Symbol	Typ	Titel
C	**Sektion**	**SECTION C — CHEMISTRY; METALLURGY**
C08	**Klasse**	**ORGANIC MACROMOLECULAR COMPOUNDS; THEIR PREPARATION OR CHEMICAL WORKING-UP; COMPOSITIONS BASED THEREON (manufacture or treatment of artificial threads, fibres, bristles or ribbons D01)**
C08L	**Unterklasse**	**COMPOSITIONS OF MACROMOLECULAR COMPOUNDS (pesticides, herbicides A01N; pharmaceuticals, cosmetics A61K; explosives C06B; compositions based on polymerisable monomers C08F, C08G; paints, inks, varnishes, dyes, polishes, adhesives C09; lubricants C10M; detergents C11D; artificial filaments or fibres D01F; textile treating compositions D06) [2]**
		Compositions of polysaccharides or of their derivatives [2]
C08L 1/00	**Hauptgruppe**	**Compositions of cellulose, modified cellulose, or cellulose derivatives [2]**
C08L 1/02	1-Punkt Untergruppe	. Cellulose; Modified cellulose [2]
C08L 1/04	2-Punkt Untergruppe	. . Oxycellulose; Hydrocellulose [2]
C08L 1/06	2-Punkt Untergruppe	. . Cellulose hydrate [2]
C08L 1/08	1-Punkt Untergruppe	. Cellulose derivatives [2]
C08L 1/10	2-Punkt Untergruppe	. . Esters of organic acids [2]
C08L 1/12	3-Punkt Untergruppe	. . . Cellulose acetate [2]
C08L 1/14	3-Punkt Untergruppe	. . . Mixed esters, e.g. cellulose acetate-butyrate [2]
C08L 1/16	2-Punkt Untergruppe	. . Esters of inorganic acids [2]
C08L 1/18	3-Punkt Untergruppe	. . . Cellulose nitrate [2]
C08L 1/20	2-Punkt Untergruppe	. . Esters of both organic acids and inorganic acids [2]
C08L 1/22	2-Punkt Untergruppe	. . Cellulose xanthate [2]
C08L 1/24	3-Punkt Untergruppe	. . . Viscose [2]
C08L 1/26	2-Punkt Untergruppe	. . Cellulose ethers [2]
C08L 1/28	3-Punkt Untergruppe	. . . Alkyl ethers [2]
C08L 1/30	3-Punkt Untergruppe	. . . Aryl ethers; Aralkyl ethers [2]
C08L 1/32	2-Punkt Untergruppe	. . Cellulose ether-esters [2]
C08L 3/00	**Hauptgruppe**	**Compositions of starch, amylose or amylopectin or of their derivatives or degradation products [2]**
C08L 3/02	1-Punkt Untergruppe	. Starch; Degradation products thereof, e.g. dextrin [2]
C08L 3/04	1-Punkt Untergruppe	. Starch derivatives [2]
C08L 3/06	2-Punkt Untergruppe	. . Esters [2]
C08L 3/08	2-Punkt Untergruppe	. . Ethers [2]
C08L 3/10	2-Punkt Untergruppe	. . Oxidised starch [2]
C08L 3/12	1-Punkt Untergruppe	. Amylose; Amylopectin; Degradation products thereof [2]
C08L 3/14	1-Punkt Untergruppe	. Amylose derivatives; Amylopectin derivatives [2]

Symbol	Typ	Titel
C08L 3/16	2-Punkt Untergruppe	. . Esters [2]
C08L 3/18	2-Punkt Untergruppe	. . Ethers [2]
C08L 3/20	2-Punkt Untergruppe	. . Oxidised amylose; Oxidised amylopectin [2]
C08L 5/00	**Hauptgruppe**	**Compositions of polysaccharides or of their derivatives not provided for in group C08L 1/00 or C08L 3/00 [2]**
C08L 5/02	1-Punkt Untergruppe	. Dextran; Derivatives thereof [2]
C08L 5/04	1-Punkt Untergruppe	. Alginic acid; Derivatives thereof [2]
C08L 5/06	1-Punkt Untergruppe	. Pectin; Derivatives thereof [2]
C08L 5/08	1-Punkt Untergruppe	. Chitin; Chondroitin sulfate; Hyaluronic acid; Derivatives thereof [2]
C08L 5/10	1-Punkt Untergruppe	. Heparin; Derivatives thereof [2]
C08L 5/12	1-Punkt Untergruppe	. Agar-agar; Derivatives thereof [2]
C08L 5/14	1-Punkt Untergruppe	. Hemicellulose; Derivatives thereof [2]
C08L 5/16	1-Punkt Untergruppe	. Cyclodextrin; Derivatives thereof [2]
		Compositions of rubbers or of their derivatives [2]
C08L 7/00	**Hauptgruppe**	**Compositions of natural rubber [2]**
C08L 7/02	1-Punkt Untergruppe	. Latex [2]
C08L 9/00	**Hauptgruppe**	**Compositions of homopolymers or copolymers of conjugated diene hydrocarbons [2]**
C08L 9/02	1-Punkt Untergruppe	. Copolymers with acrylonitrile [2]
