

AMSTY

- ◆ Polyrenew® • Recycled PS
- Styron™ A-Tech • Specialty PS
- Styron™ • GPPS
- Styron™ • HIPS

ASAHI KASEI

- Soform™ • GF PP
- Thermylene® • Reinforced PP
- Thermylon® • Reinforced PA6
- Thermylon® • Reinforced PA66
- Xyron® • Modified PS/PPE
- Xyron® • PA/PPE
- Xyron® • PP
- Xyron® • PPE
- Xyron® • PPS/PPE

BIOLOGIQ

- ◆ Bioblend® • TPS Blends
- ◆ Nuplastiq® • TPS

BLUE POLYMERS

- Blue Polymers • PCR HDPE
- Blue Polymers • PCR PP

CELANESE

- Amcel® • POM
- Ateva® • EVA
- Celanex® • PBT
- ◆ Celanex® Eco-B • Biobased PBT
- ◆ Celanex® Eco-R • PCR & PIR PBT/PET
- Celanyl® • PA
- Celcon® • POM
- ◆ Celcon® Eco-B • Biobased POM
- Celstran® • LFRT
- Coolpoly® • TCP
- Crastin® • PBT
- ◆ Ecomid® • Recycled PA
- Frianyl® • FR PA
- ◆ Frianyl® Eco-R • Recycled FR PA
- Fortron® • PPS
- Gur® • UHMW-PE
- Hostaform® • POM
- ◆ Hostaform® Eco-B • Biobased POM
- Hostalloy® • UHMW-PE
- Impet® • PET
- Kepital® • POM
- Minlon® • PA
- Omnipro® • PP
- Polifor® • PP
- ◆ Rynite® • PET
- Santoprene® • TPV
- ◆ Santoprene® Eco-R • PCR TPV
- Selar® • PA
- Talcoprene® • PP
- Tecnoprene® • PP
- Thermx® • PCT
- Vectra® • LCP
- Zenite® • LCP

CELANESE

- Zytel® • PA
- Zytel® • LCPC
- Zytel® HTN • High Temperature & Specialty PA

CHIMEI

- Acryrex® • PMMA
- Acrystex® • SMMA
- ◆ Ecologue™ • PCR ABS
- ◆ Ecologue™ • FR-PC
- ◆ Ecologue™ • FR-PC/ABS
- Kibilac® • ASA
- Kibisan® • SAN
- Polylac® • ABS
- Polyrex® • HIPS
- Wonderlite® • PC
- Wonderloy® • PC/ABS

DELTRIN

- Delrin Acetal Homopolymer
- ◆ Delrin® Renewable Attributed (RA)

DOW

- Affinity™ • POP
- Agility™ • LDPE
- Appeel™ • Peelable Resins
- Attane™ • ULDPE
- Bynel™ • Adhesive Resins
- Conpol™ • Additive Resins
- Continuum™ • Biomodal PE
- Dow™ 20 Series • Ultra-Pure PE
- Dow™ HDPE • HDPE
- Dow™ LDPE • LDPE
- Dow™ LLDPE • LLDPE
- Dow™ MDPE • MDPE
- Dowlex™ • LLDPE
- Elite™ • EPE
- Elvaloy™ • EAC
- Elvaloy™ AC • EAC
- Elvax™ • EVA
- Engage™ • POE
- Fingerprint™ • PE
- Flexomer™ • VLDPE
- Fusabond™ • Functional Polymers
- Infuse™ • OBC
- Innate™ • Precision Packaging Resins
- Intune™ • PP-Based OBC
- Nucrel™ • EAA
- Nucrel™ • EMAA
- Resility™ • Rotomolding Resins
- Retain™ • Polymer Modifier
- ◆ Revaloop™ • PCR PE
- Surlyn™ • Ionomers
- Tuflin™ • LLDPE
- Unipurge™ • Purging Compounds
- Unival™ • HDPE

EMS-GRIVORY

- ◆ Grilamid® 1S • Biobased PA1010
- ◆ Grilamid® 2S • Biobased PA610
- Grilamid® 2D • PA612
- Grilamid® L • PA12
- ◆ Grilamid® BTR • Biobased Transparent PA
- Grilon® A • PA66
- Grilon® B • PA6
- Grilon® C • Co-Polyamide
- Grilon® TS • PA66/6
- Grivory® G & GV • Partially Aromatic Polyamide
- Grivory® HT • PPA
- ◆ Grivory® HT3 • Biobased PPA

