

**RAW MATERIALS** 

**Binders** 

Acrylic acid

Acrylic resins

☐ Acrylic resins

☐ Acrylic resins,

Acrylic resins,

multifunctional

water-thinnable

Adipin acid and ester

☐ Alkali polysilicates

☐ Alkyd dispersions

☐ Alkyd emulsions

☐ Alkyd resins,

☐ Alkyd resins, modified

☐ Alkyd resins, Monomers

☐ Alkyd resins, thixotropic

water-thinnable

Phthalic acid ester

☐ Alkyl phenol resins

☐ Amide resins

Alkyd resins, unspecified

Phthalate resins

☐ Alkyd resins, water-based

Alkyd resins

☐ Acrylic resins, unspecified

☐ Acrylic dispersions

for powder coatings

☐ Acrylic resins, modified

☐ Acrylic resins, Monomers

☐ Acrylic resins, vinylmodified ☐

Acids

#### Cellulose

- Cellulose acetate
- Cellulose esters
- Cellulose ethers
- Cellulose nitrate
- Cellulose, unspecified
- Chlorinated rubber Cyclorubber
- Diamino resins
- Dichlorosilanes
- Dispersions
- **Emulsifying resins**

### Epoxy acrylate

- ☐ Epoxy acrylate, aliphatic
- Epoxy acrylate, aromatic
- Epoxy acrylate, unspecified

#### Epoxy esters

- Epoxy esters, oxidation-drying
- Epoxy esters, water-thinnable
- Epoxy esters, unspecified
- □ Epoxy hardeners
- Epoxy methacrylate
- Epoxy phenolic resins

#### Epoxy resins

- Epoxy resins, biobased new!
- Epoxy resins for powder coatings
- Epoxy resins, liquid
- Epoxy resins, modified
- Epoxy resins, Monomers
- Epoxy resins, OH-functional
- Epoxy resins, UV-curing
- Epoxy resins, water-based
- Epoxy resins, unspecified

### Fatty acids

- ☐ Fatty acids, saturated
- Fatty acids, unsaturated
- Fatty acids, unspecified

Hexamethoxymethyl

- ☐ Fatty acid esters
- Gilsonite
- Glycerin esters

melamine

Hexamethylene

Hexamethylene

diisocyanate (HDI)

diisocyanate trimer

- Gum rosins
- Hard resins
- ☐ Amino epoxy resins Amino resins
- Asphalt
- Benzoguanamine resins
- Benzophenone
- Bitumen

- ☐ Hydrocarbon resins
- ☐ Hydroxy acrylates
- ☐ Indene resins
- ☐ Intermediate products

#### Isocyanate resins

- ☐ Isocyanate resins, blocked
- ☐ Isocyanate resins, Monomers
- ☐ Isocyanate resins, water-based
- Isocyanate resins, unspecified
- ☐ Isophorone
- ☐ Isophorone diisocyanate (IPDI)
- Isophorone diisocyanate trimer
- Ketone resins

#### Latex

- Latex dispersions
- Latex, unspecified
- Maleic resins

#### Melamine resins

- ☐ Melamine resins, butylated
- Melamine resins, isobutylated
- Melamine resins, methylated
- Melamine resins, unspecified

### Methacrylates

- ☐ Methacrylate dispersions
- Methacrylates, Monomers
- Methacrylates, water-thinnable
- Methacrylates, unspecified
- Natural resins
- Nitrocellulose
- Novolak resins

#### Oils

- Castor oils
- ☐ Linseed oils
- Oils, blown
- Oils, drying
- Oils, non-drying
- Soya bean oils Tall oils
- Oils, unspecified
- Organosols
- Paraffin dispersions

- Paraffin wax dispersions
- Process oils

#### Phenolic resins

- ☐ Phenolic resin dispersions
- Phenolic resins for powder coatings
- Phenolic resins, modified
- Phenolic resins, Monomers
- Phenolic resins, water-thinnable
- Phenolic resins, unspecified
- Phenoxy resins

#### **Plasticisers**

- Plasticisers, polar-aliphatic
- Plasticisers, polar-aromatic
- Plasticisers,
- polar-aromatic-aliphatic Plasticisers, unspecified
- Plastisols

#### **Polyacrylates**

- □ Polyacrylate dispersions
- Polyacrylates, heat-activated
- Polyacrylates, needing a crosslinking agent
- Polyacrylates, non-crosslinking
- ☐ Polyacrylates, OH-functional
- Polyacrylates, self-curing
- Polyacrylates, water-thinnable
- Polyacrylates, unspecified

#### Polyacrylic acid ester

- ☐ Polyacrylic acid ester, OH-functional
- Polyacrylic acid ester, unspecified

#### Polyamide resins

- □ Polyamide resins, thermoplastic
- Polyamide resins, water-based
- Polyamide resins, unspecified
- Polyamines
- Polyaminoamides
- Polybutadiene oil
- Polyester acrylates
- Polyester, fibre glass reinforced