C08L 9/04	2-Punkt Untergruppe	. . Latex [2]
C08L 9/06	1-Punkt Untergruppe	. Copolymers with styrene [2]
C08L 9/08	2-Punkt Untergruppe	. . Latex [2]
C08L 9/10	1-Punkt Untergruppe	. Latex (C08L 9/04, C08L 9/08 take precedence) [2]
C08L 11/00	**Hauptgruppe**	**Compositions of homopolymers or copolymers of chloroprene [2]**
C08L 11/02	1-Punkt Untergruppe	. Latex [2]
C08L 13/00	**Hauptgruppe**	**Compositions of rubbers containing carboxyl groups [2]**
C08L 13/02	1-Punkt Untergruppe	. Latex [2]
C08L 15/00	**Hauptgruppe**	**Compositions of rubber derivatives (C08L 11/00, C08L 13/00 take precedence) [4]**
C08L 15/02	1-Punkt Untergruppe	. Rubber derivatives containing halogen [2]
C08L 17/00	**Hauptgruppe**	**Compositions of reclaimed rubber [2]**
C08L 19/00	**Hauptgruppe**	**Compositions of rubbers not provided for in groups C08L 7/00-C08L 17/00 [2]**
C08L 19/02	1-Punkt Untergruppe	. Latex [2]
C08L 21/00	**Hauptgruppe**	**Compositions of unspecified rubbers [2]**
C08L 21/02	1-Punkt Untergruppe	. Latex [2]
		Compositions of macromolecular compounds obtained by reactions involving only carbon-to-carbon unsaturated bonds [2]
C08L 23/00	**Hauptgruppe**	**Compositions of homopolymers or copolymers of unsaturated aliphatic hydrocarbons having only one carbon-to-carbon double bond; Compositions of derivatives of such polymers [2]**
C08L 23/02	1-Punkt Untergruppe	. not modified by chemical after-treatment [2]

Symbol	Typ	Titel
C08L 23/04	2-Punkt Untergruppe	. . Homopolymers or copolymers of ethene [2]
C08L 23/06	3-Punkt Untergruppe	. . . Polyethene [2]
C08L 23/08	3-Punkt Untergruppe	. . . Copolymers of ethene (C08L 23/16 takes precedence) [2]
C08L 23/10	2-Punkt Untergruppe	. . Homopolymers or copolymers of propene [2]
C08L 23/12	3-Punkt Untergruppe	. . . Polypropene [2]
C08L 23/14	3-Punkt Untergruppe	. . . Copolymers of propene (C08L 23/16 takes precedence) [2]
C08L 23/16	2-Punkt Untergruppe	. . Ethene-propene or ethene-propene-diene copolymers [2]
C08L 23/18	2-Punkt Untergruppe	. . Homopolymers or copolymers of hydrocarbons having four or more carbon atoms [2]
C08L 23/20	3-Punkt Untergruppe	. . . having four to nine carbon atoms [2]
C08L 23/22	4-Punkt Untergruppe	. . . . Copolymers of isobutene; Butyl rubber [2]
C08L 23/24	3-Punkt Untergruppe	. . . having ten or more carbon atoms [2]
C08L 23/26	1-Punkt Untergruppe	. modified by chemical after-treatment [2]
C08L 23/28	2-Punkt Untergruppe	. . by reaction with halogens or halogen-containing compounds (C08L 23/32 takes precedence) [2]
C08L 23/30	2-Punkt Untergruppe	. . by oxidation [2]
C08L 23/32	2-Punkt Untergruppe	. . by reaction with phosphorus- or sulfur-containing compounds [2]
C08L 23/34	3-Punkt Untergruppe	. . . by chlorosulfonation [2]
C08L 23/36	2-Punkt Untergruppe	. . by reaction with nitrogen-containing compounds, e.g. by nitration [2]
C08L 25/00	**Hauptgruppe**	**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 an aromatic carbocyclic ring; Compositions of derivatives of such polymers [2]**
C08L 25/02	1-Punkt Untergruppe	. Homopolymers or copolymers of hydrocarbons [2]
C08L 25/04	2-Punkt Untergruppe	. . Homopolymers or copolymers of styrene [2]
C08L 25/06	3-Punkt Untergruppe	. . . Polystyrene [2]
C08L 25/08	3-Punkt Untergruppe	. . . Copolymers of styrene (C08L 29/08, C08L 35/06, C08L 55/02 take precedence) [2]
C08L 25/10	4-Punkt Untergruppe	. . . . with conjugated dienes [2]
C08L 25/12	4-Punkt Untergruppe	. . . . with unsaturated nitriles [2]
C08L 25/14	4-Punkt Untergruppe	. . . . with unsaturated esters [2]
C08L 25/16	2-Punkt Untergruppe	. . Homopolymers or copolymers of alkyl-substituted styrenes [2]
