

Industrial Division

Röchling Engineering Plastics • 903 Gastonia Technology Parkway • Dallas, North Carolina • USA

RE: State of California Proposition 65 Statement

DATE: September, 25, 2018

The State of California, Office of Environmental Health and Hazard Assessment (OEHHA) administers the Proposition 65 Program. The OEHHA has issued a List of Chemicals where significant exposure to the chemicals can cause cancer, birth defects or other reproductive harm. Proposition 65 requires warnings to Californians about exposure to these chemicals in their homes or workplaces.

Röchling Engineering Plastics is issuing the following Proposition 65 Warnings:

Applies to all virgin, utility and reprocessed grades of our products		Cancer Concern/ Warning	Reproductive Harm Concern/ Warning
Acrylonitrile Butadiene Styrene (ABS) Polystone® ABS SustaABS	Any/All	Acrylonitrile CAS 107-13-1	Styrene CAS 100-42-5
Acrylonitrile Butadiene Styrene (ABS) Polystone® ABS SustaABS	Black	Acrylonitrile CAS 107-13-1 Carbon Black CAS 1333-86-4	Styrene CAS 100-42-5
Acrylonitrile Butadiene Styrene (ABS) Polystone® ABS Susta ABS	Colors	Acrylonitrile CAS 107-13-1 Titanium Dioxide CAS 13463-67-7	Styrene CAS 100-42-5
Nylon (PA) Sustamid® 6 Sustamid® 6 MO (Molly-filled) Sustamid® 6/6 Sustamid® 6/6 GF (Glass-filled) Sustamid® 6/6 MO (Molly-filled)	Black	Carbon Black CAS 1333-86-4	n/a
Nylon (PA) Sustamid® 6 Sustamid® 6 OL (Oil-filled) Sustamid® 6/6	Colors	Titanium Dioxide CAS 13463-67-7	n/a

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Nylon (PA) Sustamid® 6 FR (Flame Retardant)	Black	Carbon Black CAS 1333-86-4	n/a
Nylon (PA) Sustamid® 6 FR (Flame Retardant)	Any/All	Titanium Dioxide CAS 13463-67-7	n/a
Polybutylene terephthalate (PBT) Sustadur® PBT	Black	Carbon Black CAS 1333-86-4 Antimony Trioxide CAS 1309-64-4	n/a
Polybutylene terephthalate (PBT) Sustadur® PBT	Colors	Antimony Trioxide CAS 1309-64-4	n/a
Polycarbonate (PC) Sustanat® PC	Black	Carbon Black CAS 1333-86-4	n/a
Polyether ether ketone (PEEK) SUSTAPEEK SUSTAPEEK MOD SUSTAPEEK GF	Black	Carbon Black CAS 1333-86-4	n/a
Polyether ether ketone (PEEK) SUSTAPEEK SUSTAPEEK HT SUSTAPEEK XDT (X-Ray Detectable)	Colors	Titanium Dioxide CAS 13463-67-7	n/a
Polyetherimide (PEI), ULTEM™ SustaPEI	Black	Carbon Black CAS 1333-86-4	Bisphenol A CAS 80-05-12
Polyetherimide (PEI), ULTEM™ SustaPEI	Colors	Titanium Dioxide CAS 13463-67-7	Bisphenol A CAS 80-05-12
Polyethylene (HDPE, HMW-PE) Polystone® G Polystone® D Includes all grades	Black	Carbon Black CAS 1333-86-4	n/a
Polyethylene (HDPE, HMW-PE) Polystone® G Polystone® D	Colors	Titanium Dioxide CAS 13463-67-7	n/a
Polyethylene (UHMW) Polystone® M Matrox® LubX® Includes all grades	Black	Carbon Black CAS 1333-86-4	n/a
Polyethylene (UHMW) Polystone® M Matrox® LubX® C LubX® CV Includes all grades	Colors	Titanium Dioxide CAS 134-67-7	n/a