Polyesters	Polyvinyl resins	Urethane resins	☐ Red iron oxide, synthetic
☐ Polyesters for powder	☐ Polyvinyl acetals	☐ Urethane acrylates	☐ Ultramarine red
coatings	Polyvinyl acetate	Urethane acrylates, aliphatic	Red and orange pigment
Polyesters, linear	Polyvinyl alcohol	☐ Urethane acrylates,	preparations, inorganic
Polyesters, OH-functional	Polyvinyl butyral	aromatic	Red and orange pigments,
Polyesters, oil-free	Polyvinyl chloride	☐ Urethane alkyds	unspecified inorganic
Polyesters, oil-modified	☐ Polyvinyl chloride	☐ Urethane oils	Violat nigmants inargenis
Polyesters, physically drying	copolymers	☐ Urethane resins, Monomers	Violet pigments, inorganic  ☐ Manganese violet
Polyesters, radiation-curing	Polyvinyl chloride	☐ Urethane resins,	Ultramarine violet
Polyesters, saturated	dispersions	water-based	
Polyesters, unsaturated (UP)	Polyvinyl ether polymers	Urethane resins,	☐ Violet pigment preparations, inorganic
Polyesters, water-soluble	Polyvinyl resin dispersions	unspecified	☐ Violet pigments,
Polyesters, water-thinnable	Polyvinyl resins, unspecified	☐ Xylene-formaldehyde resins	unspecified inorganic
Polyesters, unspecified	Drinting interesing	☐ Binders, unspecified	
	Printing ink resins		Yellow pigments, inorganic
Polyether acrylates	Resinates	Colourate and Diaments	☐ Bismuth vanadate/
Polyethylene	Resites	Colorants and Pigments	molybdate pigments
Polyhydroxy resins	Resins, UV-curing	Coloured pigments, inorganic	Cadmium yellow
Polyisocyanates	Resols		☐ Chrome titanium yellow☐ Chrome yellow
Polyisocyanates, aliphatic	Rosin esters	Blue pigments, inorganic	(lead chromate)
Polyisocyanates, aromatic	Rosins	Cobalt blue	☐ Nickel titanium yellow
Polyisocyanates, blocked	Rubber	Iron blue	Yellow iron oxide, natural
Polyisocyanates,	Sebacic acid ester	Mixed-phase blue pigments	Yellow iron oxide, synthetic
cycloaliphatic	Shellac	Ultramarine blue	Yellow pigment
Polyisocyanates,	Silanes	☐ Blue pigment preparations,	preparations, inorganic
partially biobased	Silicate binders	inorganic  Blue pigments, unspecified	Yellow pigments,
Polyisocyanates,	☐ Silicone fluids	inorganic	unspecified inorganic
water-dispersible			
	Silicone resins		
Polyisocyanates,	Silicone resins ☐ Silicone copolymers	Brown pigments, inorganic	Coloured pigments, organic
	☐ Silicone copolymers	Brown pigments, inorganic  Brown iron oxide, natural	
Polyisocyanates, unspecified	☐ Silicone copolymers ☐ Silicone dispersions	Brown iron oxide, natural Brown iron oxide, synthetic	Coloured pigments, organic  Blue pigments, organic  ☐ Indanthrene blue
Polyisocyanates, unspecified  Polymethacrylates	☐ Silicone copolymers	Brown iron oxide, natural Brown iron oxide, synthetic Mixed-phase brown	Blue pigments, organic  Indanthrene blue
Polyisocyanates, unspecified Polymethacrylates Polyol resins	<ul><li>Silicone copolymers</li><li>Silicone dispersions</li><li>Silicone resins,</li></ul>	<ul><li>□ Brown iron oxide, natural</li><li>□ Brown iron oxide, synthetic</li><li>□ Mixed-phase brown pigments</li></ul>	Blue pigments, organic Indanthrene blue Phthalocyanine blue
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins	<ul><li>Silicone copolymers</li><li>Silicone dispersions</li><li>Silicone resins, fluor modified</li></ul>	Brown iron oxide, natural Brown iron oxide, synthetic Mixed-phase brown pigments Brown pigment	Blue pigments, organic Indanthrene blue Phthalocyanine blue
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polypropylene dispersions	<ul> <li>☐ Silicone copolymers</li> <li>☐ Silicone dispersions</li> <li>☐ Silicone resins, fluor modified</li> <li>☐ Silicone resins, Monomers</li> <li>☐ Silicone resins, unspecified</li> </ul>	<ul> <li>□ Brown iron oxide, natural</li> <li>□ Brown iron oxide, synthetic</li> <li>□ Mixed-phase brown pigments</li> <li>□ Brown pigment preparations, inorganic</li> </ul>	Blue pigments, organic Indanthrene blue Phthalocyanine blue Blue pigment preparations, organic Blue pigments,
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polypropylene dispersions Polysaccharide resins	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> </ul>	Brown iron oxide, natural Brown iron oxide, synthetic Mixed-phase brown pigments Brown pigment preparations, inorganic Brown pigments,	Blue pigments, organic Indanthrene blue Phthalocyanine blue Blue pigment preparations, organic
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polypropylene dispersions	<ul> <li>☐ Silicone copolymers</li> <li>☐ Silicone dispersions</li> <li>☐ Silicone resins, fluor modified</li> <li>☐ Silicone resins, Monomers</li> <li>☐ Silicone resins, unspecified</li> <li>☐ Silicone rubber</li> </ul>	<ul> <li>□ Brown iron oxide, natural</li> <li>□ Brown iron oxide, synthetic</li> <li>□ Mixed-phase brown pigments</li> <li>□ Brown pigment preparations, inorganic</li> </ul>	Blue pigments, organic  Indanthrene blue  Phthalocyanine blue  Blue pigment preparations, organic  Blue pigments, unspecified organic