C08L 25/18	1-Punkt Untergruppe	. Homopolymers or copolymers of aromatic monomers containing elements other than carbon and hydrogen [2]
C08L 27/00	**Hauptgruppe**	**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 halogen; Compositions of derivatives of such polymers [2]**
C08L 27/02	1-Punkt Untergruppe	. not modified by chemical after-treatment [2]
C08L 27/04	2-Punkt Untergruppe	. . containing chlorine atoms [2]

Symbol	Typ	Titel
C08L 27/06	3-Punkt Untergruppe	. . . Homopolymers or copolymers of vinyl chloride [2]
C08L 27/08	3-Punkt Untergruppe	. . . Homopolymers or copolymers of vinylidene chloride [2]
C08L 27/10	2-Punkt Untergruppe	. . containing bromine or iodine atoms [2]
C08L 27/12	2-Punkt Untergruppe	. . containing fluorine atoms [2]
C08L 27/14	3-Punkt Untergruppe	. . . Homopolymers or copolymers of vinyl fluoride [2]
C08L 27/16	3-Punkt Untergruppe	. . . Homopolymers or copolymers of vinylidene fluoride [2]
C08L 27/18	3-Punkt Untergruppe	. . . Homopolymers or copolymers of tetrafluoroethene [2]
C08L 27/20	3-Punkt Untergruppe	. . . Homopolymers or copolymers of hexafluoropropene [2]
C08L 27/22	1-Punkt Untergruppe	. modified by chemical after-treatment [2]
C08L 27/24	2-Punkt Untergruppe	. . halogenated [2]
C08L 29/00	**Hauptgruppe**	**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 an alcohol, ether, aldehydo, ketonic, acetal, or ketal radical; Compositions of hydrolysed polymers of esters of unsaturated alcohols with saturated carboxylic acids; Compositions of derivatives of such polymers [2]**
C08L 29/02	1-Punkt Untergruppe	. Homopolymers or copolymers of unsaturated alcohols (C08L 29/14 takes precedence) [2]
C08L 29/04	2-Punkt Untergruppe	. . Polyvinyl alcohol; Partially hydrolysed homopolymers or copolymers of esters of unsaturated alcohols with saturated carboxylic acids [2]
C08L 29/06	2-Punkt Untergruppe	. . Copolymers of allyl alcohol [2]
C08L 29/08	3-Punkt Untergruppe	. . . with vinyl aromatic monomers [2]
C08L 29/10	1-Punkt Untergruppe	. Homopolymers or copolymers of unsaturated ethers (C08L 35/08 takes precedence) [2]
C08L 29/12	1-Punkt Untergruppe	. Homopolymers or copolymers of unsaturated ketones [2]
C08L 29/14	1-Punkt Untergruppe	. Homopolymers or copolymers of acetals or ketals obtained by polymerisation of unsaturated acetals or ketals or by after-treatment of polymers of unsaturated alcohols [2]
C08L 31/00	**Hauptgruppe**	**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 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]**
C08L 31/02	1-Punkt Untergruppe	. Homopolymers or copolymers of esters of monocarboxylic acids [2]
C08L 31/04	2-Punkt Untergruppe	. . Homopolymers or copolymers of vinyl acetate [2]
C08L 31/06	1-Punkt Untergruppe	. Homopolymers or copolymers of esters of polycarboxylic acids [2]
C08L 31/08	2-Punkt Untergruppe	. . of phthalic acid [2]
C08L 33/00	**Hauptgruppe**	**Compositions of homopolymers or 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 of salts, anhydrides, esters, amides, imides, or nitriles thereof; Compositions of derivatives of such polymers [2]**
C08L 33/02	1-Punkt Untergruppe	. Homopolymers or copolymers of acids; Metal or ammonium salts thereof [2]
C08L 33/04	1-Punkt Untergruppe	. Homopolymers or copolymers of esters [2]

Symbol	Typ	Titel
C08L 33/06	2-Punkt Untergruppe	. . of esters containing only carbon, hydrogen, and oxygen, the oxygen atom being present only as part of the carboxyl radical [2]
C08L 33/08	3-Punkt Untergruppe	. . . Homopolymers or copolymers of acrylic acid esters [2]
C08L 33/10	3-Punkt Untergruppe	. . . Homopolymers or copolymers of methacrylic acid esters [2]
C08L 33/12	4-Punkt Untergruppe	. . . . Homopolymers or copolymers of methyl methacrylate [2]
