclic ring		bonds (C08F 32/00 takes precedence) [2, 2006.01]
	containing oxygen (cyclic esters of polyfunctional acids	36/02	 the radical having only two carbon-to-carbon double
	C08F 18/00; cyclic anhydrides of unsaturated acids		bonds [2, 2006.01]
	C08F 20/00, C08F 22/00) [2, 2006.01]	36/04	 conjugated [2, 2006.01]
00/00		36/06	• • • Butadiene [2, 2006.01]
26/00	Homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each	36/08	• • • Isoprene [2, 2006.01]
	having only one carbon-to-carbon double bond, and at least one being terminated by a single or double	36/14	 containing elements other than carbon and hydrogen [2, 2006.01]
	bond to nitrogen or by a heterocyclic ring containing	36/16	• • • containing halogen [2, 2006.01]
	nitrogen [2, 2006.01]	36/18	• • • • containing chlorine [2, 2006.01]
26/02	• by a single or double bond to nitrogen [2, 2006.01]	36/20	• • unconjugated [2, 2006.01]
26/04	• • Diallylamine [2, 2006.01]	36/22	 the radical having three or more carbon-to-carbon
26/06	by a heterocyclic ring containing nitrogen [2, 2006.01]		double bonds [2, 2006.01]
26/08	N-Vinyl-pyrrolidine [2, 2006.01]	38/00	Homopolymers or copolymers of compounds having
26/10	• • N-Vinyl-pyrrolidone [2, 2006.01]		one or more carbon-to-carbon triple
26/12	• N-Vinyl-carbazole [2, 2006.01]	20 /02	bonds [2, 2006.01]
20/12	1. This caroacote [=, =000.01]	38/02	• Acetylene [2, 2006.01]
28/00	Homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each	38/04	• Vinylacetylene [2, 2006.01]
	having only one carbon-to-carbon double bond, and	Homono	lymers [2]
	at least one being terminated by a bond to sulfur or	<u>-101110100</u>	-y (=
20 / 22	by a heterocyclic ring containing sulfur [2, 2006.01]	110/00	Homopolymers of unsaturated aliphatic
28/02	• by a bond to sulfur [2, 2006.01]		hydrocarbons having only one carbon-to-carbon
28/04	• • Thioethers [2, 2006.01]		double bond [2, 2006.01]

110/04

110/06

110/08

110/10

110/02 • Ethene [2, 2006.01]

atoms **[2, 2006.01]**

• • Propene [2, 2006.01]

• • Butenes [2, 2006.01]

• • • Isobutene [2, 2006.01]

Monomers containing three or four carbon

• by a heterocyclic ring containing sulfur [2, 2006.01]

110/14	 Monomers containing five or more carbon atoms [2, 2006.01] 	118/00	Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one
112/00	Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one		being terminated by an acyloxy radical of a saturated carboxylic acid, of carbonic acid, or of a haloformic acid [2, 2006.01]
	being terminated by an aromatic carbocyclic	118/02	Esters of monocarboxylic acids [2, 2006.01]
	ring [2, 2006.01]	118/04	 Vinyl esters [2, 2006.01]
112/02	 Monomers containing only one unsaturated aliphatic 	118/04	• • • Vinyl formate [2, 2006.01]
	radical [2, 2006.01]	118/08	• • • Vinyl acetate [2, 2006.01]
112/04	 containing one ring [2, 2006.01] 	118/10	• • of monocarboxylic acids containing three or
112/06	• • • Hydrocarbons [2, 2006.01]	110/10	more carbon atoms [2, 2006.01]
112/08	• • • • Styrene [2, 2006.01]	118/12	 with unsaturated alcohols containing three or more
112/12	 containing a branched unsaturated aliphatic 		carbon atoms [2, 2006.01]
	radical or an alkyl radical attached to the	118/14	• Esters of polycarboxylic acids [2, 2006.01]
440/44	ring [2, 2006.01]	118/16	 with alcohols containing three or more carbon
112/14	• • • substituted by hetero atoms or groups		atoms [2, 2006.01]
112/32	containing hetero atoms [2, 2006.01]	118/18	• • • Diallyl phthalate [2, 2006.01]
112/32	• containing two or more rings [2, 2006.01] • Monomers containing two or more uncertained	400/00	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	 Monomers containing two or more unsaturated aliphatic radicals [2, 2006.01] 	120/00	Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one
112/36	• • Divinylbenzene [2, 2006.01]		carbon-to-carbon double bond, and only one being
114/00	Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one		terminated by only one carboxyl radical or a salt, anhydride, ester, amide, imide, or nitrile thereof [2, 2006.01]
	carbon-to-carbon double bond, and at least one being terminated by a halogen [2, 2006.01]	120/02	 Monocarboxylic acids having less than ten carbon atoms; Derivatives thereof [2, 2006.01]
114/02	Monomers containing chlorine [2, 2006.01]	120/04	• Acids; Metal salts or ammonium salts
114/04	 Monomers containing two carbon atoms [2, 2006.01] 		thereof [2, 2006.01]
114/06	• • • Vinyl chloride [2, 2006.01]	120/06	 • Acrylic acid; Methacrylic acid; Metal salts or ammonium salts thereof [2, 2006.01]
114/08	• • • Vinylidene chloride [2, 2006.01]	120/08	• • Anhydrides [2, 2006.01]
114/12	• • • 1,2-Dichloroethene [2, 2006.01]	120/10	• • Esters [2, 2006.01]
114/14	Monomers containing three or more carbon	120/12	 of monohydric alcohols or phenols [2, 2006.01]
	atoms [2, 2006.01]	120/14	• • • • Methyl esters [2, 2006.01]
114/16	 Monomers containing bromine or iodine [2, 2006.01] 	120/16	• • • of phenols or of alcohols containing two or
114/18	 Monomers containing fluorine [2, 2006.01] 		more carbon atoms [2, 2006.01]
114/20	• • Vinyl fluoride [2, 2006.01]	120/18	• • • with acrylic or methacrylic
114/22	• • Vinylidene fluoride [2, 2006.01]		acids [2, 2006.01]
114/24	• • Trifluorochloroethene [2, 2006.01]	120/20	• • of polyhydric alcohols or phenols [2, 2006.01]
114/26	• • Tetrafluoroethene [2, 2006.01]	120/22	• • Esters containing halogen [2, 2006.01]
114/28	 Hexafluoropropene [2, 2006.01] 	120/24	• • • containing perhaloalkyl radicals [2, 2006.01]
116/00	Homopolymers of compounds having one or more	120/26	 Esters containing oxygen in addition to the carboxy oxygen [2, 2006.01]
	unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one	120/28	• • • containing no aromatic rings in the alcohol moiety [2, 2006.01]
	being terminated by an alcohol, ether, aldehydo, ketonic, acetal, or ketal radical [2, 2006.01]	120/30	 containing aromatic rings in the alcohol moiety [2, 2006.01]
116/02	• by an alcohol radical [2, 2006.01]	120/32	• • • containing epoxy radicals [2, 2006.01]
116/04	• • Acyclic compounds [2, 2006.01]	120/34	• • • Esters containing nitrogen [2, 2006.01]
116/06	• • • Polyvinyl alcohol [2, 2006.01]	120/36	• • • containing oxygen in addition to the carboxy
116/08	• • • Allyl alcohol [2, 2006.01]		oxygen [2, 2006.01]
116/10	• Carbocyclic compounds [2, 2006.01]	120/38	• • • Esters containing sulfur [2, 2006.01]
116/12	by an ether radical [2, 2006.01] Monomore containing only one uncertained	120/40	• • • Esters of unsaturated alcohols [2, 2006.01]
116/14	 Monomers containing only one unsaturated aliphatic radical [2, 2006.01] 	120/42	• • Nitriles [2, 2006.01]
116/16	• • Monomers containing no hetero atoms other	120/44	• • • Acrylonitrile [2, 2006.01]
	than the ether oxygen [2, 2006.01]	120/50	• • • containing four or more carbon atoms [2, 2006.01]
116/18	• • • • Acyclic compounds [2, 2006.01]	120/52	• • Amides or imides [2, 2006.01]
116/20	• • • • Monomers containing three or more carbon atoms in the unsaturated aliphatic	120/54	• • • Amides [2, 2006.01]
	radical [2, 2006.01]	120/56	• • • Acrylamide; Methacrylamide [2, 2006.01]
116/34	• by an aldehydo radical [2, 2006.01]	120/58	• • • containing oxygen in addition to the
116/36	 by a ketonic radical [2, 2006.01] 		carbonamido oxygen [2, 2006.01]
116/38	• by an acetal or ketal radical [2, 2006.01]	120/60	 containing nitrogen in addition to the carbonamido nitrogen [2, 2006.01]

atoms; Derivatives thereof [2, 2006.01] 120/66 • Ardés; Meral sixts or ammonium salts directo [12, 2006.01] 120/68 • Carters [2, 2006.01] 120/70 • Nitrilies; Amides; Inides [2, 2006.01] 120/70 • Nitrilies Amides; Inides [2, 2006.01] 120/70 • National and a cartes of the molecule; Salts, analytides, esters, andies, inides, or nitrilies thereof [2, 2006.01] 120/70 • Amides analytides, esters and index, inides, or nitrilies thereof [2, 2006.01] 120/70 • Malcia caliydride, esters, andies, inides, or nitrilies thereof [2, 2006.01] 120/70 • Malcia caliydrides, esters, andies, inides, or nitrilies thereof [2, 2006.01] 120/70 • Malcia caliydrides, esters, andies, inides, or nitrilies thereof [2, 2006.01] 120/70 • Malcia caliydrides, esters, andies, inides, or nitrilies thereof [2, 2006.01] 120/70 • Malcia caliydrides, esters, andies, inides, or nitrilies thereof [2, 2006.01] 120/71 • Seatura biving on price carboxylic acid groups [2, 2006.01] 120/71 • Seatura biving on price carboxylic acid groups [2, 2006.01] 120/72 • Esters having for carboxylic acid groups [2, 2006.01] 120/72 • Esters boxing for carboxylic acid groups [2, 2006.01] 120/73 • Minister and a carboxylic acid groups [2, 2006.01] 120/74 • Distribution groups and initiation to the carboxy or nitrilies thereof [2, 2006.01] 120/75 • Malcia caliydride [2, 2006.01] 120/76 • Manites or minister [2, 2006.01] 120/77 • Esters boxing for carboxylic acid groups [2, 2006.01] 120/78 • Malcia caliydride [2, 2006.01] 120/79 • Malcia caliydride [2, 2006.01] 120/79 • Malcia caliydride [2, 2006.01] 120/70 • Malcia	120/62	 Monocarboxylic acids having ten or more carbon 	128/02	• by a bond to sulfur [2, 2006.01]
thereof [2, 2006.01] 120/06 - Analydrides [2, 2006.01] 122/07 - Writings Amides; Imides [2, 2006.01] 122/10 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbor-to-carbon double bond, and at less one being terminated by a carboxyt radical and mine nelocules [2, 2006.01] 122/10 - Acids, Medi salts on a momentum salts in the reading of the period compounds [2, 2006.01] 122/10 - Eacts, March and price arboxytic acid groups [2, 2006.01] 122/10 - Eacts having on free carboxytic acid groups [2, 2006.01] 122/14 - Fe Eaters having on free carboxytic acid groups [2, 2006.01] 122/16 - Eaters having on free carboxytic acid groups [2, 2006.01] 122/16 - Eaters containing nations [2, 2006.01] 122/17 - Eaters containing nations [2, 2006.01] 122/18 - Eaters containing nations [2, 2006.01] 122/19 - Eaters containing nations [2, 2006.01] 122/19 - Eaters containing nations [2, 2006.01] 122/20 - Initiating the present containing nations [2, 2006.01] 122/20		atoms; Derivatives thereof [2, 2006.01]	128/04	• • Thioethers [2, 2006.01]
130/06 S. Leaves [2, 2006.01] 120/07 S. Nizriles: Amides: Imides [2, 2006.01] 120/07 S. Nizriles: Active of the containing at least one other carboxyl rodical in the notecute; Salis, analytides, ester. activates index, or attribute during the state of the containing at least one other carboxyl rodical in the notecute; Salis, analytides, ester. 2006.01] 130/06 S. Alalydidae, e.g. cyclic analytidaes [2, 2006.01] 130/06 S. Alalydidae, e.g. cyclic analytidaes [2, 2006.01] 130/06 S. Alalydidae, e.g. cyclic analytidaes [2, 2006.01] 132/10 S. Eaters Containing awayen in addition to the groups [2, 2006.01] 122/12 S. Eaters Containing awayen in addition to the carboxyl card groups [2, 2006.01] 122/22 S. Eaters Containing awayen in addition to the carboxyl card groups [2, 2006.01] 122/23 S. Dinbly maders [2, 2006.01] 122/24 S. Eaters Containing awayen in addition to the carboxyl card groups [2, 2006.01] 122/26 S. Dinbly maders [2, 2006.01] 122/27 S. Eaters Containing awayen in addition to the carboxyl card groups [2, 2006.01] 122/28 S. Dinbly maders [2, 2006.01] 122/29 S. Bartos containing subject [2, 2006.01] 122/29 S. Bartos con	120/64		128/06	• by a heterocyclic ring containing sulfur [2, 2006.01]
120/70 • Nirriles; Amides; Imides [2, 2006.01] 122/70 Homopolymers of compounds having one or more unsaturated alphatic radicals, each having only one carbon-to-carbon double bond, and ort less one being terminated by a carboxyt radical and containing at least one other carboxy in crided in the molecule; Salts, anhydrides, setes, amides, imides, or intriles thereof [2, 2006.01] 122/70 • Acids; Mens lasts or ammonium salts (account of the molecule; Salts, anhydrides, setes, amides, imides, or intriles thereof [2, 2006.01] 122/71 • Acids; Mens lasts or ammonium salts (account of the molecule; Salts, e.g., cyclic anhydrides [2, 2006.01] 122/72 • Anhydrides, e.g., cyclic anhydrides [2, 2006.01] 122/73 • Anhydrides, e.g., cyclic anhydrides [2, 2006.01] 122/74 • Anhydrides, e.g., cyclic anhydrides [2, 2006.01] 122/75 • Anhydrides, e.g., cyclic anhydrides [2, 2006.01] 122/76 • Anhydrides, e.g., cyclic anhydrides [2, 2006.01] 122/77 • Anhydrides, e.g., cyclic anhydrides [2, 2006.01] 122/78 • Anhydrides, e.g., cyclic anhydrides [2, 2006.01] 122/79 • Anhydrides, e.g., cyclic anhydrides [2, 2006.01] 122/70 • Esters containing sulgen [2, 2006.01] 122/71 • Sets [2, 2006.01] 122/72 • Anhydrides, etc., cyclic anhydrides [2, 2006.01] 122/73 • Anhides [2, 2006.01] 122/74 • Esters containing sulgen [2, 2006.01] 122/75 • Anhides [2, 2006.01] 122/76 • Anhides [2, 2006.01] 122/77 • Anhydrides, etc., cyclic anhydrides [2, 2006.01] 122/78 • Anhides [2, 2006.01] 122/79 • Anhides [2, 2006.01] 122/79 • Anhydrides, etc., cyclic anhydrides [2, 2006.01] 122/79 • Anhydrides, etc., cyclic anhydrides [2, 2006.01] 122/70 • Anhydrides, etc., cyclic anhydrides [2, 2006.01] 122/71 • Anhydrides, etc., cyclic anhydrides [2, 2006.01] 122/72 • Anhydrides, etc., cyclic anhydrides [2, 2006.01] 122/73 • Anhydrides, etc., cycl	120/66		130/00	Homopolymers of compounds having one or more
Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at lesst one being terminated by a carboxyl radical and containing at lesst one other carboxyl radical and containing at lesst one other carboxyl radical in the molecule; Salts, anhydrides, seters, amides, mides, or affect [2, 2006.01] (130/08	120/68	• • Esters [2, 2006.01]		
arbort-carbon double bond, and at less one being terminated by a carboxyl radical and containing at less one or either carboy; varied and containing at less one or either carboy; varied and containing at less one or either carboy; varied and containing at less one or more carbon-to-carbon double bond, and at less one being terminated by a carboxyl radical and containing at less one being terminated by a carboxyl radical and containing at less one or more carbon-to-carbon double bonds. In 2006.01] 122/16 • Anilydrides, e.g., cyclic analyticides [2, 2006.01] 122/16 • Feters [2, 2006.01] 122/16 • Feters [2, 2006.01] 122/16 • Esters having no free carboxylic acid groups [2, 2006.01] 122/17 • Esters containing as proper [2, 2006.01] 122/18 • Esters containing as carboxylic acid groups [2, 2006.01] 122/29 • Esters containing as carboxylic acid groups [2, 2006.01] 122/29 • Esters containing as carboxylic acid groups [2, 2006.01] 122/29 • Esters containing as carboxylic acid groups [2, 2006.01] 122/29 • Esters containing as carboxylic acid groups [2, 2006.01] 122/29 • Manufes or inities [2, 2006.01] 122/29 • Manufes or inities [2, 2006.01] 122/30 • Nitrite [2, 2006.01] 122/31 • Anilydrides (are carboxylic acid groups [2, 2006.01] 122/32 • Anilydrides (are carboxylic acid groups [2, 2006.01] 122/32 • Anilydrides (are carboxylic acid groups [2, 2006.01] 122/34 • Anilydrides (are carboxylic acid groups [2, 2006.01] 122/35 • Anilydrides (are carboxylic acid [2, 2006.01] 122/36 • Anilydrides (are carboxylic acid [2, 2006.01] 122/37 • Anilydrides (are carboxylic acid [2, 2006.01] 122/39 • Anilydrides (are carboxylic acid [2, 2006.01] 122/30 • Anilydrides (are carboxylic acid [2, 2006.01] 122/31 • Anilydrides (are carboxylic acid [2, 2006.01] 122/32 • Anilydrides (are carboxylic acid [2, 2006.01] 122/34 • Anilydrides (are carboxylic acid [2, 2006.01] 122/35 • Anilydrides (are carboxylic acid [2, 2006.01] 122/36 • Anilydrides (are carboxylic acid [2, 2006.01] 122/37 • Anilydrides (are carboxylic aci	120/70	• • Nitriles; Amides; Imides [2, 2006.01]		phosphorus, selenium, tellurium, or a metal (metal
earbour-to-carbon double bond, and at least one being terminated by a single or double bond. and at least one being terminated by a single or double bond to containing at least one other carboxyl radical in the molecule; Salts, analydrides, setzer, anides, indicas or nitriles thereof [2, 2006.01] 122/202	122/00	Homopolymers of compounds having one or more		
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containing at least one other carboxyl radical in the molecule; Salts, antifyridies, esters, anides, indies, or intiries thereof [2, 2006.01] 122/02 • Acids, Metal salts or ammonium salts thereof [2, 2006.01] 122/06 • Aulydridies, e.g. cyclic anhydrides [2, 2006.01] 122/10 • Sates [2, 2006.01] 122/11 • Sates [2, 2006.01] 122/12 • of phenols or saturated alcohols [2, 2006.01] 122/13 • Sates [2, 2006.01] 122/14 • Sates having no fire carboxylic acid groups [2, 2006.01] 122/16 • Fastes having fire carboxylic acid groups [2, 2006.01] 122/18 • Sates containing horon [2, 2006.01] 122/19 • Sates containing horon [2, 2006.01] 122/20 • Sates containing horon [2, 2006.01] 122/21 • Sates containing horon [2, 2006.01] 122/22 • Sates containing horon [2, 2006.01] 122/23 • Sates containing horon [2, 2006.01] 122/24 • Sates containing horon [2, 2006.01] 122/25 • Alpha-cyane-acrylic acid; Esters thereof [2, 2006.01] 122/26 • Alpha-cyane-acrylic acid; Esters thereof [2, 2006.01] 122/27 • Alpha-cyane-acrylic acid; Esters thereof [2, 2006.01] 122/28 • Alpha-cyane-acrylic acid; Esters thereof [2, 2006.01] 122/29 • Alpha-cyane-acrylic acid; Esters thereof [2, 2006.01] 122/30 • Alpha-cyane-acryli				
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124/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by a heterocyclic ring containing nitrogen [2, 2006.01] 126/02 126/03 126/04 • Imides, e.g. cyclic imides [2, 2006.01] 126/05 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by a single or double bond to nitrogen or by a heterocyclic ring containing nitrogen [2, 2006.01] 126/06 • by a single or double bond to nitrogen [2, 2006.01] 126/07 • by a heterocyclic ring containing nitrogen [2, 2006.01] 126/08 • N-Vinyl-pyrrolidine [2, 2006.01] 126/10 • N-Vinyl-pyrrolidine [2, 2006.01] 126/10 • N-Vinyl-pyrrolidine [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bonds [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bonds [2, 2006.01] 126/02 • by a single or double bond to nitrogen [2, 2006.01] 126/03 • N-Vinyl-pyrrolidine [2, 2006.01] 126/04 • N-Vinyl-pyrrolidine [2, 2006.01] 126/05 • N-Vinyl-pyrrolidine [2, 2006.01] 126/06 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bonds [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bonds [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon bonds [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon bonds [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon bonds [2, 2006.01	122/38	• • Amides [2, 2006.01]		
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unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by a heterocyclic ring containing oxygen (cyclic esters of polyfunctional acids C08F 118/00; cyclic anhydrides of unsaturated acids C08F 120/00, C08F 122/00) [2, 2006.01] 126/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by a single or double bond to nitrogen or by a heterocyclic ring containing nitrogen [2, 2006.01] 126/02 • by a single or double bond to nitrogen [2, 2006.01] 126/04 • Diallylamine [2, 2006.01] 126/08 • N-Vinyl-pyrrolidine [2, 2006.01] 126/10 • N-Vinyl-pyrrolidine [2, 2006.01] 126/10 • N-Vinyl-pyrrolidine [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon bond, and at least one being terminated by a bond to sulfur or by a heterocyclic	124/00	Homopolymers of compounds having one or more		bonds [2, 2006.01]
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126/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by a single or double bond to nitrogen or by a heterocyclic ring containing nitrogen [2, 2006.01] 126/02 • by a single or double bond to nitrogen [2, 2006.01] 126/04 • Diallylamine [2, 2006.01] 126/06 • N-Vinyl-pyrrolidine [2, 2006.01] 126/07 • N-Vinyl-pyrrolidine [2, 2006.01] 126/10 • N-Vinyl-pyrrolidone [2, 2006.01] 126/10 • N-Vinyl-carbazole [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon bond, and at least one being terminated by a bond to sulfur or by a heterocyclic			136/14	
Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by a single or double bond to nitrogen [2, 2006.01] 126/02 • by a single or double bond to nitrogen [2, 2006.01] 126/04 • Diallylamine [2, 2006.01] 126/06 • by a heterocyclic ring containing nitrogen [2, 2006.01] 126/07 • N-Vinyl-pyrrolidine [2, 2006.01] 126/08 • N-Vinyl-pyrrolidine [2, 2006.01] 126/10 • N-Vinyl-pyrrolidone [2, 2006.01] 126/10 • N-Vinyl-carbazole [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon bond, and at least one being terminated by a bond to sulfur or by a heterocyclic			100/10	
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the radical having three or more carbon-to-carbon double bond, and at least one being terminated by a single or double bond to nitrogen or by a heterocyclic ring containing nitrogen [2, 2006.01] 126/02 • by a single or double bond to nitrogen [2, 2006.01] 126/04 • Diallylamine [2, 2006.01] 126/06 • by a heterocyclic ring containing nitrogen [2, 2006.01] 126/08 • N-Vinyl-pyrrolidine [2, 2006.01] 126/10 • N-Vinyl-pyrrolidone [2, 2006.01] 126/10 • N-Vinyl-pyrrolidone [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon bond, and at least one being terminated by a bond to sulfur or by a heterocyclic	126/00			~
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nitrogen [2, 2006.01] 126/02		- · · · · ·		double bonds [=, =000101]
 by a single or double bond to nitrogen [2, 2006.01] 126/04 • Diallylamine [2, 2006.01] by a heterocyclic ring containing nitrogen [2, 2006.01] 126/08 • N-Vinyl-pyrrolidine [2, 2006.01] 126/10 • N-Vinyl-pyrrolidone [2, 2006.01] 126/12 • N-Vinyl-carbazole [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon bond, and at least one being terminated by a bond to sulfur or by a heterocyclic 			138/00	
126/04 • Diallylamine [2, 2006.01] 126/06 • by a heterocyclic ring containing nitrogen [2, 2006.01] 126/08 • N-Vinyl-pyrrolidine [2, 2006.01] 126/10 • N-Vinyl-pyrrolidone [2, 2006.01] 126/12 • N-Vinyl-carbazole [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon bond, and at least one being terminated by a bond to sulfur or by a heterocyclic	126/02			
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 126/08 • N-Vinyl-pyrrolidine [2, 2006.01] 126/10 • N-Vinyl-pyrrolidone [2, 2006.01] 126/12 • N-Vinyl-carbazole [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon bond, and at least one being terminated by a bond to sulfur or by a heterocyclic 				
126/12 • N-Vinyl-carbazole [2, 2006.01] 128/00 Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon bond, and at least one being terminated by a bond to sulfur or by a heterocyclic	126/08	• • N-Vinyl-pyrrolidine [2, 2006.01]		
Homopolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon bond, and at least one being terminated by a bond to sulfur or by a heterocyclic	126/10	• • N-Vinyl-pyrrolidone [2, 2006.01]		
unsaturated aliphatic radicals, each having only one carbon-to-carbon bond, and at least one being terminated by a bond to sulfur or by a heterocyclic	126/12	• • N-Vinyl-carbazole [2, 2006.01]		
	128/00	unsaturated aliphatic radicals, each having only one carbon-to-carbon bond, and at least one being terminated by a bond to sulfur or by a heterocyclic		