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polypropylene dispersions Polysaccharide resins Polystyrene	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> <li>Silicone resins, unspecified</li> <li>Silicone rubber</li> </ul> Siloxane resins	<ul> <li>□ Brown iron oxide, natural</li> <li>□ Brown iron oxide, synthetic</li> <li>□ Mixed-phase brown pigments</li> <li>□ Brown pigment preparations, inorganic</li> <li>□ Brown pigments, unspecified inorganic</li> </ul> Green pigments, inorganic	Blue pigments, organic Indanthrene blue Phthalocyanine blue Blue pigment preparations, organic Blue pigments,
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polypropylene dispersions Polysaccharide resins Polysiloxane resins  Polystyrene Polystyrene	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> <li>Silicone resins, unspecified</li> <li>Silicone rubber</li> </ul> Siloxane resins <ul> <li>Siloxane resins, modified</li> </ul>	<ul> <li>□ Brown iron oxide, natural</li> <li>□ Brown iron oxide, synthetic</li> <li>□ Mixed-phase brown pigments</li> <li>□ Brown pigment preparations, inorganic</li> <li>□ Brown pigments, unspecified inorganic</li> <li>□ Green pigments, inorganic</li> <li>□ Chrome green and other</li> </ul>	Blue pigments, organic  Indanthrene blue  Phthalocyanine blue  Blue pigment preparations, organic  Blue pigments, unspecified organic  Brown pigments, organic
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polypropylene dispersions Polysaccharide resins Polysiloxane resins  Polystyrene Polystyrene Polystyrene dispersions	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> <li>Silicone resins, unspecified</li> <li>Silicone rubber</li> <li>Siloxane resins</li> <li>Siloxane resins, modified</li> <li>Siloxane resins, Monomers</li> </ul>	<ul> <li>□ Brown iron oxide, natural</li> <li>□ Brown iron oxide, synthetic</li> <li>□ Mixed-phase brown pigments</li> <li>□ Brown pigment preparations, inorganic</li> <li>□ Brown pigments, unspecified inorganic</li> <li>□ Green pigments, inorganic</li> <li>□ Chrome green and other blended green pigments</li> </ul>	Blue pigments, organic  Indanthrene blue  Phthalocyanine blue  Blue pigment preparations, organic  Blue pigments, unspecified organic  Brown pigments, organic  Perylene brown
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polypropylene dispersions Polysaccharide resins Polysiloxane resins  Polystyrene Polystyrene Polystyrene copolymers	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> <li>Silicone resins, unspecified</li> <li>Silicone rubber</li> </ul> Siloxane resins <ul> <li>Siloxane resins, modified</li> </ul>	□ Brown iron oxide, natural □ Brown iron oxide, synthetic □ Mixed-phase brown pigments □ Brown pigment preparations, inorganic □ Brown pigments, unspecified inorganic □ Chrome green and other blended green pigments □ Chromium oxide and	Blue pigments, organic  Indanthrene blue  Phthalocyanine blue  Blue pigment preparations, organic  Blue pigments, unspecified organic  Brown pigments, organic  Perylene brown  Quinacridone brown
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polypropylene dispersions Polysaccharide resins Polysiloxane resins  Polystyrene Polystyrene Polystyrene dispersions Polystyrene, unspecified	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> <li>Silicone resins, unspecified</li> <li>Silicone rubber</li> <li>Siloxane resins</li> <li>Siloxane resins, modified</li> <li>Siloxane resins, Monomers</li> <li>Siloxane resins, unspecified</li> <li>Siloxane resins, unspecified</li> <li>Siloxane resins, unspecified</li> </ul>	□ Brown iron oxide, natural □ Brown iron oxide, synthetic □ Mixed-phase brown pigments □ Brown pigment preparations, inorganic □ Brown pigments, unspecified inorganic □ Chrome green and other blended green pigments □ Chromium oxide and hydrate green	Blue pigments, organic  Indanthrene blue  Phthalocyanine blue  Blue pigment preparations, organic  Blue pigments, unspecified organic  Brown pigments, organic  Perylene brown  Quinacridone brown  Brown pigment preparations, organic  Brown pigment preparations, organic  Brown pigments,
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polypropylene dispersions Polysaccharide resins Polysiloxane resins  Polystyrene Polystyrene Polystyrene dispersions	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> <li>Silicone resins, unspecified</li> <li>Silicone rubber</li> <li>Siloxane resins</li> <li>Siloxane resins, modified</li> <li>Siloxane resins, Monomers</li> <li>Siloxane resins, unspecified</li> </ul>	□ Brown iron oxide, natural □ Brown iron oxide, synthetic □ Mixed-phase brown pigments □ Brown pigment preparations, inorganic □ Brown pigments, unspecified inorganic □ Chrome green and other blended green pigments □ Chromium oxide and hydrate green □ Cobalt green (spinel green)	Blue pigments, organic  Indanthrene blue  Phthalocyanine blue  Blue pigment preparations, organic  Blue pigments, unspecified organic  Brown pigments, organic  Perylene brown  Quinacridone brown  Brown pigment preparations, organic