C08L 33/14	2-Punkt Untergruppe	. . of esters containing halogen, nitrogen, sulfur, or oxygen atoms in addition to the carboxy oxygen [2]
C08L 33/16	3-Punkt Untergruppe	. . . Homopolymers or copolymers of esters containing halogen atoms [2]
C08L 33/18	1-Punkt Untergruppe	. Homopolymers or copolymers of nitriles [2]
C08L 33/20	2-Punkt Untergruppe	. . Homopolymers or copolymers of acrylonitrile (C08L 55/02 takes precedence) [2]
C08L 33/22	2-Punkt Untergruppe	. . Homopolymers or copolymers of nitriles containing four or more carbon atoms [2]
C08L 33/24	1-Punkt Untergruppe	. Homopolymers or copolymers of amides or imides [2]
C08L 33/26	2-Punkt Untergruppe	. . Homopolymers or copolymers of acrylamide or methacrylamide [2]
C08L 35/00	**Hauptgruppe**	**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 least one other carboxyl radical in the molecule, or of salts, anhydrides, esters, amides, imides or nitriles thereof; Compositions of derivatives of such polymers [2]**
C08L 35/02	1-Punkt Untergruppe	. Homopolymers or copolymers of esters (C08L 35/06, C08L 35/08 take precedence) [2]
C08L 35/04	1-Punkt Untergruppe	. Homopolymers or copolymers of nitriles (C08L 35/06, C08L 35/08 take precedence) [2]
C08L 35/06	1-Punkt Untergruppe	. Copolymers with vinyl aromatic monomers [2]
C08L 35/08	1-Punkt Untergruppe	. Copolymers with vinyl ethers [2]
C08L 37/00	**Hauptgruppe**	**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); Compositions of derivatives of such polymers [2]**
C08L 39/00	**Hauptgruppe**	**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 single or double bond to nitrogen or by a heterocyclic ring containing nitrogen; Compositions of derivatives of such polymers [2]**
C08L 39/02	1-Punkt Untergruppe	. Homopolymers or copolymers of vinylamine [2]
C08L 39/04	1-Punkt Untergruppe	. Homopolymers or copolymers of monomers containing heterocyclic rings having nitrogen as ring member [2]
C08L 39/06	2-Punkt Untergruppe	. . Homopolymers or copolymers of N-vinyl-pyrrolidones [2]
C08L 39/08	2-Punkt Untergruppe	. . Homopolymers or copolymers of vinyl-pyridine [2]
C08L 41/00	**Hauptgruppe**	**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 bond to sulfur or by a heterocyclic ring containing sulfur; Compositions of derivatives of such polymers [2]**
C08L 43/00	**Hauptgruppe**	**Compositions of homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, each having only one carbon-to-carbon double bond, and containing boron, silicon, phosphorus, selenium, tellurium, or a metal; Compositions of derivatives of such polymers (of metal salts, e.g. phenolates, alcoholates, <u>see</u> the parent compounds) [2]**

Symbol	Typ	Titel
C08L 43/02	1-Punkt Untergruppe	. Homopolymers or copolymers of monomers containing phosphorus [2]
C08L 43/04	1-Punkt Untergruppe	. Homopolymers or copolymers of monomers containing silicon [2]
C08L 45/00	**Hauptgruppe**	**Compositions of homopolymers or copolymers of 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 heterocyclic ring system; Compositions of derivatives of such polymers (of cyclic esters of polyfunctional acids C08L 31/00; of cyclic anhydrides or imides C08L 35/00) [2]**
C08L 45/02	1-Punkt Untergruppe	. of coumarone-indene polymers [2]
C08L 47/00	**Hauptgruppe**	**Compositions of homopolymers or copolymers of compounds having one or more unsaturated aliphatic radicals, at least one having two or more carbon-to-carbon double bonds; Compositions of derivatives of such polymers (C08L 45/00 takes precedence; of conjugated diene rubbers C08L 9/00-C08L 21/00) [2]**