Copolymers [2]

Note(s) [2006.01]

- When classifying in groups C08F 210/00-C08F 297/00, any monomeric components not identified by the classification according to Note (4) after the title of subclass C08F within this classification range, and where the use of such monomeric components is determined to be novel and non-obvious, must also be classified in the last appropriate place in groups C08F 210/00-
- Any monomeric components not identified by the classification according to Note (4) after the title of subclass C08F or Note (1) above, and where the use of such monomeric components is considered to represent information of interest for search, may also be classified in the last appropriate place in groups C08F 210/00-C08F 238/00. This can for example be the case when it is considered of interest to enable searching of copolymers using a combination of classification symbols. Such non-obligatory classification should be given as "additional

210/00 Copolymers of unsaturated aliphatic hydrocarbons having only one carbon-to-carbon double bond [2, 2006.01]

- 210/02 • Ethene [2, 2006.01]
- Monomers containing three or four carbon 210/04 atoms [2, 2006.01]
- 210/06 • Propene [2, 2006.01]
- 210/08 Butenes [2, 2006.01]
- 210/10 • Isobutene [2, 2006.01]
- 210/12
- with conjugated diolefins, e.g. butyl rubber [2, 2006.01]
- 210/14 · Monomers containing five or more carbon atoms [2, 2006.01]
- 210/16 Copolymers of ethene with alpha-alkenes, e.g. EP rubbers [2, 2006.01]
- with non-conjugated dienes, e.g. EPT 210/18 rubbers [2, 2006.01]

212/00 Copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by an aromatic carbocyclic ring [2, 2006.01]

- 212/02 · Monomers containing only one unsaturated aliphatic radical [2, 2006.01]
- 212/04 • • containing one ring [2, 2006.01]
- 212/06 • • • Hydrocarbons [2, 2006.01]
- • Styrene [2, 2006.01] 212/08
- 212/10 • • • • with nitriles [2, 2006.01]
- 212/12 containing a branched unsaturated aliphatic radical or an alkyl radical attached to the ring [2, 2006.01]
- · · · substituted by hetero atoms or groups 212/14 containing hetero atoms [2, 2006.01]
- 212/32 containing two or more rings [2, 2006.01]
- Monomers containing two or more unsaturated 212/34 aliphatic radicals [2, 2006.01]
- 212/36 • • Divinylbenzene [2, 2006.01]

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214/00 Copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by a halogen [2, 2006.01]

- 214/02 • Monomers containing chlorine [2, 2006.01]
- 214/04 Monomers containing two carbon atoms [2, 2006.01]
- 214/06 • Vinyl chloride [2, 2006.01]
- 214/08 • Vinylidene chloride [2, 2006.01]
- 214/10 • • • with nitriles [2, 2006.01]
- 214/12 • • 1,2-Dichloroethene [2, 2006.01]
- 214/14 Monomers containing three or more carbon atoms [2, 2006.01]
- 214/16 • Monomers containing bromine or iodine [2, 2006.01]
- 214/18 • Monomers containing fluorine [2, 2006.01]
- 214/20 Vinyl fluoride [2, 2006.01]
- 214/22 Vinylidene fluoride [2, 2006.01]
- 214/24 Trifluorochloroethene [2, 2006.01]
- 214/26 Tetrafluoroethene [2, 2006.01]
- 214/28 Hexafluoropropene [2, 2006.01]
- 216/00 Copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by an alcohol, ether, aldehydo, ketonic, acetal, or ketal radical [2, 2006.01]
- 216/02 by an alcohol radical [2, 2006.01]
- 216/04 Acyclic compounds [2, 2006.01]
- 216/06 • Polyvinyl alcohol [2, 2006.01]
- 216/08 • Allyl alcohol [2, 2006.01]
- 216/10 • • Carbocyclic compounds [2, 2006.01]
- 216/12 • by an ether radical [2, 2006.01]
- 216/14 Monomers containing only one unsaturated aliphatic radical [2, 2006.01]
- 216/16 Monomers containing no hetero atoms other than the ether oxygen [2, 2006.01]
- 216/18 • Acyclic compounds [2, 2006.01]
- 216/20 Monomers containing three or more carbon atoms in the unsaturated aliphatic radical [2, 2006.01]
- 216/34 • by an aldehydo radical [2, 2006.01]
- 216/36 • by a ketonic radical [2, 2006.01]
- 216/38 • by an acetal or ketal radical [2, 2006.01]
- 218/00 Copolymers having one or more unsaturated aliphatic radicals, each having only one carbon-tocarbon double bond, and at least one being terminated by an acyloxy radical of a saturated carboxylic acid, of carbonic acid, or of a haloformic acid [2, 2006.01]
- 218/02 • Esters of monocarboxylic acids [2, 2006.01]
- 218/04 • • Vinyl esters [2, 2006.01]
- 218/06 • • Vinyl formate [2, 2006.01]
- 218/08 Vinyl acetate **[2, 2006.01]**
- 218/10 of monocarboxylic acids containing three or more carbon atoms [2, 2006.01]
- 218/12 with unsaturated alcohols containing three or more carbon atoms [2, 2006.01]
- 218/14 • Esters of polycarboxylic acids [2, 2006.01]
- 218/16 with alcohols containing three or more carbon atoms [2, 2006.01]
- 218/18 • Diallyl phthalate [2, 2006.01]
- 220/00 Copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and only one being terminated by only one carboxyl radical or a salt, anhydride, ester, amide, imide, or nitrile thereof [2, 2006.01]

220/02	 Monocarboxylic acids having less than ten carbon atoms; Derivatives thereof [2, 2006.01] 	222/14	 • Esters having no free carboxylic acid groups [2, 2006.01]
220/04	 • Acids; Metals salts or ammonium salts thereof [2, 2006.01] 	222/16	• • • Esters having free carboxylic acid groups [2, 2006.01]
220/06	• • Acrylic acid; Methacrylic acid; Metal salts or	222/18	• • • Esters containing halogen [2, 2006.01]
	ammonium salts thereof [2, 2006.01]	222/20	 Esters containing oxygen in addition to the
220/08	• • Anhydrides [2, 2006.01]		carboxy oxygen [2, 2006.01]
220/10	• • Esters [2, 2006.01]	222/22	• • • Esters containing nitrogen [2, 2006.01]
220/12	• • of monohydric alcohols or phenols [2, 2006.01]	222/24	• • Esters containing sulfur [2, 2006.01]
220/14	• • • Methyl esters [2, 2006.01]	222/26	 of unsaturated alcohols [2, 2006.01]
220/16	 • • of phenols or of alcohols containing two or 	222/28	• • • Diallyl maleate [2, 2006.01]
	more carbon atoms [2, 2006.01]	222/30	• Nitriles [2, 2006.01]
220/18	• • • • with acrylic or methacrylic acids [2, 2006.01]	222/32	 • Alpha-cyano-acrylic acid; Esters thereof [2, 2006.01]
220/20	• • • of polyhydric alcohols or phenols [2, 2006.01]	222/34	 Vinylidene cyanide [2, 2006.01]
220/22	• • • Esters containing halogen [2, 2006.01]	222/36	 Amides or imides [2, 2006.01]
220/24	• • • containing perhaloalkyl radicals [2, 2006.01]	222/38	 • Amides [2, 2006.01]
220/26	• • • Esters containing oxygen in addition to the	222/40	• • Imides, e.g. cyclic imides [2, 2006.01]
220/20	carboxy oxygen [2, 2006.01]	224/00	Conclumers of compounds having one or more
220/28	• • • containing no aromatic rings in the alcohol moiety [2, 2006.01]	224/00	Copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one
220/30	• • • containing aromatic rings in the alcohol moiety [2, 2006.01]		carbon-to-carbon double bond, and at least one being terminated by a heterocyclic ring containing
220/32	• • • containing epoxy radicals [2, 2006.01]		oxygen (cyclic esters of polyfunctional acids
220/34	• • • Esters containing nitrogen [2, 2006.01]		C08F 218/00; cyclic anhydrides of unsaturated acids
220/36	• • • containing oxygen in addition to the carboxy oxygen [2, 2006.01]	222/22	C08F 220/00, C08F 222/00) [2, 2006.01]
220/38	• • • Esters containing sulfur [2, 2006.01]	226/00	Copolymers of compounds having one or more
220/30	• • Esters of unsaturated alcohols [2, 2006.01]		unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one
			being terminated by a single or double bond to
220/42	• • Nitriles [2, 2006.01]		nitrogen or by a heterocyclic ring containing
220/44	• • • Acrylonitrile [2, 2006.01]		nitrogen [2, 2006.01]
220/46	• • • with carboxylic acids, sulfonic acids or salts thereof [2, 2006.01]	226/02	• by a single or double bond to nitrogen [2, 2006.01]
220/48	• • • with nitrogen-containing	226/04	• • Diallylamine [2, 2006.01]
220/40	monomers [2, 2006.01]	226/06	 by a heterocyclic ring containing
220/50	 containing four or more carbon 	226/00	nitrogen [2, 2006.01]
	atoms [2, 2006.01]	226/08	• N-Vinyl-pyrrolidine [2, 2006.01]
220/52	 Amides or imides [2, 2006.01] 	226/10	• N-Vinyl-pyrrolidone [2, 2006.01]
220/54	• • • Amides [2, 2006.01]	226/12	• • N-Vinyl-carbazole [2, 2006.01]
220/56	• • • Acrylamide; Methacrylamide [2, 2006.01]	228/00	Copolymers of compounds having one or more
220/58	 containing oxygen in addition to the carbonamido oxygen [2, 2006.01] 	220/00	unsaturated aliphatic radicals, each having only one
220/60	• • • containing nitrogen in addition to the		carbon-to-carbon double bond, and at least one
220700	carbonamido nitrogen [2, 2006.01]		being terminated by a bond to sulfur or by a
220/62	Monocarboxylic acids having ten or more carbon	222/22	heterocyclic ring containing sulfur [2, 2006.01]
2207 02	atoms; Derivatives thereof [2, 2006.01]	228/02	• by a bond to sulfur [2, 2006.01]
220/64	Acids; Metal salts or ammonium salts	228/04	• • Thioethers [2, 2006.01]
	thereof [2, 2006.01]	228/06	• by a heterocyclic ring containing sulfur [2, 2006.01]
220/66	 Anhydrides [2, 2006.01] 	230/00	Copolymers of compounds having one or more
220/68	• • Esters [2, 2006.01]	250/00	unsaturated aliphatic radicals, each having only one
220/70	• • Nitriles; Amides; Imides [2, 2006.01]		carbon-to-carbon double bond, and containing
222/00	Copolymers of compounds having one or more		phosphorus, selenium, tellurium, or a metal (metal
222/ UU	unsaturated aliphatic radicals, each having only one		salts, e.g. phenolates or alcoholates, <u>see</u> the parent compounds) [2, 2006.01]
	carbon-to-carbon double bond, and at least one	230/02	compounds) [2, 2000.01]containing phosphorus [2, 2006.01]
	being terminated by a carboxyl radical and	230/02	 containing a metal [2, 2006.01]
	containing at least one other carboxyl radical in the	230/04	 containing a metal [2, 2006.01] containing boron [2, 2006.01]
	molecule; Salts, anhydrides, esters, amides, imides,	230/08	 containing solid [2, 2006.01] containing silicon [2, 2006.01]
	or nitriles thereof [2, 2006.01]	230/06	 containing sincon [2, 2006.01] containing germanium [2, 2006.01]
222/02	 Acids; Metal salts or ammonium salts thereof [2, 2006.01] 		
222/04	• Anhydrides, e.g. cyclic anhydrides [2, 2006.01]	232/00	Copolymers of cyclic compounds containing no unsaturated aliphatic radicals in a side chain, and
222/06	• • Maleic anhydride [2, 2006.01]		having one or more carbon-to-carbon double bonds
222/08	• • • with vinyl aromatic monomers [2, 2006.01]		in a carbocyclic ring system [2, 2006.01]
222/10	• Esters [2, 2006.01]	232/02	 having no condensed rings [2, 2006.01]
222/12	• • of phenols or saturated alcohols [2, 2006.01]	- / -	0. [)