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polypropylene dispersions Polysaccharide resins Polysiloxane resins  Polystyrene Polystyrene Polystyrene dispersions Polystyrene, unspecified	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> <li>Silicone resins, unspecified</li> <li>Silicone rubber</li> <li>Siloxane resins</li> <li>Siloxane resins, modified</li> <li>Siloxane resins, Monomers</li> <li>Siloxane resins, unspecified</li> <li>Soft resins</li> <li>Tackifiers</li> <li>Tars</li> </ul>	□ Brown iron oxide, natural □ Brown iron oxide, synthetic □ Mixed-phase brown pigments □ Brown pigment preparations, inorganic □ Brown pigments, unspecified inorganic □ Chrome green and other blended green pigments □ Chromium oxide and hydrate green □ Cobalt green (spinel green) □ Ultramarine green	Blue pigments, organic  Indanthrene blue  Phthalocyanine blue  Blue pigment preparations, organic  Blue pigments, unspecified organic  Brown pigments, organic  Perylene brown  Quinacridone brown  Brown pigment preparations, organic  Brown pigment preparations, organic  Brown pigment preparations, organic
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polysocharide resins Polysaccharide resins Polystyrene Polystyrene Polystyrene copolymers Polystyrene dispersions Polystyrene dispersions Polystyrene resins	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> <li>Silicone resins, unspecified</li> <li>Silicone rubber</li> <li>Siloxane resins</li> <li>Siloxane resins, modified</li> <li>Siloxane resins, Monomers</li> <li>Siloxane resins, unspecified</li> <li>Soft resins</li> <li>Tackifiers</li> </ul>	□ Brown iron oxide, natural □ Brown iron oxide, synthetic □ Mixed-phase brown pigments □ Brown pigment preparations, inorganic □ Brown pigments, unspecified inorganic □ Chrome green and other blended green pigments □ Chromium oxide and hydrate green □ Cobalt green (spinel green) □ Ultramarine green □ Green pigment	Blue pigments, organic  Indanthrene blue  Phthalocyanine blue  Blue pigment preparations, organic  Blue pigments, unspecified organic  Brown pigments, organic  Perylene brown  Quinacridone brown  Brown pigment preparations, organic  Brown pigment preparations, organic  Brown pigments,
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polypropylene dispersions Polysaccharide resins Polysiloxane resins  Polystyrene Polystyrene copolymers Polystyrene dispersions Polystyrene dispersions Polystyrene, unspecified Polyterpene resins  Polyurethane resins	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> <li>Silicone resins, unspecified</li> <li>Silicone rubber</li> <li>Siloxane resins</li> <li>Siloxane resins, modified</li> <li>Siloxane resins, Monomers</li> <li>Siloxane resins, unspecified</li> <li>Soft resins</li> <li>Tackifiers</li> <li>Tars</li> <li>Toluylene diisocyanate (TDI)</li> <li>Triglycidyl isocyanurate</li> </ul>	□ Brown iron oxide, natural □ Brown iron oxide, synthetic □ Mixed-phase brown pigments □ Brown pigment preparations, inorganic □ Brown pigments, unspecified inorganic □ Chrome green and other blended green pigments □ Chromium oxide and hydrate green □ Cobalt green (spinel green) □ Ultramarine green	Blue pigments, organic  Indanthrene blue  Phthalocyanine blue  Blue pigment preparations, organic  Blue pigments, unspecified organic  Brown pigments, organic  Perylene brown  Quinacridone brown  Brown pigment preparations, organic  Brown pigment preparations, organic  Brown pigment preparations, organic  Green pigments, organic
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polypropylene dispersions Polysaccharide resins Polystyrene Polystyrene copolymers Polystyrene dispersions Polystyrene dispersions Polystyrene resins Polytyrene resins Polytyrene resins Polyurethane resins	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> <li>Silicone resins, unspecified</li> <li>Silicone rubber</li> <li>Siloxane resins</li> <li>Siloxane resins, modified</li> <li>Siloxane resins, Monomers</li> <li>Siloxane resins, unspecified</li> <li>Siloxane resins, unspecified</li> <li>Soft resins</li> <li>Tackifiers</li> <li>Tars</li> <li>Toluylene diisocyanate (TDI)</li> </ul>	<ul> <li>□ Brown iron oxide, natural</li> <li>□ Brown iron oxide, synthetic</li> <li>□ Mixed-phase brown pigments</li> <li>□ Brown pigment preparations, inorganic</li> <li>□ Brown pigments, unspecified inorganic</li> <li>□ Chrome green and other blended green pigments</li> <li>□ Chromium oxide and hydrate green</li> <li>□ Cobalt green (spinel green)</li> <li>□ Ultramarine green</li> <li>□ Green pigment preparations, inorganic</li> </ul>	Blue pigments, organic  Indanthrene blue  Phthalocyanine blue  Blue pigment preparations, organic  Blue pigments, unspecified organic  Brown pigments, organic  Perylene brown  Quinacridone brown  Brown pigment preparations, organic  Brown pigment preparations, organic  Brown pigments, unspecified organic  Green pigments, organic  Phthalocyanine green