C08L 49/00	**Hauptgruppe**	**Compositions of homopolymers or copolymers of compounds having one or more carbon-to-carbon triple bonds; Compositions of derivatives of such polymers [2]**
C08L 51/00	**Hauptgruppe**	**Compositions of graft polymers in which the grafted component is obtained by reactions only involving carbon-to-carbon unsaturated bonds (for ABS polymers C08L 55/02); Compositions of derivatives of such polymers [2]**
C08L 51/02	1-Punkt Untergruppe	. grafted on to polysaccharides [2]
C08L 51/04	1-Punkt Untergruppe	. grafted on to rubbers [2]
C08L 51/06	1-Punkt Untergruppe	. grafted on to homopolymers or copolymers of aliphatic hydrocarbons containing only one carbon-to-carbon double bond [2]
C08L 51/08	1-Punkt Untergruppe	. grafted on to macromolecular compounds obtained otherwise than by reactions only involving carbon-to-carbon unsaturated bonds [2]
C08L 51/10	1-Punkt Untergruppe	. grafted on to inorganic materials [3]
C08L 53/00	**Hauptgruppe**	**Compositions of block copolymers containing at least one sequence of a polymer obtained by reactions only involving carbon-to-carbon unsaturated bonds; Compositions of derivatives of such polymers [2]**
C08L 53/02	1-Punkt Untergruppe	. of vinyl aromatic monomers and conjugated dienes [2]
C08L 55/00	**Hauptgruppe**	**Compositions of homopolymers or copolymers, obtained by polymerisation reactions only involving carbon-to-carbon unsaturated bonds, not provided for in groups C08L 23/00-C08L 53/00 [2]**
C08L 55/02	1-Punkt Untergruppe	. ABS polymers [2]
C08L 55/04	1-Punkt Untergruppe	. Polyadducts obtained by the diene synthesis [2]
C08L 57/00	**Hauptgruppe**	**Compositions of unspecified polymers obtained by reactions only involving carbon-to-carbon unsaturated bonds [2]**
C08L 57/02	1-Punkt Untergruppe	. Copolymers of mineral oil hydrocarbons [2]
C08L 57/04	1-Punkt Untergruppe	. Copolymers in which only the monomer in minority is defined [2]
C08L 57/06	1-Punkt Untergruppe	. Homopolymers or copolymers containing elements other than carbon and hydrogen [2]
C08L 57/08	2-Punkt Untergruppe	. . containing halogen atoms [2]
C08L 57/10	2-Punkt Untergruppe	. . containing oxygen atoms [2]
C08L 57/12	2-Punkt Untergruppe	. . containing nitrogen atoms [2]
		Compositions of macromolecular compounds obtained otherwise than by reactions only involving carbon-to-carbon unsaturated bonds [2]
C08L 59/00	**Hauptgruppe**	**Compositions of polyacetals; Compositions of derivatives of polyacetals [2]**
C08L 59/02	1-Punkt Untergruppe	. Polyacetals containing polyoxymethylene sequences only [2]

Symbol	Typ	Titel
C08L 59/04	1-Punkt Untergruppe	. Copolyoxymethylenes [3]
C08L 61/00	**Hauptgruppe**	**Compositions of condensation polymers of aldehydes or ketones (with polyalcohols C08L 59/00; with polynitriles C08L 77/00); Compositions of derivatives of such polymers [2]**
C08L 61/02	1-Punkt Untergruppe	. Condensation polymers of aldehydes or ketones only [2]
C08L 61/04	1-Punkt Untergruppe	. Condensation polymers of aldehydes or ketones with phenols only [2]
C08L 61/06	2-Punkt Untergruppe	. . of aldehydes with phenols [2]
C08L 61/08	3-Punkt Untergruppe	. . . with monohydric phenols [2]
C08L 61/10	4-Punkt Untergruppe	. . . . Phenol-formaldehyde condensates [2]
C08L 61/12	3-Punkt Untergruppe	. . . with polyhydric phenols [2]
C08L 61/14	3-Punkt Untergruppe	. . . Modified phenol-aldehyde condensates [2]
C08L 61/16	2-Punkt Untergruppe	. . of ketones with phenols [2]
C08L 61/18	1-Punkt Untergruppe	. Condensation polymers of aldehydes or ketones with aromatic hydrocarbons or their halogen derivatives only [2]
C08L 61/20	1-Punkt Untergruppe	. Condensation polymers of aldehydes or ketones with only compounds containing hydrogen attached to nitrogen (with amino phenols C08L 61/04) [2]