ENPLAST

- Enflex® EA • TPE
- Enflex® MD • Medical Grade Transparent TPE
- Enflex® S • Styrenic Based TPE
- ◆ Ezprene® R • PCR
- ◆ Ezprene® R • PIR TPV
- Ravatuf™ • TPO
- ◆ Ravatuf™ XR • PCR
- ◆ Ravatuf™ XR • PIR TPO

ENTEC

- ◆ Echo® • PCR
- ◆ Echo® • PIR PE
- ◆ Echo® • PP
- Hybrid • PC/ABS
- Hybrid • PC/PBT
- Hylac® • ABS
- Hylex® • PC
- Hypel® • LDPE
- Hypel® • LLDPE
- Hypel® • HDPE
- Hypet • PET
- Hypro® • PP
- Hyrene® • PS
- Hyril® • SAN

FORMOSA PLASTICS

- Formolene Formax® • PE
- Formolene® • PE
- Formolene® • PP

INEOS

- Ineos™ • PP

◆ Sustainable Materials

INEOS STYROLUTION

- Clearblend® • MBS
- K-Resin® • SBC
- K-Resin® Eco • Biobased SBC
- Luran® S • ASA
- Luran® S Eco • Biobased ASA
- Luran® SC • ASA/PC
- Lustran® • ABS
- Lustran® • SAN
- Lustran® • SMA
- Nas® • SMMA
- Novodur® • ABS
- Styroxflex® • SBC
- Styroxflex® Eco • Biobased SBC
- Styrolux® • SBC
- Styrolux® Eco • Biobased SBC
- Terblend® N • ABS/PA
- Terluran® • ABS
- Terluran® Eco • Biobased ABS
- Terlux® • Clear MABS
- Triax® • ABS/PA
- Zylar® • MBS

LOLIWARE

- Sea Tech® 100 EXT • Seaweed Resins Extrusion Grade
- Sea Tech® 200 IM • Seaweed Resins Injection Molding Grade

LUBRIZOL

- Estagrip™ • TPE
- Estaloc™ • RETPU
- Estane® • TPU
- Estane® Eco • Biobased TPU
- Isoplast® • ETPU
- Pearlbond™ • TPU
- Pearlcoat™ • TPU
- Pearlstick™ • TPU
- Pearlthane™ • TPU

LYONDELL BASELL

- Adflex • TPO
- Adsyl • PP
- Hifax • TPO
- Hostacom • PP
- Hostacom • TPO
- Sequel • TPO

MULTIBASE

- SiMB • Siloxane Masterbatch

NOVA CHEMICALS

- Novapol® • PE
- Novapol® • Rotomolding Resins
- SCLair® • PE
- Surpass® • PE
- Surpass® • Rotomolding Resins

PINNACLE POLYMERS

- Pinnacle™ • PP

RAVAGO MANUFACTURING

- Aquatuf® • HDPE for Rotomolding
- Crystaladd® • Nucleating Masterbatch
- Enviramid® • PCR PA6
- Enviramid® • PA66
- Hybrid • PC/ABS
- Hybrid • PC/PBT
- Hylac® • ABS
- Hylex® • PC
- Hylon® • Prime
- Hylon® • PIR PA6
- Hylon® • PA66
- Hylon® Ocean • PCR Ocean Plastics PA6
- Hysun® • ASA
- Hysun® • ASA Alloys
- Mafill® • PCR
- Mafill® • PIR PP
- Ravaplen® • PIR PP
- Ravapura® • PCR PE
- Ravatuf™ • TPO
- Ravatuf™ XR • PCR
- Ravatuf™ XR • PIR TPO
- Scofein® • Prime PP

SABIC

- Lexan™ • PC

SAMYANG

- Trieco® • PCR PC
- Trieco® • PC/ABS
- Triloy® • PC
- Triloy® Eco • PCR PC
- Trimma® • PMMA
- Tripet® • PET
- Trirex® • PC

TOPAS

- Topas® • COC
- Topas® • COC Elastomer

TOSAF

- Additives & Masterbatches

TRINSEO

- Calibre™ • PC
- Emerge™ • PC
- Emerge™ • PC Alloys
- Inspire™ • Performance Polymers
- Magnum™ • ABS
- Magnum™ Bio • Biobased ABS
- Pulse™ • PC/ABS
- Pulse™ Eco • PCR PC/ABS
- Styron™ A-Tech™ • PS

🌱 Sustainable Materials