Polyisocyanates, unspecified  Polymethacrylates Polyol resins Polyolefins Polysefins Polysaccharide resins Polysiloxane resins Polystyrene Polystyrene copolymers Polystyrene dispersions Polystyrene resins Polystyrene acpolymers Polystyrene acpolymers Polystyrene dispersions Polyurethane resins Polyurethane resins Polyurethane acrylate Polyurethane dispersions Polyurethane dispersions Polyurethane dispersions, partially biobased	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> <li>Silicone resins, unspecified</li> <li>Silicone rubber</li> <li>Siloxane resins</li> <li>Siloxane resins, modified</li> <li>Siloxane resins, Monomers</li> <li>Siloxane resins, unspecified</li> <li>Soft resins</li> <li>Tackifiers</li> <li>Tars</li> <li>Toluylene diisocyanate (TDI)</li> <li>Triglycidyl isocyanurate</li> </ul>	<ul> <li>□ Brown iron oxide, natural</li> <li>□ Brown iron oxide, synthetic</li> <li>□ Mixed-phase brown pigments</li> <li>□ Brown pigment preparations, inorganic</li> <li>□ Brown pigments, unspecified inorganic</li> <li>□ Chrome green and other blended green pigments</li> <li>□ Chromium oxide and hydrate green</li> <li>□ Cobalt green (spinel green)</li> <li>□ Ultramarine green</li> <li>□ Green pigment, inorganic</li> <li>□ Green pigment, unspecified inorganic</li> <li>□ Green pigments, unspecified inorganic</li> </ul>	Blue pigments, organic  Indanthrene blue  Phthalocyanine blue  Blue pigment preparations, organic  Blue pigments, unspecified organic  Brown pigments, organic  Perylene brown  Quinacridone brown  Brown pigment preparations, organic  Brown pigment preparations, organic  Brown pigments, unspecified organic  Green pigments, organic  Phthalocyanine green  Green pigment preparations, organic  Green pigment preparations, organic
<ul> <li>□ Polyisocyanates, unspecified</li> <li>□ Polymethacrylates</li> <li>□ Polyol resins</li> <li>□ Polyolefins</li> <li>□ Polysepropylene dispersions</li> <li>□ Polysaccharide resins</li> <li>□ Polysiloxane resins</li> <li>□ Polystyrene</li> <li>□ Polystyrene copolymers</li> <li>□ Polystyrene dispersions</li> <li>□ Polystyrene, unspecified</li> <li>□ Polyterpene resins</li> <li>□ Polyurethane resins</li> <li>□ Polyurethane dispersions</li> <li>□ Polyurethane dispersions, partially biobased</li> <li>□ Polyurethane dispersions,</li> </ul>	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> <li>Silicone resins, unspecified</li> <li>Silicone rubber</li> <li>Siloxane resins</li> <li>Siloxane resins, modified</li> <li>Siloxane resins, Monomers</li> <li>Siloxane resins, unspecified</li> <li>Soft resins</li> <li>Tackifiers</li> <li>Tars</li> <li>Toluylene diisocyanate (TDI)</li> <li>Triglycidyl isocyanurate (TGIC)</li> <li>Urea resins</li> </ul>	<ul> <li>□ Brown iron oxide, natural</li> <li>□ Brown iron oxide, synthetic</li> <li>□ Mixed-phase brown pigments</li> <li>□ Brown pigment preparations, inorganic</li> <li>□ Brown pigments, unspecified inorganic</li> <li>□ Chrome green and other blended green pigments</li> <li>□ Chromium oxide and hydrate green</li> <li>□ Cobalt green (spinel green)</li> <li>□ Ultramarine green</li> <li>□ Green pigment, inorganic</li> <li>□ Green pigment green</li> <li>□ Green pigments, unspecified inorganic</li> </ul> Red and orange pigments,	Blue pigments, organic  Indanthrene blue  Phthalocyanine blue  Blue pigment preparations, organic  Blue pigments, unspecified organic  Brown pigments, organic  Perylene brown  Quinacridone brown  Brown pigment preparations, organic  Brown pigment preparations, organic  Brown pigment preparations, organic  Brown pigments, unspecified organic  Green pigments, organic  Phthalocyanine green  Green pigment preparations, organic
<ul> <li>□ Polyisocyanates, unspecified</li> <li>□ Polymethacrylates</li> <li>□ Polyol resins</li> <li>□ Polyolefins</li> <li>□ Polysaccharide resins</li> <li>□ Polysiloxane resins</li> <li>□ Polystyrene</li> <li>□ Polystyrene copolymers</li> <li>□ Polystyrene dispersions</li> <li>□ Polystyrene, unspecified</li> <li>□ Polyterpene resins</li> <li>Polyurethane resins</li> <li>□ Polyurethane acrylate</li> <li>□ Polyurethane dispersions</li> <li>□ Polyurethane dispersions, partially biobased</li> <li>□ Polyurethane dispersions, UV-curing</li> </ul>	<ul> <li>Silicone copolymers</li> <li>Silicone dispersions</li> <li>Silicone resins, fluor modified</li> <li>Silicone resins, Monomers</li> <li>Silicone resins, unspecified</li> <li>Silicone rubber</li> <li>Siloxane resins</li> <li>Siloxane resins, modified</li> <li>Siloxane resins, Monomers</li> <li>Siloxane resins, unspecified</li> <li>Soft resins</li> <li>Tackifiers</li> <li>Tars</li> <li>Toluylene diisocyanate (TDI)</li> <li>Triglycidyl isocyanurate (TGIC)</li> <li>Urea resins</li> <li>Urea resins, butylated</li> </ul>	<ul> <li>□ Brown iron oxide, natural</li> <li>□ Brown iron oxide, synthetic</li> <li>□ Mixed-phase brown pigments</li> <li>□ Brown pigment preparations, inorganic</li> <li>□ Brown