C08L 61/22	2-Punkt Untergruppe	. . of aldehydes with acyclic or carbocyclic compounds [2]
C08L 61/24	3-Punkt Untergruppe	. . . with urea or thiourea [2]
C08L 61/26	2-Punkt Untergruppe	. . of aldehydes with heterocyclic compounds [2]
C08L 61/28	3-Punkt Untergruppe	. . . with melamine [2]
C08L 61/30	2-Punkt Untergruppe	. . of aldehydes with heterocyclic and acyclic or carbocyclic compounds [2]
C08L 61/32	2-Punkt Untergruppe	. . Modified amine-aldehyde condensates [2]
C08L 61/34	1-Punkt Untergruppe	. Condensation polymers of aldehydes or ketones with monomers covered by at least two of the groups C08L 61/04, C08L 61/18, and C08L 61/20 [2]
C08L 63/00	**Hauptgruppe**	**Compositions of epoxy resins; Compositions of derivatives of epoxy resins [2]**
C08L 63/02	1-Punkt Untergruppe	. Polyglycidyl ethers of bis-phenols [2]
C08L 63/04	1-Punkt Untergruppe	. Epoxynovolacs [2]
C08L 63/06	1-Punkt Untergruppe	. Triglycidylisocyanurates [2]
C08L 63/08	1-Punkt Untergruppe	. Epoxidised polymerised polyenes [2]
C08L 63/10	1-Punkt Untergruppe	. Epoxy resins modified by unsaturated compounds [2]
C08L 65/00	**Hauptgruppe**	**Compositions of macromolecular compounds obtained by reactions forming a carbon-to-carbon link in the main chain (C08L 7/00-C08L 57/00, C08L 61/00 take precedence); Compositions of derivatives of such polymers [2]**
C08L 65/02	1-Punkt Untergruppe	. Polyphenylenes [2]
C08L 65/04	1-Punkt Untergruppe	. Polyxylylenes [2]
C08L 67/00	**Hauptgruppe**	**Compositions of polyesters obtained by reactions forming a carboxylic ester link in the main chain (of polyester-amides C08L 77/12; of polyester-imides C08L 79/08); Compositions of derivatives of such polymers [2]**

Symbol	Typ	Titel
C08L 67/02	1-Punkt Untergruppe	. Polyesters derived from dicarboxylic acids and dihydroxy compounds (C08L 67/06 takes precedence) [2]
C08L 67/03	2-Punkt Untergruppe	. . the dicarboxylic acids and dihydroxy compounds having the hydroxy and the carboxyl groups directly linked to aromatic rings [5]
C08L 67/04	1-Punkt Untergruppe	. Polyesters derived from hydroxy carboxylic acids, e.g. lactones (C08L 67/06 takes precedence) [2]
C08L 67/06	1-Punkt Untergruppe	. Unsaturated polyesters [2]
C08L 67/07	2-Punkt Untergruppe	. . having terminal carbon-to-carbon unsaturated bonds [5]
C08L 67/08	1-Punkt Untergruppe	. Polyesters modified with higher fatty oils or their acids, or with natural resins or resin acids [2]
C08L 69/00	**Hauptgruppe**	**Compositions of polycarbonates; Compositions of derivatives of polycarbonates [2]**
C08L 71/00	**Hauptgruppe**	**Compositions of polyethers obtained by reactions forming an ether link in the main chain (of polyacetals C08L 59/00; of epoxy resins C08L 63/00; of polythioether-ethers C08L 81/02; of polyethersulfones C08L 81/06); Compositions of derivatives of such polymers [2]**
C08L 71/02	1-Punkt Untergruppe	. Polyalkylene oxides [2]
C08L 71/03	2-Punkt Untergruppe	. . Polyepihalohydrins [5]
C08L 71/08	1-Punkt Untergruppe	. Polyethers derived from hydroxy compounds or from their metallic derivatives (C08L 71/02 takes precedence) [5]
C08L 71/10	2-Punkt Untergruppe	. . from phenols [5]
C08L 71/12	3-Punkt Untergruppe	. . . Polyphenylene oxides [5]
C08L 71/14	2-Punkt Untergruppe	. . Furfuryl alcohol polymers [5]
C08L 73/00	**Hauptgruppe**	**Compositions of macromolecular compounds obtained by reactions forming a linkage containing oxygen or oxygen and carbon in the main chain, not provided for in groups C08L 59/00-C08L 71/00 ; Compositions of derivatives of such polymers [2]**
C08L 73/02	1-Punkt Untergruppe	. Polyanhydrides [2]