232/04	having one carbon-to-carbon double	255/04	• • on to ethene-propene copolymers [2, 2006.01]
232/06	bond [2, 2006.01]having two or more carbon-to-carbon double	255/06	• • on to ethene-propene-diene terpolymers [2, 2006.01]
222/00	bonds [2, 2006.01]	255/08	• on to polymers of olefins having four or more carbon
232/08	having condensed rings [2, 2006.01]	255/10	atoms [2, 2006.01] • on to butene polymers [2, 2006.01]
234/00	Copolymers of cyclic compounds having no unsaturated aliphatic radicals in a side chain and	257/00	
	having one or more carbon-to-carbon double bonds	237/00	Macromolecular compounds obtained by polymerising monomers on to polymers of aromatic
	in a heterocyclic ring (cyclic esters of polyfunctional acids C08F 218/00; cyclic anhydrides or imides		monomers as defined in group
	C08F 222/00) [2, 2006.01]	257/02	C08F 12/00 [2, 2006.01]on to polymers of styrene or alkyl-substituted
234/02	• in a ring containing oxygen [2, 2006.01]	207702	styrenes [2, 2006.01]
234/04	• in a ring containing sulfur [2, 2006.01]	259/00	Macromolecular compounds obtained by
236/00	Copolymers of compounds having one or more unsaturated aliphatic radicals, at least one having	233700	polymerising monomers on to polymers of halogen containing monomers as defined in group
	two or more carbon-to-carbon double bonds (C08F 232/00 takes precedence) [2, 2006.01]	250/02	C08F 14/00 [2, 2006.01]
236/02	the radical having only two carbon-to-carbon double	259/02 259/04	 on to polymers containing chlorine [2, 2006.01] on to polymers of vinyl chloride [2, 2006.01]
	bonds [2, 2006.01]	259/04	 on to polymers of vinyl chloride [2, 2006.01] on to polymers of vinylidene chloride [2, 2006.01]
236/04	• • conjugated [2, 2006.01]	259/08	• on to polymers containing fluorine [2, 2006.01]
236/06	• • • Butadiene [2, 2006.01]	204 /00	
236/08	• • • Isoprene [2, 2006.01]	261/00	Macromolecular compounds obtained by polymerising monomers on to polymers of oxygen-
236/10 236/12	• • with vinyl aromatic monomers [2, 2006.01]• • with nitriles [2, 2006.01]		containing monomers as defined in group
236/14	• • • containing elements other than carbon and		C08F 16/00 [2, 2006.01]
200/11	hydrogen [2, 2006.01]	261/02	• on to polymers of unsaturated alcohols [2, 2006.01]
236/16	• • • containing halogen [2, 2006.01]	261/04	• • on to polymers of vinyl alcohol [2, 2006.01]
236/18	• • • • containing chlorine [2, 2006.01]	261/06 261/08	 on to polymers of unsaturated ethers [2, 2006.01] on to polymers of unsaturated aldehydes [2, 2006.01]
236/20	• • unconjugated [2, 2006.01]	261/10	• on to polymers of unsaturated ketones [2, 2006.01]
236/22	 the radical having three or more carbon-to-carbon double bonds [2, 2006.01] 	261/12	on to polymers of unsaturated acetals or ketals [2, 2006.01]
	Construction of comments beginning and an arrange		
238/00	Copolymers of compounds having one or more	202/00	Manuscrale sules, source and abtained by
	carbon-to-carbon triple bonds [2, 2006.01]	263/00	Macromolecular compounds obtained by polymerising monomers on to polymers of esters of
238/00 238/02 238/04		263/00	polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined
238/02 238/04	 carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] 	263/00 263/02	polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01]
238/02	carbon-to-carbon triple bonds [2, 2006.01] • Acetylene [2, 2006.01]	263/02	 polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01]
238/02 238/04 240/00	 carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] 	263/02 263/04	 polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of vinyl acetate [2, 2006.01]
238/02 238/04	 carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. 	263/02	 polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01]
238/02 238/04 240/00	 carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other 	263/02 263/04	 polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of vinyl acetate [2, 2006.01] on to polymers of esters with polycarboxylic
238/02 238/04 240/00 242/00	carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other monomers [2, 2006.01] Coumarone-indene copolymers [2, 2006.01]	263/02 263/04 263/06 263/08	 polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of vinyl acetate [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] Polymerisation of diallyl phthalate prepolymers [2, 2006.01]
238/02 238/04 240/00 242/00 244/00	 carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other monomers [2, 2006.01] 	263/02 263/04 263/06	 polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of vinyl acetate [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] Polymerisation of diallyl phthalate prepolymers [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of
238/02 238/04 240/00 242/00 244/00 246/00	carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other monomers [2, 2006.01] Coumarone-indene copolymers [2, 2006.01] Copolymers in which the nature of only the monomers in minority is defined [2, 2006.01]	263/02 263/04 263/06 263/08	 polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of vinyl acetate [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] Polymerisation of diallyl phthalate prepolymers [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated monocarboxylic acids or derivatives
238/02 238/04 240/00 242/00 244/00 246/00	carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other monomers [2, 2006.01] Coumarone-indene copolymers [2, 2006.01] Copolymers in which the nature of only the monomers in minority is defined [2, 2006.01]	263/02 263/04 263/06 263/08	polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of vinyl acetate [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] Polymerisation of diallyl phthalate prepolymers [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated monocarboxylic acids or derivatives thereof as defined in group C08F 20/00 [2, 2006.01] on to polymers of acids, salts or
238/02 238/04 240/00 242/00 244/00 246/00	carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other monomers [2, 2006.01] Coumarone-indene copolymers [2, 2006.01] Copolymers in which the nature of only the monomers in minority is defined [2, 2006.01]	263/02 263/04 263/06 263/08 265/00	polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of vinyl acetate [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] Polymerisation of diallyl phthalate prepolymers [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated monocarboxylic acids or derivatives thereof as defined in group C08F 20/00 [2, 2006.01] on to polymers of acids, salts or anhydrides [2, 2006.01]
238/02 238/04 240/00 242/00 244/00 246/00	carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other monomers [2, 2006.01] Coumarone-indene copolymers [2, 2006.01] Copolymers in which the nature of only the monomers in minority is defined [2, 2006.01] lymers; Polymers crosslinked with unsaturated rs [2] Macromolecular compounds obtained by	263/02 263/04 263/06 263/08 265/00 265/02 265/04	polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of vinyl acetate [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] Polymerisation of diallyl phthalate prepolymers [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated monocarboxylic acids or derivatives thereof as defined in group C08F 20/00 [2, 2006.01] on to polymers of acids, salts or anhydrides [2, 2006.01] on to polymers of esters [2, 2006.01]
238/02 238/04 240/00 242/00 244/00 246/00 Graft pol monomer	carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other monomers [2, 2006.01] Coumarone-indene copolymers [2, 2006.01] Copolymers in which the nature of only the monomers in minority is defined [2, 2006.01] lymers; Polymers crosslinked with unsaturated rs [2]	263/02 263/04 263/06 263/08 265/00 265/02 265/04 265/06	 polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of vinyl acetate [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] Polymerisation of diallyl phthalate prepolymers [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated monocarboxylic acids or derivatives thereof as defined in group C08F 20/00 [2, 2006.01] on to polymers of acids, salts or anhydrides [2, 2006.01] on to polymers of esters [2, 2006.01] Polymerisation of acrylate or methacrylate esters on to polymers thereof [2, 2006.01]
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238/02 238/04 240/00 242/00 244/00 246/00 Graft pol monomer 251/00	carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other monomers [2, 2006.01] Coumarone-indene copolymers [2, 2006.01] Copolymers in which the nature of only the monomers in minority is defined [2, 2006.01] lymers; Polymers crosslinked with unsaturated rs [2] Macromolecular compounds obtained by polymerising monomers on to polysaccharides or derivatives thereof [2, 2006.01] on to cellulose or derivatives thereof [2, 2006.01] Macromolecular compounds obtained by	263/02 263/04 263/06 263/08 265/00 265/02 265/04 265/06 265/08 265/10	polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of vinyl acetate [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] Polymerisation of diallyl phthalate prepolymers [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated monocarboxylic acids or derivatives thereof as defined in group C08F 20/00 [2, 2006.01] on to polymers of acids, salts or anhydrides [2, 2006.01] on to polymers of esters [2, 2006.01] Polymerisation of acrylate or methacrylate esters on to polymers of nitriles [2, 2006.01] on to polymers of amides or imides [2, 2006.01]
238/02 238/04 240/00 242/00 244/00 246/00 Graft pol monomer 251/00	carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other monomers [2, 2006.01] Coumarone-indene copolymers [2, 2006.01] Copolymers in which the nature of only the monomers in minority is defined [2, 2006.01] lymers; Polymers crosslinked with unsaturated rs [2] Macromolecular compounds obtained by polymerising monomers on to polysaccharides or derivatives thereof [2, 2006.01] on to cellulose or derivatives thereof [2, 2006.01]	263/02 263/04 263/06 263/08 265/00 265/02 265/04 265/06 265/08	polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] Polymerisation of diallyl phthalate prepolymers [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated monocarboxylic acids or derivatives thereof as defined in group C08F 20/00 [2, 2006.01] on to polymers of acids, salts or anhydrides [2, 2006.01] on to polymers of esters [2, 2006.01] Polymerisation of acrylate or methacrylate esters on to polymers of nitriles [2, 2006.01] on to polymers of amides or imides [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of
238/02 238/04 240/00 242/00 244/00 246/00 Graft pol monomer 251/00 251/02 253/00	carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other monomers [2, 2006.01] Coumarone-indene copolymers [2, 2006.01] Copolymers in which the nature of only the monomers in minority is defined [2, 2006.01] lymers; Polymers crosslinked with unsaturated rs [2] Macromolecular compounds obtained by polymerising monomers on to polysaccharides or derivatives thereof [2, 2006.01] on to cellulose or derivatives thereof [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to natural rubbers or derivatives thereof [2, 2006.01]	263/02 263/04 263/06 263/08 265/00 265/02 265/04 265/06 265/08 265/10	polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] Polymerisation of diallyl phthalate prepolymers [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated monocarboxylic acids or derivatives thereof as defined in group C08F 20/00 [2, 2006.01] on to polymers of acids, salts or anhydrides [2, 2006.01] on to polymers of esters [2, 2006.01] Polymerisation of acrylate or methacrylate esters on to polymers of nitriles [2, 2006.01] on to polymers of amides or imides [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated polycarboxylic acids or derivatives
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238/02 238/04 240/00 242/00 244/00 246/00 Graft pol monomer 251/00 251/02 253/00	carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other monomers [2, 2006.01] Coumarone-indene copolymers [2, 2006.01] Copolymers in which the nature of only the monomers in minority is defined [2, 2006.01] lymers; Polymers crosslinked with unsaturated rs [2] Macromolecular compounds obtained by polymerising monomers on to polysaccharides or derivatives thereof [2, 2006.01] on to cellulose or derivatives thereof [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to natural rubbers or derivatives thereof [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of hydrocarbons as defined in group	263/02 263/04 263/06 263/08 265/00 265/02 265/04 265/06 265/08 265/10	polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] Polymerisation of diallyl phthalate prepolymers [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated monocarboxylic acids or derivatives thereof as defined in group C08F 20/00 [2, 2006.01] on to polymers of acids, salts or anhydrides [2, 2006.01] on to polymers of esters [2, 2006.01] Polymerisation of acrylate or methacrylate esters on to polymers of nitriles [2, 2006.01] on to polymers of amides or imides [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated polycarboxylic acids or derivatives
238/02 238/04 240/00 242/00 244/00 246/00 Graft pol monomer 251/00 251/02 253/00	carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other monomers [2, 2006.01] Coumarone-indene copolymers [2, 2006.01] Copolymers in which the nature of only the monomers in minority is defined [2, 2006.01] lymers; Polymers crosslinked with unsaturated rs [2] Macromolecular compounds obtained by polymerising monomers on to polysaccharides or derivatives thereof [2, 2006.01] • on to cellulose or derivatives thereof [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to natural rubbers or derivatives thereof [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of hydrocarbons as defined in group C08F 10/00 [2, 2006.01]	263/02 263/04 263/06 263/08 265/00 265/02 265/04 265/06 265/08 265/10 267/00	polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of vinyl acetate [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] Polymerisation of diallyl phthalate prepolymers [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated monocarboxylic acids or derivatives thereof as defined in group C08F 20/00 [2, 2006.01] on to polymers of acids, salts or anhydrides [2, 2006.01] on to polymers of esters [2, 2006.01] Polymerisation of acrylate or methacrylate esters on to polymers of nitriles [2, 2006.01] on to polymers of amides or imides [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated polycarboxylic acids or derivatives thereof as defined in group C08F 22/00 [2, 2006.01] on to polymers of acids or salts [2, 2006.01]
238/02 238/04 240/00 242/00 244/00 246/00 Graft pol monomer 251/00 251/02 253/00	carbon-to-carbon triple bonds [2, 2006.01] Acetylene [2, 2006.01] Vinylacetylene [2, 2006.01] Copolymers of hydrocarbons and mineral oils, e.g. petroleum resins [2, 2006.01] Copolymers of drying-oils with other monomers [2, 2006.01] Coumarone-indene copolymers [2, 2006.01] Copolymers in which the nature of only the monomers in minority is defined [2, 2006.01] lymers; Polymers crosslinked with unsaturated rs [2] Macromolecular compounds obtained by polymerising monomers on to polysaccharides or derivatives thereof [2, 2006.01] on to cellulose or derivatives thereof [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to natural rubbers or derivatives thereof [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of hydrocarbons as defined in group	263/02 263/04 263/06 263/08 265/00 265/02 265/04 265/06 265/08 265/10 267/00	polymerising monomers on to polymers of esters of unsaturated alcohols with saturated acids as defined in group C08F 18/00 [2, 2006.01] on to polymers of vinyl esters with monocarboxylic acids [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] on to polymers of esters with polycarboxylic acids [2, 2006.01] Polymerisation of diallyl phthalate prepolymers [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated monocarboxylic acids or derivatives thereof as defined in group C08F 20/00 [2, 2006.01] on to polymers of acids, salts or anhydrides [2, 2006.01] on to polymers of esters [2, 2006.01] Polymerisation of acrylate or methacrylate esters on to polymers of nitriles [2, 2006.01] on to polymers of amides or imides [2, 2006.01] Macromolecular compounds obtained by polymerising monomers on to polymers of unsaturated polycarboxylic acids or derivatives thereof as defined in group C08F 22/00 [2, 2006.01] on to polymers of acids or salts [2, 2006.01] on to polymers of acids or salts [2, 2006.01]

269/00	Macromolecular compounds obtained by polymerising monomers on to polymers of heterocyclic oxygen-containing monomers as defined in group C08F 24/00 [2, 2006.01]	289/00	Macromolecular compounds obtained by polymerising monomers on to macromolecular compounds not provided for in groups C08F 251/00-C08F 287/00 [2, 2006.01]
271/00	Macromolecular compounds obtained by polymerising monomers on to polymers of nitrogen-containing monomers as defined in group C08F 26/00 [2, 2006.01]	290/00	Macromolecular compounds obtained by polymerising monomers on to polymers modified by introduction of aliphatic unsaturated end or side groups [6, 2006.01]
271/02	 on to polymers of monomers containing heterocyclic nitrogen [2, 2006.01] 	290/02	on to polymers modified by introduction of unsaturated end groups [6, 2006.01] Polymers modified by introduction of unsaturated end groups [6, 2006.01]
273/00	Macromolecular compounds obtained by polymerising monomers on to polymers of sulfur-	290/04	Polymers provided for in subclasses C08C or C08F [6, 2006.01]
	containing monomers as defined in group C08F 28/00 [2, 2006.01]	290/06	• Polymers provided for in subclass C08G [6, 2006.01]
275/00	Macromolecular compounds obtained by	290/08	 on to polymers modified by introduction of unsaturated side groups [6, 2006.01]
275700	polymerising monomers on to polymers of monomers containing phosphorus, selenium, tellurium, or a	290/10	• • Polymers provided for in subclass C08B [6, 2006.01]
	metal as defined in group C08F 30/00 [2, 2006.01]	290/12	 Polymers provided for in subclasses C08C or C08F [6, 2006.01]
277/00	Macromolecular compounds obtained by polymerising monomers on to polymers of	290/14	 Polymers provided for in subclass C08G [6, 2006.01]
	carbocyclic or heterocyclic monomers as defined respectively in group C08F 32/00 or in group C08F 34/00 [2, 2006.01]	291/00	Macromolecular compounds obtained by polymerising monomers on to macromolecular compounds according to more than one of the groups
279/00	Macromolecular compounds obtained by polymerising monomers on to polymers of monomers	291/02	C08F 251/00-C08F 289/00 [2, 2006.01]
	having two or more carbon-to-carbon double bonds as defined in group C08F 36/00 [2, 2006.01]	291/02	 on to elastomers [2, 2006.01] on to halogen-containing macromolecules [2, 2006.01]
279/02 279/04	 on to polymers of conjugated dienes [2, 2006.01] Vinyl aromatic monomers and nitriles as the only 	291/06	 on to oxygen-containing macromolecules [2, 2006.01]
279/06	monomers [2, 2006.01] • Vinyl aromatic monomers and methacrylates as	291/08	 on to macromolecules containing hydroxy radicals [2, 2006.01]
	the only monomers [2, 2006.01]	291/10	 on to macromolecules containing epoxy radicals [2, 2006.01]
281/00	Macromolecular compounds obtained by polymerising monomers on to polymers of monomers	291/12	• on to nitrogen-containing macromolecules [2, 2006.01]
	having carbon-to-carbon triple bonds as defined in group C08F 38/00 [2, 2006.01]	291/14	• on to sulfur-containing macromolecules [2, 2006.01]
283/00	Macromolecular compounds obtained by	291/16	 on to macromolecules containing more than two metal atoms [2, 2006.01]
	polymerising monomers on to polymers provided for in subclass C08G [4, 2006.01]	291/18	 on to irradiated or oxidised macromolecules (epoxidised C08F 291/10) [2, 2006.01]
283/01 283/02	 on to unsaturated polyesters [4, 2006.01] on to polycarbonates or saturated	292/00	Macromolecular compounds obtained by
283/04	polyesters [2, 2006.01]on to polycarbonamides, polyesteramides or		polymerising monomers on to inorganic materials [3, 2006.01]
283/06	polyimides [2, 2006.01] on to polyethers, polyoxymethylenes or	Block po	lymers [2]
283/08	polyacetals [2, 2006.01]on to polyphenylene oxides [2, 2006.01]	293/00	Macromolecular compounds obtained by
283/10	 on to polymers containing more than one epoxy radical per molecule [2, 2006.01] 	2557 00	polymerisation on to a macromolecule having groups capable of inducing the formation of new polymer
283/12	• on to polysiloxanes [2, 2006.01]		chains bound exclusively at one or both ends of the
283/14	 on to polymers obtained by ring-opening polymerisation of carbocyclic compounds having one or more carbon-to-carbon double bonds in the carbocyclic ring, i.e. polyalkeneamers [2, 2006.01] 	205 (00	starting macromolecule (on to polymers modified by introduction of unsaturated end groups C08F 290/02) [2, 2006.01]
285/00	Macromolecular compounds obtained by polymerising monomers on to preformed graft polymers [2, 2006.01]	295/00	Macromolecular compounds obtained by polymerisation using successively different catalyst types without deactivating the intermediate polymer [2, 2006.01]
287/00	Macromolecular compounds obtained by polymerising monomers on to block polymers [2, 2006.01]		

297/00	Macromolecular compounds obtained by successively polymerising different monomer systems using a catalyst of the ionic or coordination type without deactivating the intermediate	299/00	Macromolecular compounds obtained by interreacting polymers involving only carbon-to-carbon unsaturated bond reactions, in the absence of non-macromolecular monomers [2, 6, 2006.01]
	polymer [2, 2006.01]	299/02	 from unsaturated polycondensates [2, 2006.01]
297/02	 using a catalyst of the anionic type [2, 2006.01] 	299/04	• • from polyesters [2, 2006.01]
297/04	 polymerising vinyl aromatic monomers and 	299/06	 from polyurethanes [2, 2006.01]
	conjugated dienes [2, 2006.01]	299/08	• • from polysiloxanes [2, 2006.01]
297/06	 using a catalyst of the coordination type [2, 2006.01] 		Fe fe and the feature of
297/08	• • polymerising mono-olefins [2, 2006.01]	301/00	Macromolecular compounds not provided for in groups C08F 10/00-C08F 299/00 [2006.01]

C08G MACROMOLECULAR COMPOUNDS OBTAINED OTHERWISE THAN BY REACTIONS ONLY INVOLVING CARBON-TO-CARBON UNSATURATED BONDS (fermentation or enzyme-using processes to synthesise a desired chemical compound or composition or to separate optical isomers from a racemic mixture C12P) [2]

Note(s) [2, 7]

- 1. Therapeutic activity of compounds is further classified in subclass A61P.
- 2. In this subclass, group C08G 18/00 takes precedence over the other groups. A further classification is given if the polymers are obtained by reactions forming specific linkages for which an appropriate group is provided.
- 3. Within each main group of this subclass, the last place priority rule is applied, i.e. at each hierarchical level, in the absence of an indication to the contrary, classification is made in the last appropriate place.
- 4. This subclass <u>covers</u> also compositions based on monomers which form macromolecular compounds classifiable in this subclass. In this subclass:
 - a. if the monomers are defined, classification is made in groups C08G 2/00-C08G 79/00, C08G 83/00 according to the polymer to be formed;
 - b. if the monomers are defined in a way that a composition cannot be classified within one main group of this subclass, the composition is classified in group C08G 85/00;
 - c. if the compounding ingredients are of interest per se, classification is also made in subclass C08K.

Subclass index

MACDOMOLEGIA AD COMPONING OPTAMED FROM ALDERVIDES OF VETONIS	2/00 16/00
MACROMOLECULAR COMPOUNDS OBTAINED FROM ALDEHYDES OR KETONES	
Polyacetals	
MACROMOLECULAR COMPOUNDS OBTAINED FROM ISOCYANATES OR ISOTHIOCYANAT	ΓES18/00
EPOXY RESINS	59/00
MACROMOLECULAR COMPOUNDS OBTAINED BY REACTIONS FORMING A LINKAGE IN	ГНЕ
MAIN CHAIN	61/00-79/00
a carbon-to-carbon link	61/00
a linkage containing oxygen	63/00-67/00
a linkage containing nitrogen	
a linkage containing sulfur	
a linkage containing silicon	77/00
a linkage containing atoms other than carbon, oxygen, nitrogen, sulfur, or silicon	79/00
MACROMOLECULAR COMPOUNDS OBTAINED BY INTERREACTING POLYMERS IN THE	
ABSENCE OF MONOMERS	81/00
OTHER MACROMOLECULAR COMPOUNDS	83/00
GENERAL PROCESSES	85/00

2/00	Addition polymers of aldehydes or cyclic oligomers thereof or of ketones; Addition copolymers thereof
	with less than 50 molar percent of other substances [2, 2006.01]

Polymerisation initiated by wave energy or by particle radiation [2, 2006.01]

 Polymerisation by using compounds which act upon the molecular weight, e.g. chain-transferring agents [2, 2006.01]

2/06 • Catalysts [2, 2006.01]

2/08 • Polymerisation of formaldehyde [2, 2006.01]

 Polymerisation of cyclic oligomers of formaldehyde [2, 2006.01]

2/12 • Polymerisation of acetaldehyde or cyclic oligomers thereof [2, 2006.01]

- Polymerisation of single aldehydes not provided for in groups C08G 2/08-C08G 2/12 [2, 2006.01]
- 2/16 Polymerisation of single ketones [2, 2006.01]
- 2/18 Copolymerisation of aldehydes or ketones [2, 2006.01]
- 2/20 • with other aldehydes or ketones **[2, 2006.01]**
- 2/22 with epoxy compounds **[2, 2006.01]**
- 2/24 • with acetals **[2, 2006.01]**
- 2/26 with compounds containing carbon-to-carbon unsaturation [2, 2006.01]
- Post-polymerisation treatments [2, 2006.01]
- Chemical modification by after-treatment [2, 2006.01]
- 2/32 • by esterification **[2, 2006.01]**
- 2/34 • by etherification **[2, 2006.01]**

2/36 2/38	 by depolymerisation [2, 2006.01] Block or graft polymers prepared by polymerisation	12/10	• • with acyclic compounds having the moiety X=C(—N ₀ ₂ in which X is O, S, or —
	of aldehydes or ketones on to macromolecular		N [2, 2006.01]
	compounds [2, 2006.01]	12/12	• • • • Ureas; Thioureas [2, 2006.01]
	•	12/14	• • • Dicyandiamides; Dicyandiamidines;
4/00	Condensation polymers of aldehydes or ketones with polyalcohols; Addition polymers of heterocyclic	,	Guanidines; Biguanides; Biuret; Semicarbazides [2, 2006.01]
	oxygen compounds containing in the ring at least	12/16	• • • • • Dicyandiamides [2, 2006.01]
	once the grouping —O—C—O— (of cyclic oligomers		
	of aldehydes C08G 2/00) [2, 2006.01]	12/18	• • • with cyanamide [2, 2006.01]
		12/20	• • • with urethanes or thiourethanes [2, 2006.01]
6/00	Condensation polymers of aldehydes or ketones	12/22	• • • with carboxylic acid amides [2, 2006.01]
	only [2, 2006.01]	12/24	 • • with sulfonic acid amides [2, 2006.01]
6/02	 of aldehydes with ketones [2, 2006.01] 	12/26	 with heterocyclic compounds [2, 2006.01]
0.400		12/28	 • with substituted diazines, diazoles or
8/00	Condensation polymers of aldehydes or ketones with		triazoles [2, 2006.01]
	phenols only [2, 2006.01]	12/30	• • • with substituted triazines [2, 2006.01]
8/02	• of ketones [2, 2006.01]	12/32	• • • • Melamines [2, 2006.01]
8/04	• of aldehydes [2, 2006.01]	12/34	• • and acyclic or carbocyclic
8/06	• • of furfural [2, 2006.01]		compounds [2, 2006.01]
8/08	• • of formaldehyde, e.g. of formaldehyde formed <u>in</u>	12/36	• • • • Ureas; Thioureas [2, 2006.01]
	<u>situ</u> [2, 2006.01]	12/38	• • • • and melamines [2, 2006.01]
8/10	• • • with phenol [2, 2006.01]	12/40	Chemically modified
8/12	• • with monohydric phenols having only one	12/40	polycondensates [2, 2006.01]
	hydrocarbon substituent ortho or para to the OH	12/42	• • by etherifying [2, 2006.01]
	group, e.g. p- <u>tert.</u> -butyl phenol [2, 2006.01]		
8/14	• • • with halogenated phenols [2, 2006.01]	12/44	• • • by esterifying [2, 2006.01]
8/16	• • • with amino- or nitrophenols [2, 2006.01]	12/46	Block or graft polymers prepared by
8/18	• • with phenols substituted by carboxylic or		polycondensation of aldehydes or ketones on to
0,10	sulfonic acid groups [2, 2006.01]		macromolecular compounds [2, 2006.01]
8/20	• • • with polyhydric phenols [2, 2006.01]	14/00	Condensation polymers of aldehydes or ketones with
8/22	• • • • Resorcinol [2, 2006.01]		two or more other monomers covered by at least two
8/24	• • with mixtures of two or more phenols which		of the groups C08G 8/00-C08G 12/00 [2, 2006.01]
	are not covered by only one of the groups	14/02	• of aldehydes [2, 2006.01]
	C08G 8/10-C08G 8/20 [2, 2006.01]	14/04	• • with phenols [2, 2006.01]
8/26	• from mixtures of aldehydes and ketones [2, 2006.01]	14/06	• • • and monomers containing hydrogen attached to
8/28	Chemically modified polycondensates [2, 2006.01]		nitrogen [2, 2006.01]
8/30	by unsaturated compounds, e.g.	14/067	• • • Acyclic or carbocyclic
	terpenes [2, 2006.01]		monomers [5, 2006.01]
8/32	 by organic acids or derivatives thereof, e.g. fatty 	14/073	• • • • • Amines [5, 2006.01]
	oils [2, 2006.01]	14/08	• • • • Ureas; Thioureas [2, 5, 2006.01]
8/34	 by natural resins or resin acids, e.g. 	14/09	• • • • Heterocyclic monomers [5, 2006.01]
	rosin [2, 2006.01]	14/10	• • • • • Melamines [2, 5, 2006.01]
8/36	• • by etherifying [2, 2006.01]	14/12	Chemically modified
8/38	 Block or graft polymers prepared by 		polycondensates [2, 2006.01]
	polycondensation of aldehydes or ketones on to	14/14	 Block or graft polymers prepared by
	macromolecular compounds [2, 2006.01]		polycondensation of aldehydes or ketones on to
			macromolecular compounds [2, 2006.01]
10/00	Condensation polymers of aldehydes or ketones with		
	aromatic hydrocarbons or halogenated aromatic	16/00	Condensation polymers of aldehydes or ketones with
10/00	hydrocarbons only [2, 2006.01]		monomers not provided for in the groups C08G 4/00-
10/02	• of aldehydes [2, 2006.01]		C08G 14/00 [2, 2006.01]
10/04	Chemically modified	16/02	• of aldehydes [2, 2006.01]
	polycondensates [2, 2006.01]	16/04	 Chemically modified
10/06	 Block or graft polymers prepared by 		polycondensates [2, 2006.01]
	polycondensation of aldehydes or ketones on to	16/06	 Block or graft polymers prepared by
	macromolecular compounds [2, 2006.01]		polycondensation of aldehydes or ketones on to
12/00	Condensation polymers of aldehydes or ketones with		macromolecular compounds [2, 2006.01]
12/00	only compounds containing hydrogen attached to	18/00	Polymeric products of isocyanates or
	nitrogen (amino phenols C08G 8/16) [2, 2006.01]	10/00	isothiocyanates [2, 2006.01]
12/02	• of aldehydes [2, 2006.01]		
12/04	with acyclic or carbocyclic		Note(s) [5]
	compounds [2, 2006.01]		In this group, it is desirable to add the indexing code of
12/06	• • • Amines [2, 2006.01]		group C08G 101/00.
12/08	• • • aromatic [2, 2006.01]	18/02	• of isocyanates or isothiocyanates only [2, 2006.01]
		18/04	 with vinyl compounds [2, 2006.01]
		18/06	• with compounds having active hydrogen [2, 2006.01]