pigments, unspecified inorganic</li> <li>□ Chrome green and other blended green pigments</li> <li>□ Chromium oxide and hydrate green</li> <li>□ Cobalt green (spinel green)</li> <li>□ Ultramarine green</li> <li>□ Green pigment preparations, inorganic</li> <li>□ Green pigments, unspecified inorganic</li> </ul> Red and orange pigments, inorganic Red and orange pigments, inorganic	Blue pigments, organic  Indanthrene blue  Phthalocyanine blue  Blue pigment preparations, organic  Blue pigments, unspecified organic  Brown pigments, organic  Perylene brown  Quinacridone brown  Brown pigment preparations, organic  Brown pigment preparations, organic  Brown pigments, unspecified organic  Green pigments, organic  Phthalocyanine green  Green pigment preparations, organic  Green pigments, unspecified organic
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$\Box$	Denzimidazalana rad and	☐ Zinc ovide	☐ Dadland	Coloium carbido
П	Benzimidazolone red and orange pigments	Zinc oxide	Red lead	Calcium carbide
$\overline{\Box}$	Carbonyl pigments	Zinc sulphide	Zinc dust	Calcium carbonate (CC),
	Diarylide orange pigments	☐ White pigment preparations☐ White pigments, unspecified	Anti-corrosive pigmer unspecified	Calcium carbonate (CCP),
	Diketo pyrrolo pyrrole	Writte pigments, unspecified	анърсение	precipitated
	pigments (DPP)	Black pigments	Conductive pigments	Calcium sulphate (gypsum)
	Isoindoline/Isoindolinone	Divide views outs, in succession	Functional pigments,	Cristobalite
_	red and orange pigments	Black pigments, inorganic	unspecified	Dolomite (CaMgCO3)
	Lithol red	Black iron oxide, natural Black iron oxide, synthetic	Pigment preparations	☐ Feldspar
	Perinone orange/ Perylene pigments	Carbon black		☐ Fibrous fillers
	Quinacridone pigments	Graphite	☐ Flushed pigments	Fillers for flame resistant
	Rhodamine pigments	Spinel black	Hybrid pigment	systems
$\frac{1}{1}$	Thioindigo red	Black pigment preparations,	preparations, unspec	
	Toluidine red	inorganic	Pigment dispersions	Glass dust Glass fibres
	Red and orange pigment	☐ Black pigments, unspecified	(in paste form)	
_	preparations, organic	inorganic	Pigment dispersions	Graphite Hollow microspheres
	Red and orange pigments,	Dlack visus outs avenue	(in paste form), non-water-based	Kaolin
	unspecified organic	Black pigments, organic ☐ Aniline black	Pigment dispersions	Kieselgur
Vic	let pigments, organic	Black pigment preparations,	(in paste form), water-	based Lightweight fillers
	Carbonyl pigments	organic	☐ Pigment dispersions	Magnesium oxides and
6	Dioxazine violet	☐ Black pigments, unspecified	(in paste form), unspe	cified hydroxides hydroxides
	Perylene violet	organic	☐ Pigment preparations	
	Quinacridone violet		anorganic unspecified	Mica
	Violet pigment preparations,	Special effect pigments	☐ Pigment preparations	(dry), Perlite
_	organic	Aluminium bronze	organic unspecified	☐ Plastic Microspheres
	Violet pigments,	Aluminium pastes	☐ Pigment preparations	Polyamide powder
	unspecified organic	Aluminium pigments Aluminium powders	low-viscous	Quartz
		Bronze pastes	Tinting pastes	Silica
Yel	low pigments, organic	Fluorescent pigments	☐ Tinting pastes for	☐ Silica flour
	Azo yellow pigments	Gold bronze pastes	automotive paints	☐ Silica gel
	Benzimidazolone yellow	Gold bronze powders	☐ Tinting pastes for	☐ Silica sand
$\overline{}$	pigments  Carbonyl pigments	Gold leaf	industrial coatings	Silicate fillers
	Diarylide yellow	☐ Holographic pigments	☐ Tinting pastes for mas	onry Siliceous chalk
_	(benzidine yellow)	☐ Lead powders	paints  Tinting pastes,	Silicic acid
$\overline{\Box}$	Isoindoline/Isoindolinone	☐ Liquid crystal pigments	solvent-based	Silicon carbide
	yellow pigments	☐ Magnetic pigments	☐ Tinting pastes, water-	oased Silicon dioxide
	Metal complex pigments	☐ Metallic pigments	☐ Tinting pastes, unspec	☐ Slate flour
	Yellow pigment	☐ Micaceous iron ore		Talc (hydrated magnesium
	preparations, organic	☐ Micronised titanium dioxide	☐ Pigment preparations	silicate)  Wollastonite
	Yellow pigments, unspecified organic	Pearlescent pigments	unspecified	(calcium metasilicates)
_	anspecified organic	☐ Phosphorescent pigments	☐ Colour chips	Zeolites
Wi	nite pigments	☐ Silver flakes	Dyes	Fillers, unspecified
$\Box$	Antimony oxide	☐ Special effect mica	Colorants and pigmer	ts,
	Lead pigments	☐ Stainless steel powders	unspecified	Solvents
$\stackrel{\square}{\vdash}$	Lithopone	☐ Metal pastes, unspecified		Alcohols
_	шпоропе	Special effect pigments,	Fillers	Allyl alcohol
Tit	anium dioxide	unspecified	☐ Al-Mg layer-lattice silic	
	Titanium dioxide, anatase	Functional pigments	Aluminium oxides and	
	Titanium dioxide,	. anderonar pigments	hydroxides	Butanol
	micronised	Anti-corrosive pigments	☐ Aluminium silicates	Butyl alcohol
_			<del>-</del>	_ Daty action
	Titanium dioxide, rutile	☐ Chromate pigments	Barium sulphate, natu	
	Titanium dioxide, rutile  Titanium dioxide, unspecified	☐ Chromate pigments ☐ Lead pigments ☐ Micaceous iron ore	Barium sulphate, natu	-