C08L 75/00	**Hauptgruppe**	**Compositions of polyureas or polyurethanes; Compositions of derivatives of such polymers [2]**
C08L 75/02	1-Punkt Untergruppe	. Polyureas [2]
C08L 75/04	1-Punkt Untergruppe	. Polyurethanes [2]
C08L 75/06	2-Punkt Untergruppe	. . from polyesters [2]
C08L 75/08	2-Punkt Untergruppe	. . from polyethers [2]
C08L 75/10	2-Punkt Untergruppe	. . from polyacetals [2]
C08L 75/12	2-Punkt Untergruppe	. . from compounds containing nitrogen and active hydrogen, the nitrogen atom not being part of an isocyanate group [2]
C08L 75/14	2-Punkt Untergruppe	. . Polyurethanes having carbon-to-carbon unsaturated bonds [5]
C08L 75/16	3-Punkt Untergruppe	. . . having terminal carbon-to-carbon unsaturated bonds [5]
C08L 77/00	**Hauptgruppe**	**Compositions of polyamides obtained by reactions forming a carboxylic amide link in the main chain (of polyhydrazides C08L 79/06; of polyamide-imides or polyamide acids C08L 79/08); Compositions of derivatives of such polymers [2]**
C08L 77/02	1-Punkt Untergruppe	. Polyamides derived from omega-amino carboxylic acids or from lactams thereof (C08L 77/10 takes precedence) [2]
C08L 77/04	1-Punkt Untergruppe	. Polyamides derived from alpha-amino carboxylic acids (C08L 77/10 takes precedence) [2]
C08L 77/06	1-Punkt Untergruppe	. Polyamides derived from polyamines and polycarboxylic acids (C08L 77/10 takes precedence) [2]

Symbol	Typ	Titel
C08L 77/08	2-Punkt Untergruppe	. . from polyamines and polymerised unsaturated fatty acids [2]
C08L 77/10	1-Punkt Untergruppe	. Polyamides derived from aromatically bound amino and carboxyl groups of amino carboxylic acids or of polyamines and polycarboxylic acids [2]
C08L 77/12	1-Punkt Untergruppe	. Polyester-amides [2]
C08L 79/00	**Hauptgruppe**	**Compositions of macromolecular compounds obtained by reactions forming in the main chain of the macromolecule a linkage containing nitrogen with or without oxygen, or carbon only, not provided for in groups C08L 61/00-C08L 77/00 [2]**
C08L 79/02	1-Punkt Untergruppe	. Polyamines [2]
C08L 79/04	1-Punkt Untergruppe	. Polycondensates having nitrogen-containing heterocyclic rings in the main chain; Polyhydrazides; Polyamide acids or similar polyimide precursors [2]
C08L 79/06	2-Punkt Untergruppe	. . Polyhydrazides; Polytriazoles; Polyamino-triazoles; Polyoxadiazoles [2]
C08L 79/08	2-Punkt Untergruppe	. . Polyimides; Polyester-imides; Polyamide-imides; Polyamide acids or similar polyimide precursors [2]
C08L 81/00	**Hauptgruppe**	**Compositions of macromolecular compounds obtained by reactions forming in the main chain of the macromolecule a linkage containing sulfur with or without nitrogen, oxygen, or carbon only; Compositions of polysulfones; Compositions of derivatives of such polymers [2]**
C08L 81/02	1-Punkt Untergruppe	. Polythioethers; Polythioether-ethers [2]
C08L 81/04	1-Punkt Untergruppe	. Polysulfides [2]
C08L 81/06	1-Punkt Untergruppe	. Polysulfones; Polyethersulfones [2]
C08L 81/08	1-Punkt Untergruppe	. Polysulfonates [2]
C08L 81/10	1-Punkt Untergruppe	. Polysulfonamides; Polysulfonimides [2]
C08L 83/00	**Hauptgruppe**	**Compositions of macromolecular compounds obtained by reactions forming in the main chain of the macromolecule a linkage containing silicon with or without sulfur, nitrogen, oxygen, or carbon only; Compositions of derivatives of such polymers [2]**
C08L 83/02	1-Punkt Untergruppe	. Polysilicates [2]
C08L 83/04	1-Punkt Untergruppe	. Polysiloxanes [2]
C08L 83/05	2-Punkt Untergruppe	. . containing silicon bound to hydrogen [4]
C08L 83/06	2-Punkt Untergruppe	. . containing silicon bound to oxygen-containing groups (C08L 83/12 takes precedence) [2]