18/08	• • Processes [2, 2006.01]	18/66	• • • Compounds of groups C08G 18/42,
18/09	• • comprising oligomerisation of isocyanates or	10/67	C08G 18/48, or C08G 18/52 [2, 2006.01]
	isothiocyanates involving reaction of a part of the isocyanate or isothiocyanate groups with	18/67	 Unsaturated compounds having active hydrogen [2, 2006.01]
10/10	each other in the reaction mixture [7, 2006.01]	18/68	• • • Unsaturated polyesters [2, 2006.01]
18/10	 Prepolymer processes involving reaction of isocyanates or isothiocyanates with compounds 	18/69	• • • Polymers of conjugated dienes [2, 2006.01]
	having active hydrogen in a first reaction	18/70	 characterised by the isocyanates or isothiocyanates used [2, 2006.01]
	step [2, 2006.01]	18/71	Monoisocyanates or
18/12	 • • using two or more compounds having active 		monoisothiocyanates [2, 2006.01]
	hydrogen in the first polymerisation	18/72	Polyisocyanates or
10/16	step [2, 2006.01]		polyisothiocyanates [2, 2006.01]
18/16 18/18	• Catalysts [2, 2006.01]• containing secondary or tertiary amines or	18/73	• • • acyclic [2, 2006.01]
10/10	salts thereof [2, 2006.01]	18/74	• • • cyclic [2, 2006.01]
18/20	Heterocyclic amines; Salts	18/75	• • • • cycloaliphatic [2, 2006.01]
	thereof [2, 2006.01]	18/76	• • • • aromatic [2, 2006.01]
18/22	• • • containing metal compounds [2, 2006.01]	18/77	• • • having hetero atoms in addition to the isocyanate or isothiocyanate nitrogen and
18/24	• • • • of tin [2, 2006.01]		oxygen or sulfur [2, 2006.01]
18/26	• • • • of lead [2, 2006.01]	18/78	• • • • Nitrogen [2, 2006.01]
18/28	 characterised by the compounds used containing 	18/79	• • • • characterised by the polyisocyanates
	active hydrogen [2, 2006.01] Note(s) [2]		used, these having groups formed by oligomerisation of isocyanates or
	For the purpose of this group, the addition of water for	18/80	isothiocyanates [2, 2006.01] • • • • Masked polyisocyanates [2, 2006.01]
	the preparation of cellular materials is not taken into	18/81	• • • Unsaturated isocyanates or
10/00	consideration.	10/01	isothiocyanates [2, 2006.01]
18/30	• • Low-molecular-weight compounds [2, 2006.01]	18/82	• • Post-polymerisation treatment [2, 2006.01]
18/32	 Polyhydroxy compounds; Polyamines; Hydroxy amines [2, 2006.01] 	18/83	 Chemically modified polymers [2, 2006.01]
18/34	Carboxylic acids; Esters thereof with	18/84	• • • by aldehydes [2, 2006.01]
	monohydroxyl compounds [2, 2006.01]	18/85	• • • by azo compounds [2, 2006.01]
18/36	• • • Hydroxylated esters of higher fatty	18/86	• • • by peroxides [2, 2006.01]
	acids [2, 2006.01]	18/87	• • • by sulfur [2, 2006.01]
18/38	• • • having hetero atoms other than oxygen	59/00	Polycondensates containing more than one epoxy
18/40	(C08G 18/32 takes precedence) [2, 2006.01] • • • High-molecular-weight		group per molecule; Macromolecules obtained by
10/40	compounds [2, 2006.01]		reaction of epoxy polycondensates with
18/42	Polycondensates having carboxylic or		monofunctional low-molecular-weight compounds; Macromolecules obtained by polymerising
	carbonic ester groups in the main		compounds containing more than one epoxy group
	chain [2, 2006.01]		per molecule using curing agents or catalysts which
18/44	• • • • • Polycarbonates [2, 2006.01]		react with the epoxy groups [2, 2006.01]
18/46	• • • • having hetero atoms other than oxygen [2, 2006.01]	59/02	 Polycondensates containing more than one epoxy group per molecule [2, 2006.01]
18/48	• • • Polyethers [2, 2006.01]	59/04	 of polyhydroxy compounds with epihalohydrins or
18/50	• • • having hetero atoms other than		precursors thereof [2, 2006.01]
10/50	oxygen [2, 2006.01]	59/06	• • • of polyhydric phenols [2, 2006.01]
18/52	• • • Polythioethers [2, 2006.01]	59/08	• • • from phenol-aldehyde
18/54	• • • Polycondensates of aldehydes [2, 2006.01]	E0 /40	condensates [2, 2006.01]
18/56 18/58	Polyacetals [2, 2006.01]Epoxy resins [2, 2006.01]	59/10	 of polyamines with epihalohydrins or precursors thereof [2, 2006.01]
18/60	• • • Polyamides or polyester-amides [2, 2006.01]	59/12	of polycarboxylic acids with epihalohydrins or
18/61	• • • Polysiloxanes [2, 2006.01]	557 12	precursors thereof [2, 2006.01]
18/62	Polymers of compounds having carbon-to-	59/14	 Polycondensates modified by chemical after-
	carbon double bonds [2, 2006.01]	50/16	treatment [2, 2006.01]
18/63	Block or graft polymers obtained by	59/16	 by monocarboxylic acids or by anhydrides, halides or low-molecular-weight esters
	polymerising compounds having carbon-to- carbon double bonds on to		thereof [2, 2006.01]
	polymers [2, 2006.01]	59/17	• • by acrylic or methacrylic acid [4, 2006.01]
18/64	• • • Macromolecular compounds not provided	59/18	Macromolecules obtained by polymerising
	for by groups C08G 18/42-		compounds containing more than one epoxy group
	C08G 18/63 [2, 2006.01]		per molecule using curing agents or catalysts which
18/65	Low-molecular-weight compounds having	E0 /00	react with the epoxy groups [2, 2006.01]
	active hydrogen with high-molecular-weight compounds having active	59/20	 characterised by the epoxy compounds used [2, 2006.01]
	hydrogen [2, 2006.01]		αστα [2, 2000,01]
	<i>y</i> 0 L <i>y</i> v v • v • j		

	Note(s) [2]	61/08	• • • of carbocyclic compounds containing one or
		01/00	more carbon-to-carbon double bonds in the
	Preparation and curing of epoxy polycondensates, in which the epoxy polycondensate is not exclusively a		ring [2, 2006.01]
	low-molecular-weight compound and in which the	61/10	 only aromatic carbon atoms, e.g.
	method of curing is not important, are classified only in		polyphenylenes [2, 2006.01]
	group C08G 59/02.	61/12	Macromolecular compounds containing atoms other
59/22	• • • Di-epoxy compounds [2, 2006.01]		than carbon in the main chain of the macromolecule [2, 2006.01]
59/24	• • • carbocyclic [2, 2006.01]		macromorecure (=, =00001)
59/26	• • • heterocyclic [2, 2006.01]	63/00	Macromolecular compounds obtained by reactions
59/28	• • • containing acyclic nitrogen atoms [2, 2006.01]		forming a carboxylic ester link in the main chain of
59/30	• • • containing atoms other than carbon,		the macromolecule (polyester-amides C08G 69/44; polyester-imides C08G 73/16) [2, 5, 2006.01]
	hydrogen, oxygen, and nitrogen [2, 2006.01]		
59/32	 • Epoxy compounds containing three or more 		<u>Note(s) [5]</u>
	epoxy groups [2, 2006.01]		Compounds characterised by the chemical constitution
59/34	• • • obtained by epoxidation of an unsaturated		of the polyesters are classified in the groups for the type of polyester compound. Compounds characterised by
59/36	polymer [2, 2006.01] • • • together with mono-epoxy		the preparation process of the polyesters are classified
33730	compounds [2, 2006.01]		in groups C08G 63/78-C08G 63/87 for the process
59/38	• • • • together with di-epoxy		employed. Compounds characterised both by the
	compounds [2, 2006.01]		chemical constitution and by the preparation process are
59/40	 characterised by the curing agents 	63/02	classified according to each of these aspects.Polyesters derived from hydroxy carboxylic acids or
-0/40	used [2, 2006.01]	03/02	from polycarboxylic acids and polyhydroxy
59/42	Polycarboxylic acids; Anhydrides, halides, or low molecular weight actors		compounds [2, 2006.01]
	low-molecular-weight esters thereof [2, 2006.01]	63/06	 derived from hydroxy carboxylic
59/44	• • • Amides [2, 2006.01]		acids [2, 2006.01]
59/46	• • • together with other curing	63/08	• • • Lactones or lactides [2, 2006.01]
	agents [2, 2006.01]	63/12	 derived from polycarboxylic acids and polyhydroxy compounds [2, 2006.01]
59/48	• • • • with polycarboxylic acids or with	63/123	• • the acids or hydroxy compounds containing
	anhydrides, halides, or low-molecular- weight esters thereof [2, 2006.01]	05/125	carbocyclic rings [5, 2006.01]
59/50	• • • Amines [2, 2006.01]	63/127	• • • • Acids containing aromatic rings [5, 2006.01]
59/52	• • • • Amino carboxylic acids [2, 2006.01]	63/13	• • • containing two or more aromatic
59/54	• • • • Amino amides [2, 2006.01]		rings [5, 2006.01]
59/56	• • • together with other curing	63/133	 • • • Hydroxy compounds containing aromatic rings [5, 2006.01]
	agents [2, 2006.01]	63/137	• • • Acids or hydroxy compounds containing
59/58	• • • • with polycarboxylic acids or with	05/15/	cycloaliphatic rings [5, 2006.01]
	anhydrides, halides, or low-molecular- weight esters thereof [2, 2006.01]	63/16	
59/60	• • • • • with amides [2, 2006.01]		compounds [2, 2006.01]
59/62	• • • Alcohols or phenols [2, 2006.01]	63/18	• • • the acids or hydroxy compounds containing
59/64	• • • • Amino alcohols [2, 2006.01]	63/181	carbocyclic rings [2, 2006.01] • • • • Acids containing aromatic
59/66	• • • Mercaptans [2, 2006.01]	03/101	rings [5, 2006.01]
59/68	• characterised by the catalysts used [2, 2006.01]	63/183	• • • • • Terephthalic acids [5, 2006.01]
59/70	• • • Chelates [2, 2006.01]	63/185	• • • • containing two or more aromatic
59/72	• • • Complexes of boron halides [2, 2006.01]		rings [5, 2006.01]
	Note(s) [2]	63/187	• • • • • containing condensed aromatic
	In groups C08G 61/00-C08G 79/00, in the absence of	C2 /100	rings [5, 2006.01]
	an indication to the contrary, macromolecular	63/189	• • • • • • containing a naphthalene ring [5, 2006.01]
	compounds obtained by reactions forming two different	63/19	Hydroxy compounds containing aromatic
	linkages in the main chain are classified only according to the linkage present in excess.		rings [5, 2006.01]
	to the mikage present in excess.	63/191	• • • • • Hydroquinones [5, 2006.01]
61/00	Macromolecular compounds obtained by reactions	63/193	• • • • containing two or more aromatic
	forming a carbon-to-carbon link in the main chain of	C2 /10F	rings [5, 2006.01]
	the macromolecule (C08G 2/00-C08G 16/00 take precedence) [2, 2006.01]	63/195 63/197	Bisphenol A [5, 2006.01]containing condensed aromatic
61/02	Macromolecular compounds containing only carbon	05/15/	rings [5, 2006.01]
	atoms in the main chain of the macromolecule, e.g.	63/199	Acids or hydroxy compounds containing
	polyxylylenes [2, 2006.01]		cycloaliphatic rings [5, 2006.01]
61/04	• • only aliphatic carbon atoms [2, 2006.01]	63/20	• • • Polyesters having been prepared in the
61/06	 • prepared by ring-opening of carbocyclic compounds [2, 2006.01] 		presence of compounds having one reactive group or more than two reactive
	compounds (=) =00010±1		groups [2, 2006.01]
			- - · · · · - ·

63/21	• • • • in the presence of unsaturated monocarboxylic acids or unsaturated	• • Interfacial processes, i.e. processes involving a reaction at the interface of two non-miscible
	monohydric alcohols or reactive	liquids [5, 2006.01]
	derivatives thereof [5, 2006.01]	63/80 • • Solid-state polycondensation [5, 2006.01]
63/40	 Polyesters derived from ester-forming 	63/81 • • using solvents (C08G 63/79 takes
	derivatives of polycarboxylic acids or of	precedence) [5, 2006.01]
	polyhydroxy compounds, other than from esters	63/82 • characterised by the catalyst used [5, 2006.01]
	thereof [2, 2006.01]	· · · · · · · · · · · · · · · · · · ·
63/42	• • • Cyclic ethers (C08G 59/00 takes	63/83 • • • Alkali metals, alkaline earth metals, beryllium,
03/42	precedence); Cyclic carbonates; Cyclic	magnesium, copper, silver, gold, zinc,
		cadmium, mercury, manganese, or compounds
	sulfites; Cyclic orthoesters [2, 7, 2006.01]	thereof [5, 2006.01]
63/44	• • • Polyamides; Polynitriles [2, 2006.01]	63/84 • • • Boron, aluminium, gallium, indium, thallium,
63/46	 Polyesters chemically modified by 	rare earth metals, or compounds
	esterification (C08G 63/20 takes	thereof [5, 2006.01]
	precedence) [2, 2006.01]	63/85 • • • Germanium, tin, lead, arsenic, antimony,
63/47	 • • • by unsaturated monocarboxylic acids or 	bismuth, titanium, zirconium, hafnium,
	unsaturated monohydric alcohols or reactive	vanadium, niobium, tantalum, or compounds
	derivatives thereof [5, 2006.01]	thereof [5, 2006.01]
63/48	• • • by unsaturated higher fatty oils or their	
03/40	acids; by resin acids [2, 2006.01]	63/86 • • • • Germanium, antimony, or compounds thereof [5, 2006.01]
62 / 40	- · · · - · · · · · · · · · · · · · · ·	
63/49	• • • • • Alkyd resins [5, 2006.01]	63/87 • • Non-metals or inter-compounds thereof (boron
63/50	• • • by monohydric alcohols [2, 2006.01]	C08G 63/84) [5, 2006.01]
63/52	 Polycarboxylic acids or polyhydroxy 	63/88 • Post-polymerisation treatment [5, 2006.01]
	compounds in which at least one of the two	63/89 • • Recovery of the polymer [5, 2006.01]
	components contains aliphatic	63/90 • • Purification; Drying [5, 2006.01]
	unsaturation [2, 2006.01]	· • • • • • • • • • • • • • • • • • • •
63/54	• • • the acids or hydroxy compounds containing	• Polymers modified by chemical after-
05/51	carbocyclic rings [2, 2006.01]	treatment [5, 2006.01]
63/547	-	64/00 Magramalagular compounds obtained by reactions
03/34/	rings [5, 2006.01]	64/00 Macromolecular compounds obtained by reactions
an /==n	~	forming a carbonic ester link in the main chain of the
63/553		macromolecule (polycarbonate-amides C08G 69/44;
	cycloaliphatic rings, e.g. Diels-Alder	polycarbonate-imides C08G 73/16) [5, 2006.01]
	adducts [5, 2006.01]	Note(s) [5]
63/56	adducts [5, 2006.01]Polyesters derived from ester-forming	Note(s) [5]
63/56		Polymers containing both carboxylic ester groups and
63/56	 Polyesters derived from ester-forming 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group
63/56	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of 	Polymers containing both carboxylic ester groups and
	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group
63/56 63/58	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are
	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01]
63/58	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] • Aromatic polycarbonates [5, 2006.01]
	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Questional Composition (C) Compos	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/06 • not containing aliphatic unsaturation [5, 2006.01]
63/58	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Qyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/06 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen
63/58 63/60	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Qyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/06 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01]
63/58	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Qyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01]
63/58 63/60 63/64	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/06 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01]
63/58 63/60	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01]
63/58 63/60 63/64	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • • containing halogens [5, 2006.01]
63/58 63/60 63/64	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/06 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • containing halogens [5, 2006.01] 64/12 • containing nitrogen [5, 2006.01] 64/14 • containing a chain-terminating or -crosslinking agent [5, 2006.01]
63/58 63/60 63/64	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/06 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • containing halogens [5, 2006.01] 64/12 • containing nitrogen [5, 2006.01] 64/14 • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic
63/58 63/60 63/64 63/66	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • containing halogens [5, 2006.01] 64/12 • containing nitrogen [5, 2006.01] 64/14 • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01]
63/58 63/60 63/64 63/66 63/664	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids [5, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • • not containing aliphatic unsaturation [5, 2006.01] 64/08 • • • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • • • containing halogens [5, 2006.01] 64/12 • • • containing nitrogen [5, 2006.01] 64/14 • • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01]
63/58 63/60 63/64 63/66	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids [5, 2006.01] derived from polycarboxylic acids and 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • • not containing aliphatic unsaturation [5, 2006.01] 64/08 • • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • • • containing halogens [5, 2006.01] 64/12 • • • containing nitrogen [5, 2006.01] 64/14 • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01]
63/58 63/60 63/64 63/66 63/664 63/668	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids and polyhydroxy compounds [5, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • • not containing aliphatic unsaturation [5, 2006.01] 64/08 • • • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • • • containing halogens [5, 2006.01] 64/12 • • • containing nitrogen [5, 2006.01] 64/14 • • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01]
63/58 63/60 63/64 63/66 63/664	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids and polyhydroxy compounds [5, 2006.01] derived from polycarboxylic acids and polyhydroxy compounds [5, 2006.01] Dicarboxylic acids and dihydroxy 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • • not containing aliphatic unsaturation [5, 2006.01] 64/08 • • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • • • containing halogens [5, 2006.01] 64/12 • • • containing nitrogen [5, 2006.01] 64/14 • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01]
63/58 63/60 63/64 63/664 63/668 63/672	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Qyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids [5, 2006.01] derived from polycarboxylic acids and polyhydroxy compounds [5, 2006.01] Dicarboxylic acids and dihydroxy compounds [5, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/06 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • containing halogens [5, 2006.01] 64/12 • containing nitrogen [5, 2006.01] 64/14 • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01] 64/22 • using carbonyl halides [5, 2006.01]
63/58 63/60 63/64 63/66 63/664 63/668	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids [5, 2006.01] derived from polycarboxylic acids and polyhydroxy compounds [5, 2006.01] Dicarboxylic acids and dihydroxy compounds [5, 2006.01] in which at least one of the two components 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/06 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • containing halogens [5, 2006.01] 64/12 • containing nitrogen [5, 2006.01] 64/14 • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01] 64/22 • using carbonyl halides [5, 2006.01] 64/24 • and phenols [5, 2006.01]
63/58 63/60 63/64 63/664 63/668 63/672 63/676	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids [5, 2006.01] derived from polycarboxylic acids and polyhydroxy compounds [5, 2006.01] Dicarboxylic acids and dihydroxy compounds [5, 2006.01] in which at least one of the two components contains aliphatic unsaturation [5, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • onot containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • ocontaining halogens [5, 2006.01] 64/12 • ocontaining nitrogen [5, 2006.01] 64/14 • ocontaining a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01] 64/24 • ocontaining a chain-terminating or -crosslinking agent [5, 2006.01] 64/26 • using carbonyl halides [5, 2006.01] 64/28 • ocontaining aliphatic groups [5, 2006.01]
63/58 63/60 63/64 63/664 63/668 63/672	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids [5, 2006.01] derived from polycarboxylic acids and polyhydroxy compounds [5, 2006.01] Dicarboxylic acids and dihydroxy compounds [5, 2006.01] in which at least one of the two components contains aliphatic unsaturation [5, 2006.01] Polyesters containing atoms other than carbon, 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • • not containing aliphatic unsaturation [5, 2006.01] 64/08 • • • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • • • containing halogens [5, 2006.01] 64/12 • • • containing nitrogen [5, 2006.01] 64/14 • • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01] 64/21 • • using carbonyl halides [5, 2006.01] 64/22 • using halocarbonates [5, 2006.01] 64/23 • • and phenols [5, 2006.01] 64/30 • using carbonates [5, 2006.01]
63/58 63/60 63/64 63/664 63/668 63/672 63/676	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids and polyhydroxy compounds [5, 2006.01] derived from polycarboxylic acids and polyhydroxy compounds [5, 2006.01] in which at least one of the two components contains aliphatic unsaturation [5, 2006.01] Polyesters containing atoms other than carbon, hydrogen, and oxygen (C08G 63/64 takes 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • • not containing aliphatic unsaturation [5, 2006.01] 64/08 • • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • • • containing halogens [5, 2006.01] 64/12 • • • containing nitrogen [5, 2006.01] 64/14 • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01] 64/21 • • and phenols [5, 2006.01] 64/22 • using carbonyl halides [5, 2006.01] 64/23 • and phenols [5, 2006.01] 64/26 • using halocarbonates [5, 2006.01] 64/27 • using carbonates [5, 2006.01]
63/58 63/60 63/64 63/664 63/668 63/672 63/676	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids [5, 2006.01] derived from polycarboxylic acids and polyhydroxy compounds [5, 2006.01] Dicarboxylic acids and dihydroxy compounds [5, 2006.01] in which at least one of the two components contains aliphatic unsaturation [5, 2006.01] Polyesters containing atoms other than carbon, 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • • not containing aliphatic unsaturation [5, 2006.01] 64/08 • • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • • • containing halogens [5, 2006.01] 64/12 • • • containing nitrogen [5, 2006.01] 64/14 • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01] 64/21 • • and phenols [5, 2006.01] 64/22 • using carbonyl halides [5, 2006.01] 64/23 • and phenols [5, 2006.01] 64/30 • using carbonates [5, 2006.01] 64/31 • using carbon dioxide [5, 2006.01]
63/58 63/60 63/64 63/664 63/668 63/672 63/676	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids and polyhydroxy compounds [5, 2006.01] derived from polycarboxylic acids and polyhydroxy compounds [5, 2006.01] picarboxylic acids and dihydroxy compounds [5, 2006.01] in which at least one of the two components contains aliphatic unsaturation [5, 2006.01] Polyesters containing atoms other than carbon, hydrogen, and oxygen (C08G 63/64 takes precedence) [4, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • • not containing aliphatic unsaturation [5, 2006.01] 64/08 • • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • • • containing halogens [5, 2006.01] 64/12 • • • containing nitrogen [5, 2006.01] 64/14 • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01] 64/21 • • and phenols [5, 2006.01] 64/22 • using carbonyl halides [5, 2006.01] 64/23 • and phenols [5, 2006.01] 64/26 • using halocarbonates [5, 2006.01] 64/27 • using carbonates [5, 2006.01]
63/58 63/60 63/64 63/66 63/668 63/672 63/676 63/68	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids and polyhydroxy compounds [5, 2006.01] derived from polycarboxylic acids and polyhydroxy compounds [5, 2006.01] in which at least one of the two components contains aliphatic unsaturation [5, 2006.01] Polyesters containing atoms other than carbon, hydrogen, and oxygen (C08G 63/64 takes precedence) [4, 2006.01] containing halogens [5, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/08 • • not containing aliphatic unsaturation [5, 2006.01] 64/10 • • • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • • • containing halogens [5, 2006.01] 64/11 • • • containing nitrogen [5, 2006.01] 64/12 • • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/14 • • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01] 64/21 • • using carbonyl halides [5, 2006.01] 64/22 • using carbononates [5, 2006.01] 64/23 • • and phenols [5, 2006.01] 64/30 • using carbonates [5, 2006.01] 64/31 • using carbon dioxide [5, 2006.01] 64/32 • using carbon monoxide [5, 2006.01]
63/58 63/60 63/64 63/664 63/668 63/672 63/676 63/68 63/682 63/682 63/685	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids and polyhydroxy compounds [5, 2006.01] derived from polycarboxylic acids and polyhydroxy compounds [5, 2006.01] in which at least one of the two components contains aliphatic unsaturation [5, 2006.01] Polyesters containing atoms other than carbon, hydrogen, and oxygen (C08G 63/64 takes precedence) [4, 2006.01] containing halogens [5, 2006.01] containing nitrogen [5, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/06 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • • • containing halogens [5, 2006.01] 64/11 • • • containing nitrogen [5, 2006.01] 64/12 • • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/14 • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01] 64/21 • • and phenols [5, 2006.01] 64/22 • using carbonyl halides [5, 2006.01] 64/23 • using halocarbonates [5, 2006.01] 64/30 • using carbonates [5, 2006.01] 64/31 • using carbon dioxide [5, 2006.01] 64/32 • using carbon monoxide [5, 2006.01] 64/33 • using carbon monoxide [5, 2006.01]
63/58 63/60 63/64 63/664 63/668 63/672 63/676 63/68 63/688	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids and polyhydroxy compounds [5, 2006.01] derived from polycarboxylic acids and polyhydroxy compounds [5, 2006.01] in which at least one of the two components contains aliphatic unsaturation [5, 2006.01] Polyesters containing atoms other than carbon, hydrogen, and oxygen (C08G 63/64 takes precedence) [4, 2006.01] containing halogens [5, 2006.01] containing nitrogen [5, 2006.01] containing nitrogen [5, 2006.01] containing sulfur [5, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/06 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • containing halogens [5, 2006.01] 64/12 • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/14 • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01] 64/21 • using carbonyl halides [5, 2006.01] 64/22 • using carbonyl halides [5, 2006.01] 64/23 • using carbonates [5, 2006.01] 64/30 • using carbonates [5, 2006.01] 64/31 • using carbon dioxide [5, 2006.01] 64/32 • using carbon monoxide [5, 2006.01] 64/33 • using carbon monoxide [5, 2006.01] 64/36 • using oarbon monoxide [5, 2006.01] 64/37 • using oarbon monoxide [5, 2006.01] 64/38 • using other monomers [5, 2006.01]
63/58 63/60 63/64 63/66 63/668 63/672 63/676 63/68 63/688 63/685 63/688 63/692	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids and polyhydroxy compounds [5, 2006.01] derived from polycarboxylic acids and polyhydroxy compounds [5, 2006.01] in which at least one of the two components contains aliphatic unsaturation [5, 2006.01] polyesters containing atoms other than carbon, hydrogen, and oxygen (C08G 63/64 takes precedence) [4, 2006.01] containing halogens [5, 2006.01] containing nitrogen [5, 2006.01] containing sulfur [5, 2006.01] containing phosphorus [5, 2006.01] containing phosphorus [5, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/06 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • • • containing halogens [5, 2006.01] 64/11 • • • containing nitrogen [5, 2006.01] 64/12 • • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/14 • • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01] 64/21 • • and phenols [5, 2006.01] 64/22 • using carbonyl halides [5, 2006.01] 64/23 • using halocarbonates [5, 2006.01] 64/30 • using carbonates [5, 2006.01] 64/31 • using carbon dioxide [5, 2006.01] 64/32 • using carbon monoxide [5, 2006.01] 64/33 • using carbon monoxide [5, 2006.01]
63/58 63/60 63/64 63/66 63/664 63/668 63/672 63/676 63/68 63/688 63/682 63/688 63/692 63/695	 Polyesters derived from ester-forming derivatives of polycarboxylic acids or of polyhydroxy compounds, other than from esters thereof [2, 2006.01] Cyclic ethers (C08G 59/00 takes precedence); Cyclic carbonates; Cyclic sulfites [2, 2006.01] derived from the reaction of a mixture of hydroxy carboxylic acids, polycarboxylic acids and polyhydroxy compounds [2, 2006.01] Polyesters containing both carboxylic ester groups and carbonate groups [2, 2006.01] Polyesters containing oxygen in the form of ether groups (C08G 63/42, C08G 63/58 take precedence) [2, 2006.01] derived from hydroxycarboxylic acids and polyhydroxy compounds [5, 2006.01] derived from polycarboxylic acids and polyhydroxy compounds [5, 2006.01] in which at least one of the two components contains aliphatic unsaturation [5, 2006.01] polyesters containing atoms other than carbon, hydrogen, and oxygen (C08G 63/64 takes precedence) [4, 2006.01] containing halogens [5, 2006.01] containing nitrogen [5, 2006.01] containing sulfur [5, 2006.01] containing phosphorus [5, 2006.01] 	Polymers containing both carboxylic ester groups and carbonate groups are always classified in group C08G 63/64, even when the carbonate groups are present in excess. 64/02 • Aliphatic polycarbonates [5, 2006.01] 64/04 • Aromatic polycarbonates [5, 2006.01] 64/06 • not containing aliphatic unsaturation [5, 2006.01] 64/08 • containing atoms other than carbon, hydrogen or oxygen [5, 2006.01] 64/10 • containing halogens [5, 2006.01] 64/12 • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/14 • containing a chain-terminating or -crosslinking agent [5, 2006.01] 64/16 • Aliphatic-aromatic or araliphatic polycarbonates [5, 2006.01] 64/18 • Block or graft polymers [5, 2006.01] 64/20 • General preparatory processes [5, 2006.01] 64/21 • using carbonyl halides [5, 2006.01] 64/22 • using carbonyl halides [5, 2006.01] 64/23 • using carbonates [5, 2006.01] 64/30 • using carbonates [5, 2006.01] 64/31 • using carbon dioxide [5, 2006.01] 64/32 • using carbon monoxide [5, 2006.01] 64/33 • using carbon monoxide [5, 2006.01] 64/36 • using oarbon monoxide [5, 2006.01] 64/37 • using oarbon monoxide [5, 2006.01] 64/38 • using other monomers [5, 2006.01]