□ Bentonite

☐ Phosphate pigments

☐ Methyl diglycol

☐ Methyl glycol and

its derivatives

■ Anti-static additives

☐ Anti-thickening additives

☐ Ethanol	☐ Polyglycol	☐ Bactericides	LABORATORY AND
☐ Isoamyl alcohol	Propylene glycol and	☐ Blueing protective additives	PRODUCTION
☐ Isobutanol	its derivatives	Brighteners, optical	PRODUCTION
☐ Isopropanol	☐ Triethylene glycol	☐ Catalysts	Laboratory and
☐ Methanol	☐ Triglycol	☐ Coalescents	<b>Production Equipment</b>
☐ Methyl isobutyl carbinol	Glycols, unspecified	Conductive additives	
☐ Propanol	I hadan a saha ma	Corrosion inhibitors	Anti-static dust cloths
☐ Alcohols, unspecified	Hydrocarbons	Crosslinking additives	<ul><li>Automatic cleaning equipment</li></ul>
	<ul><li>Hydrocarbons, aliphatic</li><li>Hydrocarbons, aromatic</li></ul>	Degassing additives	Bag filters
Aldehydes	Hydrocarbons,	☐ Dispersing additives	Ball mills
Amides	cycloaliphatic	☐ Driers	Basket mills
☐ Dimethyl formamide	Hydrocarbons, unspecified	☐ Emulsifying additives	Bead mills
Amides, unspecified		Extreme temperature	Can-closing machines
	Ketones	protection additives	Centrifuges
Amines	☐ Acetone	☐ Flame retardants	Classifiers
☐ Diethanolamine	Cyclohexanone	☐ Flocculating additives	Cleaning apparatus
☐ Amines, unspecified	☐ Diisobutyl ketone	☐ Fungicides	Cleaning plants
	Ethyl amyl ketone	☐ Gelling additives	Comminuting machines
Chlorinated hydrocarbons  ☐ Dichloromethane	Ethylene carbonate	☐ Gloss enhancing additives	Compounding machines
(methylene chloride)	☐ Isophorone	☐ Hammertone additives	Compressed-air systems
Perchloroethylene	☐ Methyl ethyl ketone	Lecithin	Compressors
☐ Trichloroethylene	☐ Methyl isobutyl ketone	☐ Levelling agents	☐ Container-cleaning systems
Chlorinated hydrocarbons,	☐ Methyl propyl ketone	Light stabilizers	Containers
unspecified	☐ Propylene carbonate	Lubricants	☐ Control engineering plants
	☐ Ketones, unspecified	☐ Matting agents	Conveyor systems
☐ Co-solvents	☐ Light naphtha	☐ Non-stick additives	Cooled belt systems
Esters	Reactive thinners	Open time additives	Corundum disc mills
☐ Butyl acetate	Solvent blends	Photoinitiators	☐ Diaphragm pumps
☐ Ethyl acetate	Special petroleum	Preservatives	☐ Dishwashers
☐ Ethyl ester	Terpene hydrocarbons	☐ Radical scavengers	☐ Dispensing equipment
☐ Isopropyl acetate	White spirits	☐ Reducing agents	and systems
☐ Propyl acetate	Solvents, unspecified	Release additives	☐ Dispersers
☐ Esters, unspecified	30ivents, unspecified	Rheological additives	☐ Dispersing machines
		Sag control additives	☐ Dispersing units
Ethers	Additives	Sandability improvers	☐ Dissolver discs
☐ Isopropyl ether	☐ Additives for barrier	Scratch resistance	Dissolvers
Ethers, unspecified	coatings	improvers	☐ Driers
☐ Glycol ether acetates	Additives for heat seal	Siccatives	☐ Drum pumps
Glycol ethers	coatings	Slip additives	☐ Drum-cleaning systems
- diyeor etriers	Adhesion promoters	Soft-feel additives	☐ Drum-filling systems
Glycols	Adsorbents	☐ Stabilizers ☐ Surfactants	☐ Drying cabinets
☐ Butyl diglycol and	Algicides	Thickeners	☐ Drying ovens
its derivatives	☐ Anti-blocking additives		☐ Dust control systems
☐ Butyl glycol and	Anti-cratering additives	Thixotropic additives	☐ Dust removal units
its derivatives	Anti-flotation additives	☐ Toughening agents ☐ UV absorbents	Emptying systems
☐ Diethylene glycol and its derivatives	Anti-foam additives	(UV stabilizers)	Extruders
Diglycol and its derivatives	Anti-fouling compounds	☐ Viscosity stabilizers	
Ethyl glycol and	Anti-freeze additives	☐ Water repellents	Filling machineries
its derivatives	Anti-graffiti additives	Waxes	Large batches
☐ Ethylene glycol and	Anti-oxidants	☐ Wetting additives	Minimum quantities
its derivatives	Anti-sedimentation	☐ Xanthan gum	Pilot plants
☐ Hexyl glycol	additives	Additives, unspecified	
☐ Isopropyl glycol	Anti-skinning additives		
Methyl diglycol	Anti-stain additives		_