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Polyethylene (UHMW) Polystone® M (Flame Retardant)	Natural Colors	Antimony Trioxide CAS 1309-64-4	n/a
Polyethylene (UHMW) Polystone® M MDT (Metal Detectable)	Colors	Titanium Dioxide CAS 134-67-7	n/a
Polyethylene (UHMW) Polystone® M XDT (X-Ray Detectable)	Colors	Titanium Dioxide CAS 134-67-7 Silica, Crystalline CAS 14808-60-7	n/a
Polyethylene terephthalate (PET) Sustadur® PET	Black	Carbon Black CAS 1333-86-4	Ethylene Glycol CAS 107-21-1
Polyethylene terephthalate (PET) Sustadur® PET	Any/All	n/a	Ethylene Glycol CAS 107-21-1
Polybutylene terephthalate (PBT) Sustadur® PBT	Black	Carbon Black CAS 1333-86-4	n/a
Polybutylene terephthalate (PBT) Sustadur® PBT	Natural	Antimony Trioxide CAS 1309-64-4	n/a
Polyketone (PK) Sustakon®	Black	Carbon Black CAS 1333-86-4	n/a
Polyoxymethylene (POM), Acetal Sustarin® C Includes all grades	Black	Carbon Black CAS 1333-86-4 Formaldehyde CAS 50-00-0 Hexchlorobenzene CAS 118-74-1	Hexchlorobenzene CAS 118-74-1
Polyoxymethylene (POM), Acetal Sustarin® C Sustarin® C MG Sustarin® C MDT (Metal Detectable) Sustarin® C XDT (X-Ray Detectable) Includes all grades	Any/All	Titanium Dioxide CAS 13463-67-7 Formaldehyde CAS 50-00-0 Hexchlorobenzene CAS 118-74-1	Hexchlorobenzene CAS 118-74-1
Polyoxymethylene (POM), Delrin® Sustarin® H Includes all grades	Black	Carbon Black CAS 1333-86-4 Formaldehyde CAS 50-00-0 Hexchlorobenzene CAS 118-74-1	Hexchlorobenzene CAS 118-74-1
Polyoxymethylene (POM), Delrin® Sustarin® H Sustarin® H AF Sustarin® H AF DE588 Includes all grades	Natural	Formadehyde CAS 50-00-0 Hexchlorobenzene CAS 118-74-1	Hexchlorobenzene CAS 118-74-1

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Polyoxymethylene (POM), Delrin® Sustarin® H Includes all grades	Colors	Titanium Dioxide CAS 13463-67-7 Formadehyde CAS 50-00-0 Hexchlorobenzene CAS 118-74-1	Hexchlorobenzene CAS 118-74-1
Polyphenylene Oxide (PPO) SustaPPO	Black	Carbon Black CAS 1333-86-4	Toluene CAS 108-88-3
Polyphenylene sulfide (PPS) Sustatron® PPS	Black	Carbon Black CAS 1333-86-4	n/a
Polyphenylsulfone (PPSU), Radel® SustaPPSU SustaPPSU MG	Black	Carbon Black CAS 1333-86-4	n/a
Polyphenylsulfone (PPSU), Radel® SustaPPSU SustaPPSU MG	Colors	Titanium Dioxide CAS 13463-67-7	n/a
Polypropylene (PP) Polystone® P Foamlite® P Includes all grades	Black	Carbon Black CAS 1333-86-4	Ethylene Oxide CAS 75-21-9
Polypropylene (PP) Polystone® P Foamlite® P	Colors	Titanium Dioxide CAS 13463-67-7	Ethylene Oxide CAS 75-21-9
Polysulfone (PSU) Sustason® PSU	Colors	Titanium Dioxide CAS 13463-67-7	n/a
Polyvinyl Chloride (PVC) Trovidur® PVC Trovidur® PHT Trovitex® Trovitex® PVC	Any/All	Vinyl Chloride CAS 75-01-4 Cumene 98-82-8 Ethylbenzene 100-41-4	Styrene CAS 100-42-5

California Proposition 65 only requires warnings for carbon black and titanium dioxide that are in “airborne unbound particles that are of respirable size.” The carbon black and titanium oxide in the above Röchling products are completely bound in a polymer matrix. Machining of the above products could produce dust that is respirable, but bound in a polymer matrix.

To the best of our knowledge, Röchling Engineering Plastics does not intentionally add other Proposition 65 chemicals in addition to those listed above into our products. Some trace elements of the Proposition 65 chemicals are naturally occurring and their detection cannot be ruled out.

Röchling Engineering Plastics does not test for chemicals listed under Proposition 65.