63/698 • containing boron **[5, 2006.01]**63/78 • Preparation processes **[5, 2006.01]**

65/00	Macromolecular compounds obtained by reactions forming an ether link in the main chain of the macromolecule (epoxy resins C08G 59/00; polythioether-ethers C08G 75/12; polyethers containing	65/48 67/00	 Polymers modified by chemical after- treatment [2, 2006.01] Macromolecular compounds obtained by reactions
65/02	less than eleven monomer units C07C) [2, 2006.01] • from cyclic ethers by opening of the heterocyclic	07700	forming in the main chain of the macromolecule a linkage containing oxygen or oxygen and carbon, not
	ring [2, 2006.01]		provided for in groups C08G 2/00-
65/04	• • from cyclic ethers only [2, 2006.01]	67/02	C08G 65/00 [2, 2006.01]Copolymers of carbon monoxide and aliphatic
65/06	Cyclic ethers having no atoms other than carbon and hydrogen outside the	67/04	unsaturated compounds [2, 2006.01] • Polyanhydrides [2, 2006.01]
65/08	ring [2, 2006.01]	07704	1 oryanny arraes [2, 2000.01]
65/10	 • • • Saturated oxiranes [2, 2006.01] • • • characterised by the catalysts used [2, 2006.01] 	69/00	Macromolecular compounds obtained by reactions forming a carboxylic amide link in the main chain of
65/12	• • • • containing organo-metallic compounds or metal hydrides [2, 2006.01]		the macromolecule (polyhydrazides C08G 73/08; polyamide acids C08G 73/10; polyamide-imides
65/14	• • • • Unsaturated oxiranes [2, 2006.01]	69/02	C08G 73/14) [2, 2006.01] • Polyamides derived from amino carboxylic acids or
65/16	• • • Cyclic ethers having four or more ring atoms [2, 2006.01]	09/02	from polyamines and polycarboxylic acids [2, 2006.01]
65/18	• • • • • Oxetanes [2, 2006.01]	69/04	 Preparatory processes [2, 2006.01]
65/20	• • • • • Tetrahydrofuran [2, 2006.01]	69/06	 • Solid state polycondensation [2, 2006.01]
65/22	• • Cyclic ethers having at least one atom other	69/08	 derived from amino carboxylic acids [2, 2006.01]
037 ==	than carbon and hydrogen outside the	69/10	 • • Alpha-amino-carboxylic acids [2, 2006.01]
	ring [2, 2006.01]	69/12	• • • with both amino and carboxylic groups
65/24	• • • Epihalohydrins [2, 2006.01]	05/12	aromatically bound [2, 2006.01]
65/26	 from cyclic ethers and other 	69/14	• • • Lactams [2, 2006.01]
	compounds [2, 2006.01]	69/16	• • • • Preparatory processes [2, 2006.01]
65/28	• • • Cyclic ethers and hydroxy	69/18	• • • • • Anionic polymerisation [2, 2006.01]
65/30	compounds [2, 2006.01] • Post-polymerisation treatment, e.g. recovery,	69/20	• • • • • characterised by the catalysts used [2, 2006.01]
CE (DD	purification, drying [2, 2006.01]	69/22	• • • • Beta-lactams [2, 2006.01]
65/32	Polymers modified by chemical after- trootmost 12, 2006, 011.	69/24	• • • Pyrrolidones or piperidones [2, 2006.01]
GE /221	treatment [2, 2006.01]	69/26	 derived from polyamines and polycarboxylic
65/321	• • with inorganic compounds [7, 2006.01]		acids [2, 2006.01]
65/322 65/323	containing hydrogen [7, 2006.01]containing halogens [7, 2006.01]	69/28	• • • Preparatory processes [2, 2006.01]
65/324	• • • containing halogens [7, 2006.01] • • • containing oxygen [7, 2006.01]	69/30	• • • • Solid state polycondensation [2, 2006.01]
65/325	• • • containing oxygen [7, 2006.01]	69/32	 from aromatic diamines and aromatic
65/326	• • • containing sulfur [7, 2006.01]		dicarboxylic acids with both amino and
	• • • containing phosphorus [7, 2006.01]		carboxylic groups aromatically
65/328	• • • containing other elements [7, 2006.01]	60/24	bound [2, 2006.01]
65/329	• • • with organic compounds [7, 2006.01]	69/34	• • using polymerised unsaturated fatty acids [2, 2006.01]
65/331	• • • containing oxygen [7, 2006.01]	69/36	derived from amino acids, polyamines, and
65/332	• • • • containing carboxyl groups, or halides or	03/30	polycarboxylic acids [2, 2006.01]
	esters thereof [7, 2006.01]	69/38	 Polyamides prepared from aldehydes and
65/333	• • • containing nitrogen [7, 2006.01]		polynitriles [2, 2006.01]
65/334	• • • containing sulfur [7, 2006.01]	69/40	 Polyamides containing oxygen in the form of ether
65/335	• • • containing phosphorus [7, 2006.01]		groups (C08G 69/12, C08G 69/32 take
65/336	• • • containing silicon [7, 2006.01]	60 / 40	precedence) [2, 2006.01]
65/337	 containing other elements (organic 	69/42	• Polyamides containing atoms other than carbon,
	compounds containing halogens only as		hydrogen, oxygen, and nitrogen (C08G 69/12, C08G 69/32 take precedence) [2, 2006.01]
	halides of a carboxyl group	69/44	 Polyester-amides [2, 2006.01]
CE (220	C08G 65/332) [7, 2006.01]	69/46	• Post-polymerisation treatment [2, 2006.01]
65/338	• • • with inorganic and organic compounds [7, 2006.01]	69/48	 Polymers modified by chemical after- treatment [2, 2006.01]
65/34	• from hydroxy compounds or their metallic	69/50	 with aldehydes [2, 2006.01]
	derivatives (C08G 65/28 takes precedence) [2, 2006.01]	05/30	with indenyace [2, 2000.01]
65/36	 • Furfuryl alcohol [2, 2006.01] 	71/00	Macromolecular compounds obtained by reactions
65/38	• derived from phenols [2, 2006.01]		forming in the main chain of the macromolecule a
65/40	• • from phenois and other		ureide or urethane link, otherwise than from
00/ 1 0	compounds [2, 2006.01]		isocyanate radicals [2, 2006.01]
65/42	• • • Phenols and polyhydroxy ethers [2, 2006.01]	71/02	• Polyureas [2, 2006.01]
65/44	• • • by oxidation of phenols [2, 2006.01]	71/04	• Polyurethanes [2, 2006.01]
65/46	Post-polymerisation treatment, e.g. recovery,		
	purification, drying [2, 2006.01]		

73/00	Macromolecular compounds obtained by reactions	75/0277 • • • Post-polymerisation treatment (chemical after-treatment C08G 75/0286) [2016.01]
	forming in the main chain of the macromolecule a linkage containing nitrogen, with or without oxygen	75/0281 • • • Recovery or purification [2016.01]
	or carbon, not provided for in groups C08G 12/00-	
	C08G 71/00 [2, 2006.01]	75/0286 • • • Chemical after-treatment [2016.01] 75/029 • • • • Modification with organic
73/02	Polyamines (containing less than eleven monomer	compounds [2016.01]
	units C07C) [2, 2006.01]	75/0295 • • • • Modification with inorganic
73/04	 derived from alkyleneimines [2, 2006.01] 	compounds [2016.01]
73/06	 Polycondensates having nitrogen-containing 	75/04 • • from mercapto compounds or metallic derivatives
	heterocyclic rings in the main chain of the	thereof (C08G 75/0204 takes
	macromolecule; Polyhydrazides; Polyamide acids or	precedence) [2, 2006.01, 2016.01]
73/08	similar polyimide precursors [2, 2006.01] • Polyhydrazides; Polytriazoles;	75/045 • • from mercapto compounds and unsaturated
/3/00	Polyaminotriazoles; Polyoxadiazoles [2, 2006.01]	compounds [2016.01]
73/10	 Polyimides; Polyester-imides; Polyamide-imides; 	75/06 • • from cyclic thioethers [2, 2006.01]
75/10	Polyamide acids or similar polyimide	75/08 • • • from thiiranes [2, 2006.01]
	precursors [2, 2006.01]	75/10 • • from sulfur or sulfur-containing compounds and
73/12	• • • Unsaturated polyimide precursors [2, 2006.01]	aldehydes or ketones [2, 2006.01] 75/12 • Polythioether-ethers (C08G 75/0245 takes
73/14	• • • Polyamide-imides [2, 2006.01]	precedence) [2, 2006.01, 2016.01]
73/16	• • • Polyester-imides [2, 2006.01]	75/14 • Polysulfides [2, 2006.01]
73/18	• • Polybenzimidazoles [2, 2006.01]	75/16 • by polycondensation of organic compounds with
73/20	• • Pyrrones [2, 2006.01]	inorganic polysulfides [2, 2006.01]
73/22	• • Polybenzoxazoles [2, 2006.01]	75/18 • Polysulfoxides [2, 2006.01]
73/24	 Copolymers of a fluoronitroso organic compound and 	75/20 • Polysulfones [2, 2006.01, 2016.01]
	another fluoro organic compound, e.g. nitroso	75/205 • • Copolymers of sulfur dioxide with unsaturated
=0.40.0	rubbers [2, 2006.01]	organic compounds [2016.01]
73/26	• • of trifluoronitrosomethane with a fluoro-	75/22 • • • Copolymers of sulfur dioxide with unsaturated
	olefin [2, 2006.01]	aliphatic compounds [2, 2006.01]
75/00	Macromolecular compounds obtained by reactions	75/23 • • Polyethersulfones [2, 2006.01]
	forming in the main chain of the macromolecule a	75/24 • Polysulfonates [2, 2006.01]
	linkage containing sulfur, with or without nitrogen,	75/26 • Polythioesters [2, 2006.01]
	oxygen, or carbon [2, 2006.01]	75/28 • Polythiocarbonates [2, 2006.01]
75/02	• Polythioethers [2, 2006.01, 2016.01]	• Polysulfonamides; Polysulfonimides [2, 2006.01]
75/0204	• • Polyarylenethioethers [2016.01]	• Polythiazoles; Polythiadiazoles [2, 2006.01]
	Note(s) [2016.01]	77/00 Macromolecular compounds obtained by reactions
	In this group, macromolecular compounds are	forming in the main chain of the macromolecule a
	classified for the inventive aspects which are	linkage containing silicon, with or without sulfur,
	relevant in any of the following sets of groups:	nitrogen, oxygen, or carbon [2, 2006.01]
	• C08G 75/0209-C08G 75/0245;	77/02 • Polysilicates [2, 2006.01]
	• C08G 75/025-C08G 75/0268;	77/04 • Polysiloxanes [2, 2006.01]
	• C08G 75/0277-C08G 75/0281;	77/06 • • Preparatory processes [2, 2006.01]
	C08G 75/0286-C08G 75/0295.Within each set of groups mentioned in Note (1),	77/08 • • • characterised by the catalysts used [2, 2006.01]
	the last place priority rule is applied, i.e. at each	77/10 • • • Equilibration processes [2, 2006.01]
	hierarchical level, in the absence of an indication	77/12 • containing silicon bound to hydrogen [2, 2006.01]
	to the contrary, classification is made in the last	77/14 • • containing silicon bound to oxygen-containing
	appropriate place.	groups [2, 2006.01]
75/0209	• • derived from monomers containing one	77/16 • • • to hydroxy groups [2, 2006.01]
55 (0045	aromatic ring [2016.01]	77/18 • • • to alkoxy or aryloxy groups [2, 2006.01]
/5/0213	3 • • • • containing elements other than carbon,	77/20 • • containing silicon bound to unsaturated aliphatic groups [2, 2006.01]
75 /0222	hydrogen or sulfur [2016.01]	77/22 • • containing silicon bound to organic groups
	2 · · · · containing nitrogen [2016.01] 7 · · · derived from monomers containing two or	containing atoms other than carbon, hydrogen, and
/3/022/	more aromatic rings [2016.01]	oxygen [2, 2006.01]
75/0231	• • • containing chain-terminating or chain-	77/24 • • • halogen-containing groups [2, 2006.01]
, 5, 5251	branching agents [2016.01]	77/26 • • • nitrogen-containing groups [2, 2006.01]
75/0236	5 • • • containing atoms other than carbon or sulfur in	77/28 • • • sulfur-containing groups [2, 2006.01]
	a linkage between arylene groups [2016.01]	77/30 • • • phosphorus-containing groups [2, 2006.01]
75/024	• • • containing carbonyl groups [2016.01]	77/32 • • Post-polymerisation treatment [2, 2006.01]
	5 • • • Block or graft polymers [2016.01]	77/34 • • • Purification [2, 2006.01]
	• • • Preparatory processes [2016.01]	77/36 • • • Fractionation [2, 2006.01]
75/0254	4 • • • using metal sulfides [2016.01]	77/38 • • Polysiloxanes modified by chemical after-
75/0259	• • • • using metal hydrogensulfides [2016.01]	treatment [2, 2006.01]
75/0263	3 · · · using elemental sulfur [2016.01]	77/382 • • containing atoms other than carbon, hydrogen,
75/0268	3 • • • using disulfides [2016.01]	oxygen or silicon [5, 2006.01]

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 77/385 • • • • containing halogens [5, 2006.01] 77/388 • • • containing nitrogen [5, 2006.01] 77/392 • • • containing sulfur [5, 2006.01] 77/395 • • • containing phosphorus [5, 2006.01] 77/398 • • • containing boron or metal atoms [5, 2006.01] 77/42 • Block- or graft-polymers containing polysiloxane sequences (polymerising aliphatic unsaturated monomers on to a polysiloxane 	79/00 79/02 79/025 79/04	 Macromolecular compounds obtained by reactions forming in the main chain of the macromolecule a linkage containing atoms other than silicon, sulfur, nitrogen, oxygen, and carbon [2, 2006.01] a linkage containing phosphorus [2, 2006.01, 2016.01] Polyphosphazenes [2016.01] Phosphorus linked to oxygen or to oxygen and carbon [2, 2006.01]
C08F 283/12) [2, 2006.01]	79/06	• • Phosphorus linked to carbon only [2, 2006.01]
77/44 • • containing only polysiloxane	79/08	• a linkage containing boron [2, 2006.01]
sequences [2, 2006.01] 77/442 • • containing vinyl polymer sequences [5, 2006.01]	79/10 79/12	 a linkage containing aluminium [2, 2006.01] a linkage containing tin [2, 2006.01]
77/445 • • containing polyester sequences [5, 2006.01]	79/12 79/14	a linkage containing till [2, 2000.01] a linkage containing two or more elements other than
77/448 • • containing polycarbonate sequences [5, 2006.01]	73/14	carbon, oxygen, nitrogen, sulfur, and
77/452 • • containing nitrogen-containing		silicon [2, 2006.01]
sequences [5, 2006.01] 77/455 • • • containing polyamide, polyesteramide or polyimide sequences [5, 2006.01] 77/458 • • • containing polyurethane sequences [5, 2006.01]	81/00	Macromolecular compounds obtained by interreacting polymers in the absence of monomers, e.g. block polymers (involving only carbon-to-carbon
 • containing polyether sequences [2, 2006.01] • in which at least two but not all the silicon atoms are connected by linkages other than oxygen atoms (C08G 77/42 takes precedence) [2, 2006.01] 	81/02	 unsaturated bond reactions C08F 299/00) [2, 2006.01] at least one of the polymers being obtained by reactions involving only carbon-to-carbon unsaturated bonds [2, 2006.01]
77/50 • • by carbon linkages [2, 2006.01]	83/00	Macromolecular compounds not provided for in
77/52 • • • containing aromatic rings [2, 2006.01]		groups C08G 2/00-C08G 81/00 [2, 2006.01]
 77/54 • Nitrogen-containing linkages [2, 2006.01] 77/56 • Boron-containing linkages [2, 2006.01] 77/58 • Metal-containing linkages [2, 2006.01] 	85/00	General processes for preparing compounds provided for in this subclass [2, 2006.01]
 in which all the silicon atoms are connected by linkages other than oxygen atoms [2, 2006.01] Nitrogen atoms [2, 2006.01] 		scheme associated with group C08G 18/00, relating to products. [5]
	101/00	Manufacture of cellular products [5, 2006.01]

C08H DERIVATIVES OF NATURAL MACROMOLECULAR COMPOUNDS (polysaccharides C08B; natural rubber C08C; natural resins or their derivatives C09F; working up pitch, asphalt or bitumen C10C 3/00)

Note(s) [7]

Therapeutic activity of compounds is further classified in subclass A61P.