	Filling machineries,		Pigging technology	Te	esting and Measuring		Indentation testers
	unspecified		Pigment dispersing units		uipment		IR spectrometers
	E.II.		Planetary dissolvers	_	•		Light adsorption measuring
	Filling plants Filling system valves		Planetary mixers		Abrasion testers		equipment
$\stackrel{\hookrightarrow}{\vdash}$			Planetary roller extruders		Accelerated shelf life and		Lightfastness testers
	Filling systems		Plant maintenance	$\overline{}$	formulation test equipment		Mandrel flex sheets
=	Filter bags		Plant/apparatus		Accelerated weathering apparatus		Mandrel flex testers
$\sqsubseteq$	Filter systems		construction	$\overline{\Box}$	Adhesion testers		Mechanical stress
	Filters		Plastic closures	$\stackrel{ ext{l}}{\vdash}$	Balances		measuring equipment
$\Box$	Flowmeters		Plastic containers	음			Microscopes
	Glass beads		Polymerisation plants		Cloud point measuring equipment		Moisture meters
	Grinding balls		Powder coating mills	$\overline{\Box}$	Coating drying units		Molecular weight analysis
	Grinding equipment	$\overline{\Box}$	Powder metering	$\equiv$	Colorimeters		equipment
	Homogenising machines	_	equipment	늗	Colour cards		NCS colour charts
	Hose pumps		Production monitoring				Ohmmeters
	Hoses		systems	믐	Colour displays		On-line colorimeters
	Industrial vacuum systems		Pumps		Colour matching booths		On-line gloss meters
	In-plant paint mixing		Roller mills	片	Colour matching equipment		On-line particle size meas-
	machines		Rubber scrapers		Condensation/ air conditioning testers		uring equipment
	Kneaders		Sack-emptying machines	$\overline{}$	Condensed moisture		On-line rheometers
	Labelling machines		Sampling systems		testers		On-line viscometers
	Laboratory ball mills		Sanding machines		Conductivity measuring		Outdoor weathering sys-
	Laboratory bead mills		Second-hand machines	_	equipment	_	tems/plants
	Laboratory dissolvers		Separators		Contact angle measuring		Pantone color standards
	Laboratory extruders		Sieve bags		equipment		Particle analysers
	Laboratory mechanically		Sieve machines		Contrast charts		Particle size measuring
	agitated ball mills		Sieves		Corrosion test sheets	_	equipment
	Laboratory mixers		Silo installations		Corrosion testers	$\Box$	Pendulum hardness testers
	Laboratory triple roller mills	$\overline{\Box}$	Software for laboratory		Cross-hatch adhesion test	$\sqsubseteq$	pH meters
	Level-measuring systems	_	and production		instruments		Pinholing detectors
	Liquid containers		Stacking containers		Cyclic corrosion testers		Plastic test blanks
	Mechanical stirrers		Stirrer blades		Densimeters	$\Box$	Pressure gauge systems
	Mechanically agitated		Stirrer grinding media		Dispersion stability		Pycnometers
_	ball mills		Stirrers	_	analysers	$\Box$	RAL colour charts
	Mechanically agitated mills		Storage containers		Drying ovens		Reflectometers
	Metal containers		and tanks		Drying time measuring equipment		Refrigerated centrifuges
	Mills and grinding		Suction apparatus	$\overline{\Box}$	Emulsification testers	$\sqsubseteq$	Rheometers
$\overline{}$	equipment		Tank farms	$\exists$	Falling ball testers	$\Box$	Sagging testers
	Mixers, mixing apparatus, mixing machines		Temperature-measuring	U	(impact testers)		Salt spray testers
$\overline{\Box}$	Mixing and metering units	_	systems		Film applicators	$\Box$	Scratch hardness testers
$\overline{\Box}$	Mixing balances		Tinting systems		Film forming temperature	$\Box$	Screening equipment
$\exists$	Mixing beakers		Triple roller mills		meters	$\sqsubseteq$	Separation analysers
$\overline{\Box}$	Mixing systems		UV driers		Film thickness measuring		Sieve analysis equipment
$\frac{1}{1}$	Packaging		UV lamps	_	instruments		Software for testing and
$\frac{1}{1}$	Packaging containers		Vacuum dissolvers		Flash point testers	$\overline{}$	measuring equipment
$\frac{1}{1}$	Packaging machines		Vacuum mixers		Flow cups		Spectrophotogoniometers Chastrophotogoniometers
$\frac{1}{1}$	Packaging plants		Vacuum planetary stirrers		Flow testers		Spectrophotometers  Chandard test panels
$\stackrel{\circ}{\vdash}$	Paint can openers		Valves		Fluidbed separators	$\exists$	Standard test panels
	Paint formulation systems		Weighing systems		Flying stones impact testers		Surface roughness measuring equipment
	Paint mills		Wet classifiers		Gas chromatographs	$\overline{\Box}$	Tensiometers
	Paint mixing machines		Wet classifying mills		Gel-time and pot-life		Test sheets/materials
	Palleting equipment		Wet fine grinders	=	measuring equipment		Thermometers
	Paste filling machines		Laboratory and production		Gloss meters	$\stackrel{ ightharpoond}{\vdash}$	Torsion meters
	Paste stirrers	_	equipment, unspecified		Grindometers		TOTSION INCCCES
	Pig cleaning systems			$\sqsubseteq$	Hardness testers	_	
	1 16 CICUITING SYSTEINS			$\sqcup$	Indentation test sheets		



Eye washes

☐ Face protectors

	Transmittance/haze meters		Fire extinguishers	Re	cycling
	Ultrasonic measuring		Fire points		Can recycling
	instruments		Fire protection		Overspray recycling
	UV curing equipment		Gloves		Paint recycling
	UV meters		Oil separators		Raw material recycling
	Viscometers		Protective clothing		Waste recycling
	Voltmeters		Respirator filters		
	Weathering instruments		Safety goggles	Sei	vicing companies
	Weather-O-Meter		Safety shoes		for air metering
	Wet film thickness meters		Separators		for disposal of hazardous
	Xenon testers		Skin protection	$\overline{}$	materials
	X-ray spectrometers	$\Box$	Solvent recovery plants	片	for waste water analysis
	Testing and measuring	$\overline{\Box}$	Sound proofing	U	Servicing companies, unspecified
_	systems, unspecified	$\Box$	Waste air purification	_	urispecifica
		$\overline{\Box}$	Waste water treatment		Software
Occupational and Environmental Safety		$\overline{\Box}$	Occupational and environ-		Solvent processing
		_	mental safety, unspecified		Waste disposal
$\Box$	Breathing apparatus				Services, unspecified
=	Dust masks	Se	rvices		
$\exists$	Dust removal units				
=	Ear protectors		Business consultancy		
$\exists$	Emergency showers		Contract milling		
			Experts		
$\exists$	Explosion protection		Hazardous materials		
U	Extinguishers and extinguishing agents	_	containers		
$\overline{}$			Institutes		

☐ Job manufacturing