C08L 83/07	2-Punkt Untergruppe	. . containing silicon bound to unsaturated aliphatic groups [4]
C08L 83/08	2-Punkt Untergruppe	. . containing silicon bound to organic groups containing atoms other than carbon, hydrogen, and oxygen [2]
C08L 83/10	1-Punkt Untergruppe	. Block- or graft-copolymers containing polysiloxane sequences (obtained by polymerising a compound having a carbon-to-carbon double bond on to a polysiloxane C08L 51/08, C08L 53/00) [2]
C08L 83/12	2-Punkt Untergruppe	. . containing polyether sequences [2]
C08L 83/14	1-Punkt Untergruppe	. in which at least two but not all the silicon atoms are connected by linkages other than oxygen atoms (C08L 83/10 takes precedence) [2]
C08L 83/16	1-Punkt Untergruppe	. in which all the silicon atoms are connected by linkages other than oxygen atoms [2]
C08L 85/00	**Hauptgruppe**	**Compositions of 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; Compositions of derivatives of such polymers [2]**
C08L 85/02	1-Punkt Untergruppe	. containing phosphorus [2]

Symbol	Typ	Titel
C08L 85/04	1-Punkt Untergruppe	. containing boron [2]
C08L 87/00	**Hauptgruppe**	**Compositions of unspecified macromolecular compounds, obtained otherwise than by polymerisation reactions only involving unsaturated carbon-to-carbon bonds [2]**
		Compositions of natural macromolecular compounds or of derivatives thereof (of polysaccharides C08L 1/00-C08L 5/00; of natural rubber C08L 7/00) [2]
C08L 89/00	**Hauptgruppe**	**Compositions of proteins; Compositions of derivatives thereof (foodstuff preparations A23J 3/00) [2]**
C08L 89/02	1-Punkt Untergruppe	. Casein-aldehyde condensates [2]
C08L 89/04	1-Punkt Untergruppe	. Products derived from waste materials, e.g. horn, hoof, hair [2]
C08L 89/06	2-Punkt Untergruppe	. . derived from leather or skin [2]
C08L 91/00	**Hauptgruppe**	**Compositions of oils, fats or waxes; Compositions of derivatives thereof (polishing compositions, ski waxes C09G; soaps, detergent compositions C11D) [2]**
C08L 91/02	1-Punkt Untergruppe	. Vulcanised oils, e.g. factice [2]
C08L 91/04	1-Punkt Untergruppe	. Linoxyn [2]
C08L 91/06	1-Punkt Untergruppe	. Waxes [2]
C08L 91/08	2-Punkt Untergruppe	. . Mineral wax [2]
C08L 93/00	**Hauptgruppe**	**Compositions of natural resins; Compositions of derivatives thereof (polishing compositions C09G) [2]**
C08L 93/02	1-Punkt Untergruppe	. Shellac (French polish C09F) [2]
C08L 93/04	1-Punkt Untergruppe	. Rosin [2]
C08L 95/00	**Hauptgruppe**	**Compositions of bituminous materials, e.g. asphalt, tar, pitch [2]**
C08L 97/00	**Hauptgruppe**	**Compositions of lignin-containing materials [2]**
C08L 97/02	1-Punkt Untergruppe	. Lignocellulosic material, e.g. wood, straw, bagasse [2]
C08L 99/00	**Hauptgruppe**	**Compositions of natural macromolecular compounds or of derivatives thereof not provided for in groups C08L 89/00-C08L 97/00 [2]**
C08L 101/00	**Hauptgruppe**	**Compositions of unspecified macromolecular compounds [2]**
C08L 101/02	1-Punkt Untergruppe	. characterised by the presence of specified groups [2]
C08L 101/04	2-Punkt Untergruppe	. . containing halogen atoms [2]
C08L 101/06	2-Punkt Untergruppe	. . containing oxygen atoms [2]
C08L 101/08	3-Punkt Untergruppe	. . . Carboxyl groups [2]
C08L 101/10	2-Punkt Untergruppe	. . containing hydrolysable silane groups [4]
C08L 101/12	1-Punkt Untergruppe	. characterised by physical features, e.g. anisotropy, viscosity, electrical conductance (liquid crystal materials or compositions C09K 19/00) [6]
C08L 101/14	2-Punkt Untergruppe	. . the macromolecular compounds being water soluble or water swellable, e.g. aqueous gels [6]
C08L 101/16	1-Punkt Untergruppe	. the macromolecular compounds being biodegradable [7]