1/00	Macromolecular products derived from proteins (food proteins A23, e.g. A23J; preparation of glue or	3/00	Vulcanised oils, e.g. factice [1, 2006.01]
	gelatine C09H) [1, 2006.01]	7/00	Lignin; Modified lignin; High-molecular-weight products derived therefrom (low-molecular-weight derivatives of lignin C07G 1/00) [1, 2006.01, 2011.01]
1/02 1/04 1/06	 Protein-aldehyde condensates [1, 2006.01] Casein-aldehyde condensates [1, 2006.01] derived from horn, hoofs, hair, skin, or 	8/00	Macromolecular compounds derived from lignocellulosic materials [2010.01]
	leather [1, 2006.01]	99/00	Subject matter not provided for in other groups of this subclass [2010.01]

C08J WORKING-UP; GENERAL PROCESSES OF COMPOUNDING; AFTER-TREATMENT NOT COVERED BY SUBCLASSES C08B, C08C, C08F, C08G or C08H (working, e.g. shaping, of plastics B29) [2]

Note(s) [2, 4, 2006.01]

- 1. This subclass <u>covers</u> processes, not covered by subclasses C08B-C08H, for treating polymers.
- 2. In this subclass, the last place priority rule is applied, i.e. at each hierarchical level, in the absence of an indication to the contrary, classification is made in the last appropriate place.

3. When classifying in this subclass, the materials used, which are considered to represent information of interest for search, may also be classified in subclass C08L as additional information.

3/00 Processes of treating or compounding macromolecular substances [2, 2006.01]

- Making solutions, dispersions, lattices or gels by other methods than by solution, emulsion or suspension polymerisation techniques [2, 2006.01]
- 3/03 • in aqueous media [5, 2006.01]
- 3/05 • from solid polymers **[5, 2006.01]**
- 3/07 • from polymer solutions **[5, 2006.01]**
- 3/075 • Macromolecular gels **[6, 2006.01]**
- 3/09 • in organic liquids **[5, 2006.01]**
- 3/11 • from solid polymers **[5, 2006.01]**
- 3/12 Powdering or granulating **[2, 2006.01]**
- 3/14 • by precipitation from solutions [2, 2006.01]
- 3/16 • by coagulating dispersions **[2, 2006.01]**
- Plasticising macromolecular compounds (plasticisers C08K) [2, 2006.01]
- 3/20 Compounding polymers with additives, e.g. colouring [2, 2006.01]
- 3/205 • in the presence of a liquid phase **[5, 2006.01]**
- 3/21 • the polymer being premixed with a liquid phase [5, 2006.01]
- 3/215 • at least one additive being also premixed with a liquid phase **[5, 2006.01]**
- 3/22 using masterbatch techniques [2, 2006.01]
- 3/24 Crosslinking, e.g. vulcanising, of macromolecules (mechanical aspects B29C 35/00; crosslinking agents C08K) [2, 2006.01]
- 3/26 • of latex [2, 2006.01]
- 3/28 Treatment by wave energy or particle radiation [2, 2006.01]

5/00 Manufacture of articles or shaped materials containing macromolecular substances (manufacture of semi-permeable membranes B01D 67/00-B01D 71/00) [2, 2006.01]

- 5/02 Direct processing of dispersions, e.g. latex, to articles [2, 2006.01]
- Reinforcing macromolecular compounds with loose or coherent fibrous material [2, 2006.01]
- 5/06 • using pretreated fibrous materials [2, 2006.01]
- 5/08 • glass fibres **[2, 2006.01]**
- 5/10 characterised by the additives used in the polymer mixture [2, 2006.01]
- Bonding of a preformed macromolecular material to the same or other solid material such as metal, glass, leather, e.g. using adhesives [2, 2006.01]
- Manufacture of abrasive or friction articles or materials [2, 2006.01]
- Manufacture of articles or materials having reduced friction [2, 2006.01]
- 5/18 Manufacture of films or sheets [2, 2006.01]
- 5/20 Manufacture of shaped structures of ion-exchange resins **[2, 2006.01]**
- 5/22 Films, membranes or diaphragms **[2, 2006.01]**
- Impregnating materials with prepolymers which can be polymerised <u>in situ</u>, e.g. manufacture of prepregs [2, 2006.01]
- 7/00 Chemical treatment or coating of shaped articles made of macromolecular substances (coating with metallic material C23C; electrolytic deposition of metals C25) [2, 2006.01]
- 7/02 with solvents, e.g. swelling agents **[2, 2006.01]**
- 7/04 Coating [2, 2006.01, 2020.01]

- 7/043
 Improving the adhesiveness of the coatings per se, e.g. forming primers (adhesives in the form of films or foils characterised by the primer layers between the polymer carriers and the adhesives C09J 7/50) [2020.01]
- 7/044 Forming conductive coatings; Forming coatings having anti-static properties [2020.01]
- 7/046 Forming abrasion-resistant coatings; Forming surface-hardening coatings [2020.01]
- 7/048 • Forming gas barrier coatings [2020.01]
- 7/05 Forming flame retardant coatings or fire resistant coatings [2020.01]
- 7/052 • Forming heat-sealable coatings [2020.01]
- 7/054 Forming anti-misting or drip-proofing coatings [2020.01]
- 7/056 • Forming hydrophilic coatings [2020.01]
- with compositions not containing macromolecular substances [2, 2006.01]
- 7/12 Chemical modification **[2, 2006.01]**
- 7/14 with acids, their salts or anhydrides [2, 2006.01]
- 7/16 • with polymerisable compounds **[2, 2006.01]**
- 7/18 • using wave energy or particle radiation [2, 2006.01]

9/00 Working-up of macromolecular substances to porous or cellular articles or materials; After-treatment thereof (mechanical aspects of shaping of plastics or substances in a plastic state for the production of porous or cellular articles B29C) [2, 2006.01]

- 9/02 using blowing gases generated by the reacting monomers or modifying agents during the preparation or modification of macromolecules [2, 2006.01]
- 9/04 using blowing gases generated by a previously added blowing agent [2, 2006.01]
- 9/06 • by a chemical blowing agent **[2, 2006.01]**
- 9/08 • developing carbon dioxide **[2, 2006.01]**
- 9/10 • developing nitrogen **[2, 2006.01]**
- 9/12 • by a physical blowing agent **[2, 2006.01]**
- 9/14 • organic [2, 2006.01]

Note(s) [5]

In groups C08J 9/16-C08J 9/22, the following term is used with the meaning indicated:

- "expandable" includes also expanding, preexpanded or expanded.
- 9/16 Making expandable particles **[2, 5, 2006.01]**
- 9/18 by impregnating polymer particles with the blowing agent [2, 2006.01]
- 9/20 • by suspension polymerisation in the presence of the blowing agent [2, 2006.01]
- 9/22 After-treatment of expandable particles; Forming foamed products [2, 5, 2006.01]
- 9/224 • Surface treatment [5, 2006.01]
- 9/228 • Forming foamed products **[5, 2006.01]**
- 9/232 • by sintering expandable particles **[5, 2006.01]**
- 9/236 • using binding agents **[5, 2006.01]**
- 9/24 by surface fusion and bonding of particles to form voids, e.g. sintering (of expandable particles C08J 9/232) [2, 5, 2006.01]
- 9/26 by elimination of a solid phase from a macromolecular composition or article, e.g. leaching out [2, 2006.01]

	C08G, C08H) [4, 2006.01]	99/00 Subject matter not provided for in other g this subclass [2006.01]	roups of
11/00	Recovery or working-up of waste materials (recovery of plastics B29B 17/00; polymerisation processes involving purification or recycling of waste polymers or their depolymerisation products C08B, C08C, C08F,	11/28 • • • by treatment with organic componentaining nitrogen, sulfur or phosphorus [4, 2006.01]	
	• • with macromolecular compounds [2, 2006.01]	11/26 • • • • containing carboxylic acid greahlydrides or esters [4, 2006.	
9/40	* *	11/24 • • • containing hydroxyl groups [4	
9/30	 Destruction of cent membranes [2, 2006.01] Impregnation [2, 2006.01] 	compounds [4, 2006.01]	
9/38	precedence) [2, 5, 2006.01]Destruction of cell membranes [2, 2006.01]	11/22 • • • by treatment with organic oxygen	
9/36	After-treatment (C08J 9/22 takes	halogenated hydrocarbons [4, 20	
	fragments [5, 2006.01]	11/20 • • • by treatment with hydrocarbons	
9/35	 Composite foams, i.e. continuous macromolecular foams containing discontinuous cellular particles or 	(C08J 11/14 takes precedence) [4, 2 11/18 • • • by treatment with organic material	
0./25	than the core [2, 2006.01]	11/16 • • by treatment with inorganic materia	
	macromolecular surface layer having a higher density	11/14 • • • by treatment with steam or water [4	, 2006.01]
	consisting of a foamed macromolecular core and a	11/12 • • • by dry-heat treatment only [4, 2006	.01]
9/34	Chemical features in the manufacture of articles	monomer C07) [4, 2006.01]	ne originar
9/33	 Agglomerating foam fragments, e.g. waste foam [5, 2006.01] 	of polymers or breaking of crosslinks, devulcanisation (depolymerisation to t	
0/22	syntactic foams [2, 2006.01]	• • by chemically breaking down the mole	
9/32	• from compositions containing microballoons, e.g.	components [4, 2006.01]	
	plastisols, e.g. frothing with air [2, 2006.01]	11/08 • • using selective solvents for polymer	•
9/30	 by mixing gases into liquid compositions or 	11/06 • • without chemical reactions [4, 2006.01	.]
	coagulum [2, 2006.01]	11/04 • of polymers [2, 2006.01]	
3720	macromolecular composition or article, e.g. drying of	monomers [4, 2006.01]	
9/28	• by elimination of a liquid phase from a	11/02 • of solvents, plasticisers or unreacted	

C08K USE OF INORGANIC OR NON-MACROMOLECULAR ORGANIC SUBSTANCES AS COMPOUNDING INGREDIENTS (paints, inks, varnishes, dyes, polishes, adhesives C09) [2]

Note(s) [2, 4, 6, 2006.01]

- In this subclass, the last place priority rule is applied, i.e. at each hierarchical level, in the absence of an indication to the contrary, an ingredient is classified in the last appropriate place.
- 2. In this subclass:

- a mixture of ingredients is classified in the most indented group covering all the essential ingredients of the mixture, e.g.: a mixture of a monohydroxylic and a polyhydroxylic alcohol C08K 5/05;
 - a mixture of two polyhydroxylic alcohols C08K 5/053;
 - a mixture of an alcohol and an ether C08K 5/04:
 - a mixture of an ether and an amine C08K 5/00;

 - a mixture of an amine and a metal C08K 13/02;
- ammonium salts are classified in the same way as metal salts.
- In this subclass, any ingredient of a mixture which is not identified by the classification according to Note (2) above, and the use of which is determined to be novel and non-obvious, must also be classified in this subclass according to Note (1). The ingredient can be either a single compound or a composition in itself.
- Any ingredient of a mixture which is not identified by the classification according to Notes (2) or (3) above, and which is considered to represent information of interest for search, may also be classified in this subclass according to Note (1). This can, for example, be the case when it is considered of interest to enable searching of mixtures using a combination of classification symbols. Such non-obligatory classification should be given as "additional information".

3/00	Use of inorganic substances as compounding ingredients [2, 2006.01, 2018.01]	3/016 • • Flame-proofing or flame-retarding additives [2018.01]
3/01	 characterised by their specific function [2018.01] 	3/017 • • Antistatic agents [2018.01]
3/011	 Crosslinking or vulcanising agents, e.g. 	3/02 • Elements [2, 2006.01]
	accelerators [2018.01]	3/04 • • Carbon [2, 2006.01]
3/012	 Additives activating the degradation of the 	3/06 • • Sulfur [2, 2006.01]
	macromolecular compounds [2018.01]	3/08 • • Metals [2, 2006.01]
3/013	Fillers, pigments or reinforcing	3/10 • Metal compounds [2, 2006.01, 2018.01]
	additives [2018.01]	3/105 • • Compounds containing metals of Groups 1 to 3 or
3/014	,, 8	of Groups 11 to 13 of the Periodic
	ozone [2018.01]	System [2018.01]
3/015	Biocides (macromolecular substances as carriers for biocide material A01N 25/10) [2018.01]	3/11 • • Compounds containing metals of Groups 4 to 10 or of Groups 14 to 16 of the Periodic System [2018.01]

3/12 • • Hydrides [2, 2006.01]	5/16 • Nitrogen-containing compounds [2, 2006.01]
3/14 • • Carbides [2, 2006.01]	5/17 • • Amines; Quaternary ammonium
• Halogen-containing compounds [2, 2006.01]	compounds [2, 2006.01]
 Oxygen-containing compounds, e.g. metal carbonyls [2, 2006.01] 	5/18 • • • with aromatically bound amino groups [2, 2006.01]
3/20 • • Oxides; Hydroxides [2, 2006.01]	5/19 • • • Quaternary ammonium
3/22 • • • of metals [2, 2006.01]	compounds [2, 2006.01]
3/24 • • Acids; Salts thereof [2, 2006.01]	5/20 • • Carboxylic acid amides [2, 2006.01]
3/26 • • • Carbonates; Bicarbonates [2, 2006.01]	0
3/28 • Nitrogen-containing compounds [2, 2006.01]	5/205 • • Compounds containing -O-C-N groups, e.g.
3/30 • Sulfur-, selenium-, or tellurium-containing	carbamates [6, 2006.01]
compounds [2, 2006.01]	5/21 • • Urea; Derivatives thereof, e.g. biuret [2, 2006.01]
3/32 • Phosphorus-containing compounds [2, 2006.01]	5/22 • Compounds containing nitrogen bound to another
3/34 • Silicon-containing compounds [2, 2006.01]	nitrogen atom [2, 2006.01]
3/36 • • Silica [2, 2006.01]	5/23 • • • Azo-compounds [2, 2006.01]
3/38 • Boron-containing compounds [2, 2006.01]	5/24 • • • Derivatives of hydrazine [2, 2006.01]
3/40 • Glass [2, 2006.01]	5/25 • • • • Carboxylic acid hydrazides [2, 2006.01]
5. 10 5.000 [2, 200010-]	5/26 • • • • Semicarbazides [2, 2006.01]
5/00 Use of organic ingredients [2, 2006.01]	5/27 • • • Compounds containing a nitrogen atom bound
5/01 • Hydrocarbons [2, 2006.01]	to two other nitrogen atoms, e.g. diazoamino-
5/02 • Halogenated hydrocarbons [2, 2006.01]	compounds [2, 2006.01]
5/03 • • aromatic [2, 2006.01]	5/28 • • • • Azides [2, 2006.01]
5/04 • Oxygen-containing compounds [2, 2006.01]	5/29 • • Compounds containing carbon-to-nitrogen double
5/05 • • Alcohols; Metal alcoholates [2, 2006.01]	bonds [2, 2006.01]
5/053 • • • Polyhydroxylic alcohols [6, 2006.01]	5/30 • • • Hydrazones; Semicarbazones [2, 2006.01]
5/057 • • • Metal alcoholates [6, 2006.01]	5/31 • • • Guanidine; Derivatives thereof [2, 2006.01]
5/06 • Ethers; Acetals; Ketals; Ortho-esters [2, 2006.01]	5/315 • • Compounds containing carbon-to-nitrogen triple
5/07 • • Aldehydes; Ketones [2, 2006.01]	bonds [6, 2006.01]
5/08 • • • Quinones [2, 2006.01]	5/32 • • Compounds containing nitrogen bound to
5/09 • • Carboxylic acids; Metal salts thereof; Anhydrides	oxygen [2, 2006.01]
thereof [2, 2006.01]	5/33 • • • Oximes [2, 2006.01]
5/092 • • • Polycarboxylic acids [6, 2006.01]	5/34 • • Heterocyclic compounds having nitrogen in the
5/095 • • • Carboxylic acids containing	ring [2, 2006.01]
halogens [6, 2006.01]	5/3412 • • having one nitrogen atom in the
5/098 • • • Metal salts of carboxylic acids [6, 2006.01]	ring [5, 2006.01]
5/10 • • Esters; Ether-esters [2, 2006.01]	5/3415 • • • Five-membered rings [5, 2006.01]
5/101 • • • of monocarboxylic acids [6, 2006.01]	5/3417 • • • condensed with carbocyclic
5/103 • • • • with polyalcohols [6, 2006.01]	rings [5, 2006.01]
5/105 • • • with phenols [6, 2006.01]	5/3432 • • • Six-membered rings [5, 2006.01]
5/107 • • • • with polyphenols [6, 2006.01]	5/3435 • • • • Piperidines [5, 2006.01]
5/109 • • • of carbonic acid [6, 2006.01]	5/3437 • • • condensed with carbocyclic
5/11 • • • of acyclic polycarboxylic acids [2, 2006.01]	rings [5, 2006.01]
5/12 • • • of cyclic polycarboxylic acids [2, 2006.01]	5/3442 • • having two nitrogen atoms in the
5/13 • • Phenols; Phenolates [2, 2006.01]	ring [5, 2006.01]
5/132 • • • Phenols containing keto groups [6, 2006.01]	5/3445 • • • Five-membered rings [5, 2006.01]
5/134 • • • Phenols containing ester groups [6, 2006.01]	5/3447 • • • • condensed with carbocyclic
5/136 • • • Phenols containing halogens [6, 2006.01]	rings [5, 2006.01]
5/138 • • • Phenolates [6, 2006.01]	5/3462 • • • • Six-membered rings [5, 2006.01]
5/14 • • Peroxides [2, 2006.01]	5/3465 • • • • condensed with carbocyclic
5/15 • Heterocyclic compounds having oxygen in the	rings [5, 2006.01]
ring [2, 2006.01]	5/3467 • • having more than two nitrogen atoms in the
5/151 • • having one oxygen atom in the	ring [5, 2006.01]
ring [7, 2006.01]	5/3472 • • • • Five-membered rings [5, 2006.01]
5/1515 • • • • Three-membered rings [7, 2006.01]	5/3475 • • • • condensed with carbocyclic rings [5, 2006.01]
5/1525 • • • • Four-membered rings [7, 2006.01]	5/3477 • • • Six-membered rings [5, 2006.01]
5/1535 • • • • Five-membered rings [7, 2006.01]	5/3492 • • • • Triazines [5, 2006.01]
5/1539 • • • • • Cyclic anhydrides [7, 2006.01]	5/3495 • • • • condensed with carbocyclic
5/1545 • • • • Six-membered rings [7, 2006.01]	rings [5, 2006.01]
5/156 • • having two oxygen atoms in the	5/35 • • • having also oxygen in the ring [2, 2006.01]
ring [7, 2006.01]	5/353 • • • • Five-membered rings [5, 2006.01]
5/1565 • • • • Five-membered rings [7, 2006.01]	5/357 • • • • Six-membered rings [5, 2006.01]
5/1575 • • • • Six-membered rings [7, 2006.01]	5/36 • Sulfur-, selenium-, or tellurium-containing
5/159 • • • having more than two oxygen atoms in the	compounds [2, 2006.01]
ring [7, 2006.01]	5/37 • Thiols [2, 7, 2006.01]

	5/372 • • Sulfides [6, 7, 2006.01]	5/5419 • • • containing at least one Si—C
15/28 15/2906.01 15/2906		
State Stat		
**Thiocarbanic acids, Derivatives thereof, e.g.	-	
1.5 1.5	5/39 • • Thiocarbamic acids; Derivatives thereof, e.g.	
Section Sec		5/5455 • • • containing at least one Ŋ−Ü−
Compounds containing groups [2, 2006.01] 5/548 - Containing at least one C=N bond [7, 2006.01] 5/549 - Compounds containing sulfur bound to nitrogen [2, 2006.01] 5/543 - Compounds containing sulfur bound to nitrogen [2, 2006.01] 5/54 - Compounds containing sulfur bound to nitrogen [2, 2006.01] 5/54 - Compounds containing sulfur bound to nitrogen [2, 2006.01] 5/55 - Compounds containing sulfur bound to nitrogen [2, 2006.01] 5/56 - Compounds containing sulfur [2, 2006.01] 5/56 - Compounds compounds [2, 2006.01] 5/57 - Compounds compounds [2, 2006.01] 5/58 - Containing sulfur [2, 2006.01] 5/58 - Containing sulfur [2, 2006.01] 5/58 - Containing sulfur [2, 2006.01] 5/59 - Compounds [2, 2006.01] 5/50 - Compounds [2	5/40 • • • Thiuramsulfides; Thiurampolysulfides, e.g.	
	>N-C-(S),-C-N<	5/5465 • • • containing at least one C=N bond [7, 2006.01]
	compounds containing S S	
5/44 - Compounds containing suffur bound to oxygen [2, 2006.01]		
Soliton-metallic compounds, i.e. organic compounds 2, 2006.01 5/34 Compounds containing sulfur bound to introgen [2, 2006.01] 5/34 Sulfonamides [6, 2006.01] 5/35 Arsenic or animony-containing compounds [7, 2006.01] 5/36 Sulfonamides [2, 2006.01] 5/37 Sulfonamides [2, 2006.01] 5/38 Arsenic or animony-containing compounds [2, 2006.01] 5/39 Arsenic or animony-containing compounds [2, 2006.01] 5/39 Arsenic or animony-containing compounds [2, 2006.01] 5/30 Phosphorus-containing compounds [2, 2006.01] 7/06 Sulfonamides (2, 2006.01] 7/07 Sulfonamides (2, 2006.01] 7/08 Sulfonamides (2, 2006.01]		
2.006.01 5/43 Compounds containing sulfur bound to mitrogen [2, 2006.01] 5/53 Compounds containing sulfur bound to mitrogen [2, 2006.01] 5/53 Compounds containing sulfur bound to mitrogen [2, 2006.01] 5/53 Compounds containing sulfur in the ming [2, 2006.01] 5/53 Compounds [2, 2006.01] 5/54 Compounds baving sulfur in the ming [2, 2006.01] 7/00 Compounds [2, 2006.01] 7/00 Compounds [2, 2006.01] 7/04 Compounds [2, 2006.01] 7/04 Compounds [2, 2006.01] 7/04 Compounds [2, 2006.01] 7/05 Compounds [2, 2006.01] 7/06 Compounds [2, 2006.01] 7/07 Compounds [2, 2006.01] 7/07 Compounds [2, 2006.01] 7/08 Compou	5/41 • • Compounds containing sulfur bound to	- · ·
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5/48 Selenium or tellurium-containing compounds [2, 2006.01] 7/06 Flores in winsels [2, 2006.01] 7/06 Flores in winsels [2, 2006.01] 7/06 Flores in winsels [2, 2006.01] 7/08 Flores in wi		
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Priospinors-Containing Compounds [2, 2006.01] 7/12 Silicon-containing compounds [2, 2006.01] 7/12 Solid spheres [2, 2006.01] 7/12 Solid sphe		
Prosporous bound to Carpon only [2, 5, 2006.01] 7/12	• Phosphorus-containing compounds [2, 2006.01]	
	5/50 • • Phosphorus bound to carbon only [2, 5, 2006.01]	
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Figure F		* '
Harron 15,2006.01 7/26 • • • Silicon-containing compounds [2, 2006.01 7/28 • • • Glass [2, 2006.01 7/28 • • • • Glass [2, 2006.01 7/28 • • • • • Cyclic esters [5, 2006.01 7/28 • • • • Cyclic esters [5, 2006.01 7/28 7/28 • • • • • • Esters containing heterocyclic rings not representing cyclic esters of phosphoric or phosphorous acids [5, 2006.01 7/28 7/28 • • • • • • • • • • • • • • • • • •		
7/28 - Glass [2, 2006.01] compounds [5, 2006.01] 7/28 - Glass [2, 2006.01] 7/29 - Glass [2, 2006.01] 7/20 - Ingredients treated with organic substances [2, 2006.01] 7/20 - With silicon-containing compounds [2, 2006.01] 7/20 - With silicon-containing compounds [2, 2006.01] 7/20 - Glass [2, 2006.01] 7/20 - With silicon-containing compounds [2, 2006.01] 7/20 - Glass [2, 2006.01] 7/20 - With silicon-containing compounds [2, 2006.01] 7/20 - Glass [2, 2006.01] 7		9
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R2=P(:O)OR' [5, 2006.01] 9/06 • with silicon-containing compounds [2, 2006.01] 9/08 • with silicon-containing compounds [2, 2006.01] 9/08 • with silicon-containing compounds [2, 2006.01] 9/08 • Ingredients agglomerated by treatment with a binding agent [2, 2006.01] 9/10 • Encapsulated ingredients [2, 2006.01] 11/00 Use of ingredients of unknown constitution, e.g. undefined reaction products [2, 2006.01] 13/00 • Phosphinous compounds, e.g. R.— 13/02 • Ingredients of ingredients not covered by their shape and organic or inorganic ingredients [4, 2006.01] 13/04 • Ingredients covered by the main groups C08K 3/00-C08K 7/00 [4, 2006.01] 13/08 • Ingredients of unknown constitution and ingredients covered by the main groups C08K 3/00-C08K 3/00	<u> </u>	
5/5317 • • • Phosphonic compounds, e.g. R—P(:O) (OR') ₂ [5, 2006.01] 5/5333 • • • • Esters of phosphonic acids [5, 2006.01] 5/5337 • • • • containing also halogens [5, 2006.01] 5/5353 • • • • containing also nitrogen [5, 2006.01] 5/5373 • • • • • containing heterocyclic rings not representing cyclic esters of phosphonic acids [5, 2006.01] 5/5377 • • • Phosphinous compounds, e.g. R ₂ =P— OR' [5, 2006.01] 5/5393 • • • Phosphonous compounds, e.g. R— P(OR) ₂ [5, 2006.01] 5/5393 • • • Phosphonus compounds, e.g. R— P(OR) ₂ [5, 2006.01] 5/5393 • • • Phosphorus bound to sulfur [5, 2006.01] 5/5393 • • Phosphorus bound to sulfur [5, 2006.01] 5/5394 • Silicon-containing compounds [2, 2006.01] 5/54 • Silicon-containing compounds [2, 2006.01] 5/541 • containing oxygen [7, 2006.01]		
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5/5337 · · · · · containing also halogens [5, 2006.01] 5/5353 · · · · · containing also halogens [5, 2006.01] 5/5357 · · · · · cyclic [5, 2006.01] 5/5373 · · · · · containing heterocyclic rings not representing cyclic esters of phosphonic acids [5, 2006.01] 5/5377 · · · Phosphinous compounds, e.g. R ₂ =P— OR' [5, 2006.01] 5/5393 · · · Phosphonus compounds, e.g. R— P(OR') ₂ [5, 2006.01] 5/5395 · · · Phosphorus bound to sulfur [5, 2006.01] 5/5396 · Phosphorus bound to nitrogen [5, 2006.01] 5/5399 · Phosphorus bound to nitrogen [5, 2006.01] 5/54 · Silicon-containing compounds [2, 2006.01] 5/541 · · containing oxygen [7, 2006.01] 5/5395 · · · · containing oxygen [7, 2006.01] 5/540 · Containing oxygen [7, 2006.01] 5/541 · · containing oxygen [7, 2006.01] 5/5397 · · · · Phosphorus bound to nitrogen [5, 2006.01] 5/540 · · containing oxygen [7, 2006.01] 5/541 · · containing oxygen [7, 2006.01]	(OR') ₂ [5, 2006.01]	
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5/5373 · · · · · containing also introgen [5, 2006.01] 5/5373 · · · · · cyclic [5, 2006.01] 5/5373 · · · · · containing heterocyclic rings not representing cyclic esters of phosphonic acids [5, 2006.01] 5/5377 · · · Phosphinous compounds, e.g. R ₂ =P— OR' [5, 2006.01] 5/5393 · · · Phosphonous compounds, e.g. R— P(OR') ₂ [5, 2006.01] 5/5397 · · · Phosphorus bound to sulfur [5, 2006.01] 5/5398 · Phosphorus bound to sulfur [5, 2006.01] 5/5399 · Phosphorus bound to nitrogen [5, 2006.01] 5/54 · Silicon-containing compounds [2, 2006.01] 5/541 · · containing oxygen [7, 2006.01] 5/5395 · · · · Containing oxygen [7, 2006.01] 5/541 · · containing oxygen [7, 2006.01] 5/5395 · · · · · Containing also introgen [6, 2006.01] 11/00 Use of ingredients of unknown constitution, e.g. undefined reaction products [2, 2006.01] 13/00 Use of mixtures of ingredients not covered by any single one of main groups C08K 3/00-C08K 3/00-C08K 11/00, each of these compounds being essential [4, 2006.01] 13/04 · Ingredients characterised by their shape and organic or inorganic ingredients [4, 2006.01] 5/5398 · Phosphorus bound to nitrogen [5, 2006.01] 5/540 · Silicon-containing compounds [2, 2006.01] 5/541 · · containing oxygen [7, 2006.01]		
5/5373 • • • • • • containing heterocyclic rings not representing cyclic esters of phosphonic acids [5, 2006.01] 5/5377 • • • • Phosphinous compounds, e.g. R ₂ =P—OR' [5, 2006.01] 5/5393 • • • • Phosphonous compounds, e.g. R—P(OR') ₂ [5, 2006.01] 5/5397 • • • Phosphorus bound to sulfur [5, 2006.01] 5/5398 • Phosphorus bound to nitrogen [5, 2006.01] 5/5399 • Phosphorus bound to nitrogen [5, 2006.01] 5/54 • Silicon-containing compounds [2, 2006.01] 5/541 • • containing oxygen [7, 2006.01]		3/12 Adsorbed higherients [2, 2000.01]
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phosphonic acids [5, 2006.01] 5/5377 • • • Phosphinous compounds, e.g. R ₂ =P— OR' [5, 2006.01] 5/5393 • • • Phosphonous compounds, e.g. R— P(OR') ₂ [5, 2006.01] 5/5397 • • • Phosphorus bound to sulfur [5, 2006.01] 5/5398 • Phosphorus bound to nitrogen [5, 2006.01] 5/5399 • Phosphorus bound to nitrogen [5, 2006.01] 5/54 • Silicon-containing compounds [2, 2006.01] 5/541 • containing oxygen [7, 2006.01] 13/00 Use of mixtures of ingredients not covered by any single one of main groups C08K 3/00-C08K 11/00, each of these compounds being essential [4, 2006.01] • Organic and inorganic ingredients [4, 2006.01] • Ingredients characterised by their shape and organic or inorganic ingredients and ingredients covered by the main groups C08K 3/00-C08K 7/00 [4, 2006.01] • Ingredients of unknown constitution and ingredients covered by the main groups C08K 3/00-C08K		undefined reaction products [2, 2006.01]
single one of main groups C08K 3/00-C08K 11/00, each of these compounds being essential [4, 2006.01] 5/5393 • • • Phosphonous compounds, e.g. R— P(OR') ₂ [5, 2006.01] 5/5397 • • • Phosphorus bound to sulfur [5, 2006.01] 5/5398 • Phosphorus bound to sulfur [5, 2006.01] 5/5399 • Phosphorus bound to nitrogen [5, 2006.01] 5/54 • Silicon-containing compounds [2, 2006.01] 5/541 • containing oxygen [7, 2006.01] single one of main groups C08K 3/00-C08K 11/00, each of these compounds being essential [4, 2006.01] • Organic and inorganic ingredients [4, 2006.01] • Ingredients characterised by their shape and organic or inorganic ingredients [4, 2006.01] • Pretreated ingredients and ingredients covered by the main groups C08K 3/00-C08K 7/00 [4, 2006.01] • Ingredients of unknown constitution and ingredients covered by the main groups C08K 3/00-C08K 3/00-C		12/00 He of mintures of ingredients not servered by any
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5/5393 • • • • Phosphonous compounds, e.g. R— P(OR') ₂ [5, 2006.01] 5/5397 • • • Phosphine oxides [5, 2006.01] 5/5398 • Phosphorus bound to sulfur [5, 2006.01] 5/5399 • Phosphorus bound to nitrogen [5, 2006.01] 5/54 • Silicon-containing compounds [2, 2006.01] 5/541 • containing oxygen [7, 2006.01] 13/02 • Organic and inorganic ingredients [4, 2006.01] 13/04 • Ingredients characterised by their shape and organic or inorganic ingredients [4, 2006.01] 13/06 • Pretreated ingredients and ingredients covered by the main groups C08K 3/00-C08K 7/00 [4, 2006.01] 13/08 • Ingredients of unknown constitution and ingredients covered by the main groups C08K 3/00-C08K 3/00		
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5/5397 · · · · Phosphine oxides [5, 2006.01] 5/5398 · · Phosphorus bound to sulfur [5, 2006.01] 5/5399 · Phosphorus bound to nitrogen [5, 2006.01] 5/54 · Silicon-containing compounds [2, 2006.01] 5/541 · · containing oxygen [7, 2006.01] 5/541 · · Containing oxygen [7, 2006.01] or inorganic ingredients [4, 2006.01] Pretreated ingredients and ingredients covered by the main groups C08K 3/00-C08K 7/00 [4, 2006.01] ingredients of unknown constitution and ingredients covered by the main groups C08K 3/00-C08K		
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5/541 • • containing oxygen [7, 2006.01] covered by the main groups C08K 3/00-	•	
CORK 9/00 [4 2006.01]	- ·	
5/5415 • • • containing at least one Si—O bond [7, 2006.01]	- · · ·	
	5/5415 • • • containing at least one Si—U bond [7, 2006.01]	• • •

COMPOSITIONS OF MACROMOLECULAR COMPOUNDS (compositions based on polymerisable monomers C08F, C08G; artificial filaments or fibres D01F; textile treating compositions D06) [2]

Note(s) [2, 2006.01]

- 1. In this subclass, the following term is used with the meaning indicated:
 - "rubber" includes:
 - a. natural or conjugated diene rubbers;
 - b. rubber in general (for a specific rubber, other than a natural rubber or a conjugated diene rubber, <u>see</u> the group provided for compositions of such macromolecular compounds).
- In this subclass:
 - a. compositions are classified according to the mutual proportions by weight of only the macromolecular constituents;
 - compositions are classified according to the macromolecular constituent or constituents present in the highest proportion; if all these
 constituents are present in equal proportions the composition is classified according to each of these constituents.
- 3. Any macromolecular constituent of a composition which is not identified by the classification according to Note (2) above, and the use of which is determined to be novel and non-obvious, must also be classified in this subclass. For example, a composition containing 80 parts polyethene and 20 parts polyvinyl chloride is classified in both groups C08L 23/06 and C08L 27/06, if the use of polyvinyl chloride is determined to be novel and non-obvious.
- 4. Any macromolecular constituent of a composition which is not identified by the classification according to Notes (2) or (3) above, and which is considered to represent information of interest for search, may also be classified in this subclass. This can, for example, be the case when it is considered of interest to enable searching of compositions using a combination of classification symbols. Such non-obligatory classification should be given as "additional information".

Subclass index

Compositions of polysaccharides or of their derivatives	1/00-5/00
Compositions of rubbers or of their derivatives	7/00-21/00
Compositions of macromolecular compounds obtained by reactions involving only carbon-to-carbon	
unsaturated bonds; Compositions of derivatives of such polymers	23/00-57/00
Compositions of macromolecular compounds obtained otherwise than by reactions only involving carbon-	
to-carbon unsaturated bonds; Compositions of derivatives of such polymers	59/00-87/00
Compositions of natural macromolecular compounds or of derivatives thereof	89/00-99/00
Compositions of unspecified macromolecular compounds	

Compositions of polysaccharides or of their derivatives [2]

1/00	Compositions of cellulose, modified cellulose, or
	cellulose derivatives [2, 2006.01]

- 1/02 Cellulose; Modified cellulose [2, 2006.01]
- 1/04 • Oxycellulose; Hydrocellulose **[2, 2006.01]**
- 1/06 • Cellulose hydrate **[2, 2006.01]**
- 1/08 Cellulose derivatives **[2, 2006.01]**
- 1/10 • Esters of organic acids **[2, 2006.01]**
- 1/12 • Cellulose acetate **[2, 2006.01]**
- 1/14 • Mixed esters, e.g. cellulose acetatebutyrate [2, 2006.01]
- 1/16 • Esters of inorganic acids **[2, 2006.01]**
- 1/18 • Cellulose nitrate [2, 2006.01]
- 1/20 Esters of both organic acids and inorganic acids [2, 2006.01]
- 1/22 • Cellulose xanthate **[2, 2006.01]**
- 1/24 • Viscose [2, 2006.01]
- 1/26 • Cellulose ethers **[2, 2006.01]**
- 1/28 • Alkyl ethers [2, 2006.01]
- 1/30 • Aryl ethers; Aralkyl ethers **[2, 2006.01]**
- 1/32 • Cellulose ether-esters **[2, 2006.01]**

3/00 Compositions of starch, amylose or amylopectin or of their derivatives or degradation products [2, 2006.01]

- 3/02 Starch; Degradation products thereof, e.g. dextrin [2, 2006.01]
- 3/04 Starch derivatives **[2, 2006.01]**
- 3/06 • Esters [2, 2006.01]
- 3/08 • Ethers [2, 2006.01]

- 3/10 • Oxidised starch [2, 2006.01]
- Amylose; Amylopectin; Degradation products thereof [2, 2006.01]
- 3/14 Amylose derivatives; Amylopectin derivatives [2, 2006.01]
- 3/16 Esters [2, 2006.01]
- 3/18 • Ethers [2, 2006.01]
- 3/20 • Oxidised amylose; Oxidised amylopectin [2, 2006.01]

5/00 Compositions of polysaccharides or of their derivatives not provided for in group C08L 1/00 or C08L 3/00 [2, 2006.01]

- 5/02 Dextran; Derivatives thereof **[2, 2006.01]**
- Alginic acid; Derivatives thereof [2, 2006.01]
- 5/06 Pectin; Derivatives thereof **[2, 2006.01]**
- Chitin; Chondroitin sulfate; Hyaluronic acid; Derivatives thereof [2, 2006.01]
- 5/10 Heparin; Derivatives thereof **[2, 2006.01]**
- 5/12 Agar-agar; Derivatives thereof **[2, 2006.01]**
- 5/14 Hemicellulose; Derivatives thereof [2, 2006.01]
- 5/16 Cyclodextrin; Derivatives thereof [2, 2006.01]

Compositions of rubbers or of their derivatives [2]

7/00 Compositions of natural rubber [2, 2006.01]

7/02 • Latex [2, 2006.01]

9/00	Compositions of homopolymers or copolymers of	23/20	• • having four to nine carbon atoms [2, 2006.01]
0./02	conjugated diene hydrocarbons [2, 2006.01]	23/22	• • • Copolymers of isobutene; Butyl
9/02	• Copolymers with acrylonitrile [2, 2006.01]	22/24	rubber [2, 2006.01]
9/04	• Latex [2, 2006.01]	23/24	• • • having ten or more carbon atoms [2, 2006.01]
9/06	• Copolymers with styrene [2, 2006.01]	23/26	• modified by chemical after-treatment [2, 2006.01]
9/08 9/10	Latex [2, 2006.01]Latex (C08L 9/04, C08L 9/08 take	23/28	 by reaction with halogens or halogen-containing compounds (C08L 23/32 takes
9/10	precedence) [2, 2006.01]		precedence) [2, 2006.01]
	precedence) [2, 2000.01]	23/30	• • by oxidation [2, 2006.01]
11/00	Compositions of homopolymers or copolymers of	23/32	by reaction with phosphorus- or sulfur-containing
	chloroprene [2, 2006.01]		compounds [2, 2006.01]
11/02	• Latex [2, 2006.01]	23/34	• • • by chlorosulfonation [2, 2006.01]
13/00	Compositions of rubbers containing carboxyl	23/36	• • by reaction with nitrogen-containing compounds, e.g. by nitration [2, 2006.01]
13/02	groups [2, 2006.01] • Latex [2, 2006.01]	D= (00	
13/02	• Latex [2, 2000.01]	25/00	Compositions of homopolymers or copolymers of
15/00	Compositions of rubber derivatives (C08L 11/00,		compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-
	C08L 13/00 take precedence) [4, 2006.01]		carbon double bond, and at least one being
15/02	• Rubber derivatives containing halogen [2, 2006.01]		terminated by an aromatic carbocyclic ring;
4= 100	6 11 6 11 1 11 12 2000 041		Compositions of derivatives of such
17/00	Compositions of reclaimed rubber [2, 2006.01]		polymers [2, 2006.01]
19/00	Compositions of rubbers not provided for in groups	25/02	Homopolymers or copolymers of
	C08L 7/00-C08L 17/00 [2, 2006.01]	D= /O /	hydrocarbons [2, 2006.01]
19/02	• Latex [2, 2006.01]	25/04	Homopolymers or copolymers of otymopolymers 12, 2006 011
		25/06	styrene [2, 2006.01] • • Polystyrene [2, 2006.01]
21/00	Compositions of unspecified rubbers [2, 2006.01]	25/08	• • • Copolymers of styrene (C08L 29/08,
21/02	• Latex [2, 2006.01]	25/00	C08L 35/06, C08L 55/02 take precedence) [2, 2006.01]
Composit	tions of macromolecular compounds obtained by	25/10	• • • • with conjugated dienes [2, 2006.01]
	involving only carbon-to-carbon unsaturated	25/12	• • • • with unsaturated nitriles [2, 2006.01]
bonds [2]		25/14	• • • • with unsaturated esters [2, 2006.01]
	Note(c) [2006 01]	25/16	 Homopolymers or copolymers of alkyl-substituted
	Note(s) [2006.01]		styrenes [2, 2006.01]
	 In groups C08L 23/00-C08L 49/00, "aliphatic radical" means an acyclic or a non-aromatic carbocyclic carbon skeleton which is considered to be terminated by every bond to: 	25/18	 Homopolymers or copolymers of aromatic monomers containing elements other than carbon and hydrogen [2, 2006.01]
	 a. an element other than carbon; 	27/00	Compositions of homopolymers or copolymers of
	b. a carbon atom having a double bond to one		compounds having one or more unsaturated
	atom other than carbon;		aliphatic radicals, each having only one carbon-to-
	 an aromatic carbocyclic ring or a heterocyclic ring. 		carbon double bond, and at least one being
	2. In groups C08L 23/00-C08L 49/00, in the absence		terminated by a halogen; Compositions of derivatives of such polymers [2, 2006.01]
	of an indication to the contrary, a copolymer is	27/02	• not modified by chemical after-treatment [2, 2006.01]
	classified according to the major monomeric	27/04	 containing chlorine atoms [2, 2006.01]
	component.	27/06	Homopolymers or copolymers of vinyl
23/00	Compositions of homopolymers or copolymers of		chloride [2, 2006.01]
23,00	unsaturated aliphatic hydrocarbons having only one	27/08	• • • Homopolymers or copolymers of vinylidene
	carbon-to-carbon double bond; Compositions of		chloride [2, 2006.01]
	derivatives of such polymers [2, 2006.01]	27/10	• containing bromine or iodine atoms [2, 2006.01]
23/02	• not modified by chemical after-treatment [2, 2006.01]	27/12	 containing fluorine atoms [2, 2006.01]
23/04	• • Homopolymers or copolymers of	27/14	 • Homopolymers or copolymers of vinyl fluoride [2, 2006.01]
23/06	ethene [2, 2006.01] • • Polyethene [2, 2006.01]	27/16	• • Homopolymers or copolymers of vinylidene
23/08	• • Copolymers of ethene (C08L 23/16 takes	2//10	fluoride [2, 2006.01]
25/00	precedence) [2, 2006.01]	27/18	• • • Homopolymers or copolymers of
23/10	Homopolymers or copolymers of		tetrafluoroethene [2, 2006.01]
23/12	propene [2, 2006.01] • • Polypropene [2, 2006.01]	27/20	• • • Homopolymers or copolymers of hexafluoropropene [2, 2006.01]
23/14	• • Copolymers of propene (C08L 23/16 takes	27/22	 modified by chemical after-treatment [2, 2006.01]
23/16	precedence) [2, 2006.01] • Ethene-propene or ethene-propene-diene	27/24	• • halogenated [2, 2006.01]
23/18	copolymers [2, 2006.01] • Homopolymers or copolymers of hydrocarbons		
20/10	having four or more carbon atoms [2, 2006.01]		

29/00	Compositions of homopolymers or copolymers of	33/18	• Homopolymers or copolymers of nitriles [2, 2006.01]
	compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-	33/20	 Homopolymers or copolymers of acrylonitrile (C08L 55/02 takes precedence) [2, 2006.01]
	carbon double bond, and at least one being terminated by an alcohol, ether, aldehydo, ketonic,	33/22	• • Homopolymers or copolymers of nitriles containing four or more carbon atoms [2, 2006.01]
	acetal, or ketal radical; Compositions of hydrolysed polymers of esters of unsaturated alcohols with	33/24	 Homopolymers or copolymers of amides or imides [2, 2006.01]
20./02	saturated carboxylic acids; Compositions of derivatives of such polymers [2, 2006.01]	33/26	 Homopolymers or copolymers of acrylamide or methacrylamide [2, 2006.01]
29/02	 Homopolymers or copolymers of unsaturated alcohols (C08L 29/14 takes precedence) [2, 2006.01] 	35/00	C
29/04	 Polyvinyl alcohol; Partially hydrolysed homopolymers or copolymers of esters of unsaturated alcohols with saturated carboxylic acids [2, 2006.01] 	35/00	Compositions of homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by a carboxyl radical, and containing at
29/06	• • Copolymers of allyl alcohol [2, 2006.01]		least one other carboxyl radical in the molecule, or of
29/08 29/10	 • with vinyl aromatic monomers [2, 2006.01] • Homopolymers or copolymers of unsaturated ethers (C08L 35/08 takes precedence) [2, 2006.01] 		salts, anhydrides, esters, amides, imides or nitriles thereof; Compositions of derivatives of such polymers [2, 2006.01]
29/12	Homopolymers or copolymers of unsaturated ketones [2, 2006.01]	35/02	 Homopolymers or copolymers of esters (C08L 35/06, C08L 35/08 take precedence) [2, 2006.01]
29/14	 Homopolymers or copolymers of acetals or ketals obtained by polymerisation of unsaturated acetals or ketals or by after-treatment of polymers of 	35/04	 Homopolymers or copolymers of nitriles (C08L 35/06, C08L 35/08 take precedence) [2, 2006.01]
	unsaturated alcohols [2, 2006.01]	35/06	 Copolymers with vinyl aromatic monomers [2, 2006.01]
31/00	Compositions of homopolymers or copolymers of compounds having one or more unsaturated	35/08	• Copolymers with vinyl ethers [2, 2006.01]
	aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by an acyloxy radical of a saturated carboxylic acid, of carbonic acid, or of a haloformic acid (of hydrolysed polymers C08L 29/00); Compositions of derivatives of such polymers [2, 2006.01]	37/00	Compositions of homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being terminated by a heterocyclic ring containing oxygen (of cyclic esters of polyfunctional acids C08L 31/00; of cyclic anhydrides of unsaturated acids C08L 35/00);
31/02	Homopolymers or copolymers of esters of monocarboxylic acids [2, 2006.01]		Compositions of derivatives of such polymers [2, 2006.01]
31/04	 Homopolymers or copolymers of vinyl acetate [2, 2006.01] 	39/00	Compositions of homopolymers or copolymers of
31/06	 Homopolymers or copolymers of esters of polycarboxylic acids [2, 2006.01] 		compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and at least one being
31/08	• • of phthalic acid [2, 2006.01]		terminated by a single or double bond to nitrogen or by a heterocyclic ring containing nitrogen;
33/00	Compositions of homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-		Compositions of derivatives of such polymers [2, 2006.01]
	carbon double bond, and only one being terminated by only one carboxyl radical, or of salts, anhydrides,	39/02	 Homopolymers or copolymers of vinylamine [2, 2006.01]
	esters, amides, imides, or nitriles thereof; Compositions of derivatives of such polymers [2, 2006.01]	39/04	 Homopolymers or copolymers of monomers containing heterocyclic rings having nitrogen as ring member [2, 2006.01]
33/02	 Homopolymers or copolymers of acids; Metal or ammonium salts thereof [2, 2006.01] 	39/06	 Homopolymers or copolymers of N-vinyl- pyrrolidones [2, 2006.01]
33/04	• Homopolymers or copolymers of esters [2, 2006.01]	39/08	Homopolymers or copolymers of vinyl- The Page 241
33/06	 of esters containing only carbon, hydrogen, and oxygen, the oxygen atom being present only as 	41/00	pyridine [2, 2006.01] Compositions of homopolymers or copolymers of
33/08	part of the carboxyl radical [2, 2006.01] • • Homopolymers or copolymers of acrylic acid	-2,00	compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-
33/10	 esters [2, 2006.01] Homopolymers or copolymers of methacrylic acid esters [2, 2006.01] 		carbon double bond, and at least one being terminated by a bond to sulfur or by a heterocyclic
33/12	• • • Homopolymers or copolymers of methyl methacrylate [2, 2006.01]		ring containing sulfur; Compositions of derivatives of such polymers [2, 2006.01]
33/14	 of esters containing halogen, nitrogen, sulfur, or oxygen atoms in addition to the carboxy oxygen [2, 2006.01] 		
33/16	Homopolymers or copolymers of esters		

Homopolymers or copolymers of esters containing halogen atoms [2, 2006.01]

33/16

40.400		55 (00	
43/00	Compositions of homopolymers or copolymers of compounds having one or more unsaturated	57/02	• Copolymers of mineral oil hydrocarbons [2, 2006.01]
	aliphatic radicals, each having only one carbon-to-	57/04	 Copolymers in which only the monomer in minority is defined [2, 2006.01]
	carbon double bond, and containing boron, silicon,	57/06	Homopolymers or copolymers containing elements
	phosphorus, selenium, tellurium, or a metal;	37700	other than carbon and hydrogen [2, 2006.01]
	Compositions of derivatives of such	57/08	• • containing halogen atoms [2, 2006.01]
40.700	polymers [2, 2006.01]	57/10	 containing oxygen atoms [2, 2006.01]
43/02	 Homopolymers or copolymers of monomers containing phosphorus [2, 2006.01] 	57/12	• • containing nitrogen atoms [2, 2006.01]
43/04	Homopolymers or copolymers of monomers		
43/04	containing silicon [2, 2006.01]	C	We are of the control of the control of the control
	_		tions of macromolecular compounds obtained e than by reactions only involving carbon-to-carbon
45/00	Compositions of homopolymers or copolymers of		ted bonds [2]
	compounds having no unsaturated aliphatic radicals in a side chain, and having one or more carbon-to-		
	carbon double bonds in a carbocyclic or in a	59/00	Compositions of polyacetals; Compositions of
	heterocyclic ring system; Compositions of derivatives		derivatives of polyacetals (of polyvinyl acetals C08L 29/14) [2, 2006.01]
	of such polymers (of cyclic esters of polyfunctional	59/02	Polyacetals containing polyoxymethylene sequences
	acids C08L 31/00; of cyclic anhydrides or imides	33702	only [2, 2006.01]
45 /00	C08L 35/00) [2, 2006.01]	59/04	Copolyoxymethylenes [3, 2006.01]
45/02	• of coumarone-indene polymers [2, 2006.01]		
47/00	Compositions of homopolymers or copolymers of	61/00	Compositions of condensation polymers of aldehydes
	compounds having one or more unsaturated		or ketones (with polyalcohols C08L 59/00; with polynitriles C08L 77/00); Compositions of derivatives
	aliphatic radicals, at least one having two or more		of such polymers [2, 2006.01]
	carbon-to-carbon double bonds; Compositions of derivatives of such polymers (C08L 45/00 takes	61/02	Condensation polymers of aldehydes or ketones
	precedence; of conjugated diene rubbers C08L 9/00-		only [2, 2006.01]
	C08L 21/00) [2, 2006.01]	61/04	Condensation polymers of aldehydes or ketones with
49/00	Compositions of homopolymers or copolymers of	61/06	phenols only [2, 2006.01]of aldehydes with phenols [2, 2006.01]
45/00	compounds having one or more carbon-to-carbon	61/08	 • • • with monohydric phenols [2, 2006.01]
	triple bonds; Compositions of derivatives of such	61/10	• • • • Phenol-formaldehyde
	polymers [2, 2006.01]	01/10	condensates [2, 2006.01]
51/00	Compositions of graft polymers in which the grafted	61/12	• • • with polyhydric phenols [2, 2006.01]
51/00	component is obtained by reactions only involving	61/14	 Modified phenol-aldehyde
	carbon-to-carbon unsaturated bonds (for ABS	04.440	condensates [2, 2006.01]
	polymers C08L 55/02); Compositions of derivatives of	61/16	• • of ketones with phenols [2, 2006.01]
E1 /00	such polymers [2, 2006.01]	61/18	 Condensation polymers of aldehydes or ketones with aromatic hydrocarbons or their halogen derivatives
51/02 51/04	grafted on to polysaccharides [2, 2006.01]grafted on to rubbers [2, 2006.01]		only [2, 2006.01]
51/04	 grafted on to homopolymers or copolymers of 	61/20	 Condensation polymers of aldehydes or ketones with
31/00	aliphatic hydrocarbons containing only one carbon-		only compounds containing hydrogen attached to
	to-carbon double bond [2, 2006.01]		nitrogen (with amino phenols
51/08	 grafted on to macromolecular compounds obtained 	61/22	C08L 61/04) [2, 2006.01]
	otherwise than by reactions only involving carbon-to-	01/22	 of aldehydes with acyclic or carbocyclic compounds [2, 2006.01]
51/10	carbon unsaturated bonds [2, 2006.01] • grafted on to inorganic materials [3, 2006.01]	61/24	• • • with urea or thiourea [2, 2006.01]
31/10	• grafted on to inorganic materials [3, 2006.01]	61/26	of aldehydes with heterocyclic
53/00	Compositions of block copolymers containing at least		compounds [2, 2006.01]
	one sequence of a polymer obtained by reactions only	61/28	• • • with melamine [2, 2006.01]
	involving carbon-to-carbon unsaturated bonds;	61/30	of aldehydes with heterocyclic and acyclic or
	Compositions of derivatives of such polymers [2, 2006.01]	64 (00	carbocyclic compounds [2, 2006.01]
53/02	of vinyl aromatic monomers and conjugated	61/32	 Modified amine-aldehyde condensates [2, 2006.01]
	dienes [2, 2006.01]	61/34	 Condensation polymers of aldehydes or ketones with
FF /00	Comment of the control of the contro		monomers covered by at least two of the groups
55/00	Compositions of homopolymers or copolymers, obtained by polymerisation reactions only involving		C08L 61/04, C08L 61/18, and
	carbon-to-carbon unsaturated bonds, not provided		C08L 61/20 [2, 2006.01]
	for in groups C08L 23/00-C08L 53/00 [2, 2006.01]	63/00	Compositions of epoxy resins; Compositions of
55/02	ABS [Acrylonitrile-Butadiene-		derivatives of epoxy resins [2, 2006.01]
FF /0.4	Styrene] polymers [2, 2006.01]	63/02	• Polyglycidyl ethers of bis-phenols [2, 2006.01]
55/04	 Polyadducts obtained by the diene synthesis [2, 2006.01] 	63/04	• Epoxynovolacs [2, 2006.01]
	5, mircolo (=, =000.01)	63/06	• Triglycidylisocyanurates [2, 2006.01]
57/00	Compositions of unspecified polymers obtained by	63/08	• Epoxidised polymerised polyenes [2, 2006.01]
	reactions only involving carbon-to-carbon	63/10	• Epoxy resins modified by unsaturated
	unsaturated bonds [2, 2006.01]		compounds [2, 2006.01]

65/00

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71/03

71/08

71/10

71/12

71/14

73/00

73/02

75/00

75/06

75/08 • • from polyethers [2, 2006.01] Note(s) [2] 75/10 from polyacetals [2, 2006.01] In groups C08L 65/00-C08L 85/00, in the absence of an 75/12 from compounds containing nitrogen and active indication to the contrary, compositions of hydrogen, the nitrogen atom not being part of an macromolecular compounds obtained by reactions isocyanate group [2, 2006.01] forming two different linkages in the main chain are Polyurethanes having carbon-to-carbon classified only according to the linkage present in 75/14 unsaturated bonds [5, 2006.01] 75/16 having terminal carbon-to-carbon unsaturated Compositions of macromolecular compounds bonds [5, 2006.01] obtained by reactions forming a carbon-to-carbon link in the main chain (C08L 7/00-C08L 57/00, 77/00 Compositions of polyamides obtained by reactions C08L 61/00 take precedence); Compositions of forming a carboxylic amide link in the main chain derivatives of such polymers [2, 2006.01] (of polyhydrazides C08L 79/06; of polyamide-imides or • Polyphenylenes [2, 2006.01] polyamide acids C08L 79/08); Compositions of derivatives of such polymers [2, 2006.01] • Polyxylylenes [2, 2006.01] Polyamides derived from omega-amino carboxylic 77/02 Compositions of polyesters obtained by reactions acids or from lactams thereof (C08L 77/10 takes forming a carboxylic ester link in the main chain (of precedence) [2, 2006.01] polyester-amides C08L 77/12; of polyester-imides 77/04 · Polyamides derived from alpha-amino carboxylic C08L 79/08); Compositions of derivatives of such acids (C08L 77/10 takes precedence) [2, 2006.01] polymers [2, 2006.01] 77/06 Polyamides derived from polyamines and · Polyesters derived from dicarboxylic acids and polycarboxylic acids (C08L 77/10 takes dihydroxy compounds (C08L 67/06 takes precedence) [2, 2006.01] precedence) [2, 2006.01] 77/08 from polyamines and polymerised unsaturated the dicarboxylic acids and dihydroxy compounds fatty acids [2, 2006.01] having the hydroxy and the carboxyl groups • Polyamides derived from aromatically bound amino 77/10 directly linked to aromatic rings [5, 2006.01] and carboxyl groups of amino carboxylic acids or of · Polyesters derived from hydroxy carboxylic acids, polyamines and polycarboxylic acids [2, 2006.01] e.g. lactones (C08L 67/06 takes 77/12 Polyester-amides [2, 2006.01] precedence) [2, 2006.01] Unsaturated polyesters [2, 2006.01] 79/00 **Compositions of macromolecular compounds** · · having terminal carbon-to-carbon unsaturated obtained by reactions forming in the main chain of bonds [5, 2006.01] the macromolecule a linkage containing nitrogen with or without oxygen, or carbon only, not provided · Polyesters modified with higher fatty oils or their for in groups C08L 61/00-C08L 77/00 [2, 2006.01] acids, or with natural resins or resin 79/02 acids [2, 2006.01] • Polyamines [2, 2006.01] 79/04 Polycondensates having nitrogen-containing Compositions of polycarbonates; Compositions of heterocyclic rings in the main chain; Polyhydrazides; derivatives of polycarbonates [2, 2006.01] Polyamide acids or similar polyimide precursors [2, 2006.01] Compositions of polyethers obtained by reactions 79/06 Polyhydrazides; Polytriazoles; Polyaminoforming an ether link in the main chain (of triazoles; Polyoxadiazoles [2, 2006.01] polyacetals C08L 59/00; of epoxy resins C08L 63/00; of 79/08 Polyimides; Polyester-imides; Polyamide-imides; polythioether-ethers C08L 81/02; of polyethersulfones Polyamide acids or similar polyimide C08L 81/06); Compositions of derivatives of such precursors [2, 2006.01] polymers [2, 2006.01] • Polyalkylene oxides [2, 2006.01] 81/00 Compositions of macromolecular compounds • • Polyepihalohydrins [5, 2006.01] obtained by reactions forming in the main chain of · Polyethers derived from hydroxy compounds or from the macromolecule a linkage containing sulfur with their metallic derivatives (C08L 71/02 takes or without nitrogen, oxygen, or carbon only; Compositions of polysulfones; Compositions of precedence) [5, 2006.01] derivatives of such polymers [2, 2006.01] • from phenols [5, 2006.01] 81/02 • Polythioethers; Polythioether-ethers [2, 2006.01] • • Polyphenylene oxides [5, 2006.01] 81/04 Furfuryl alcohol polymers [5, 2006.01] • Polysulfides [2, 2006.01] 81/06 Polysulfones; Polyethersulfones [2, 2006.01] Compositions of macromolecular compounds 81/08 Polysulfonates [2, 2006.01] obtained by reactions forming a linkage containing 81/10 • Polysulfonamides; Polysulfonimides [2, 2006.01] oxygen or oxygen and carbon in the main chain, not provided for in groups C08L 59/00-C08L 71/00; 83/00 Compositions of macromolecular compounds Compositions of derivatives of such obtained by reactions forming in the main chain of polymers [2, 2006.01] the macromolecule a linkage containing silicon with

Compositions of derivatives of such polymers [2, 2006.01]

75/02 • Polyureas [2, 2006.01]

75/04 • Polyurethanes [2, 2006.01]

83/05 • Polyurethanes [2, 2006.01]

83/05 • Containing silicon bound to hydrogen [4, 2006.01]

• Polyanhydrides [2, 2006.01]

• • from polyesters [2, 2006.01]

Compositions of polyureas or polyurethanes;

or without sulfur, nitrogen, oxygen, or carbon only;

Compositions of derivatives of such

polymers [2, 2006.01]

02/06		01/00	
83/06	 containing silicon bound to oxygen-containing groups (C08L 83/12 takes 	91/00	Compositions of oils, fats or waxes; Compositions of derivatives thereof [2, 2006.01]
	precedence) [2, 2006.01]	91/02	 Vulcanised oils, e.g. factice [2, 2006.01]
83/07	 containing silicon bound to unsaturated aliphatic 	91/04	• Linoxyn [2, 2006.01]
00/0/	groups [4, 2006.01]	91/04	• Waxes [2, 2006.01]
83/08	containing silicon bound to organic groups	91/08	 • Mineral waxes [2, 2006.01]
	containing atoms other than carbon, hydrogen, and	91/00	willieral waxes [2, 2000.01]
	oxygen [2, 2006.01]	93/00	Compositions of natural resins; Compositions of
83/10	 Block- or graft-copolymers containing polysiloxane 		derivatives thereof (of polysaccharides C08L 1/00-
	sequences (obtained by polymerising a compound		C08L 5/00; of natural rubber C08L 7/00) [2, 2006.01]
	having a carbon-to-carbon double bond on to a	93/02	• Shellac [2, 2006.01]
00/10	polysiloxane C08L 51/08, C08L 53/00) [2, 2006.01]	93/04	• Rosin [2, 2006.01]
83/12	• • containing polyether sequences [2, 2006.01]	0= (00	
83/14	• in which at least two but not all the silicon atoms are	95/00	Compositions of bituminous materials, e.g. asphalt,
	connected by linkages other than oxygen atoms (C08L 83/10 takes precedence) [2, 2006.01]		tar or pitch [2, 2006.01]
83/16	• in which all the silicon atoms are connected by	97/00	Compositions of lignin-containing materials (of
03/10	linkages other than oxygen atoms [2, 2006.01]		polysaccharides C08L 1/00-C08L 5/00) [2, 2006.01]
	immages outer than only gen thoms [2, 2000/02]	97/02	 Lignocellulosic material, e.g. wood, straw
85/00	Compositions of macromolecular compounds		or bagasse [2, 2006.01]
	obtained by reactions forming in the main chain of	00/00	
	the macromolecule a linkage containing atoms other	99/00	Compositions of natural macromolecular compounds or of derivatives thereof not provided for in groups
	than silicon, sulfur, nitrogen, oxygen, and carbon; Compositions of derivatives of such		C08L 1/00-C08L 7/00 or C08L 89/00-
	polymers [2, 2006.01]		C08L 97/00 [2, 2006.01]
85/02	 containing phosphorus [2, 2006.01] 		
85/04	• containing boron [2, 2006.01]		
05/04	Containing 5010ii [2, 2000.01]		
87/00	Compositions of unspecified macromolecular	101/00	Compositions of unspecified macromolecular
	compounds, obtained otherwise than by	101 (02	compounds [2, 2006.01]
	polymerisation reactions only involving unsaturated carbon-to-carbon bonds [2, 2006.01]	101/02	 characterised by the presence of specified groups [2, 2006.01]
	tarbon to tarbon bonds [2, 200001]	101/04	 containing halogen atoms [2, 2006.01]
		101/06	 containing oxygen atoms [2, 2006.01]
Compositions of natural macromolecular compounds or of		101/08	• • • Carboxyl groups [2, 2006.01]
derivatives thereof [2]		101/10	• • containing hydrolysable silane groups [4, 2006.01]
89/00	Compositions of proteins; Compositions of	101/12	 characterised by physical features, e.g. anisotropy,
09/00	derivatives thereof [2, 2006.01]		viscosity or electrical conductivity [6, 2006.01]
89/02	• Casein-aldehyde condensates [2, 2006.01]	101/14	 the macromolecular compounds being water
89/04	 Products derived from waste materials, e.g. horn, 		soluble or water swellable, e.g. aqueous
	hoof or hair [2, 2006.01]	104/15	gels [6, 2006.01]
		101/16	the macromologular compounds being

101/16

• the macromolecular compounds being biodegradable [7, 2006.01]

	derivatives thereof [2, 2000.01]	
89/02	 Casein-aldehyde condensates [2, 2006.01] 	
89/04	• Products derived from waste materials, e.g. horn,	
	hoof or hair [2, 2006.01]	
89/06	 derived from leather or skin [2, 2006.01] 	