

East Europe

Portfolio of Products

Eastern Europe, including Poland, Czech Republic, Hungary, Slovakia, Turkey, and Balkans



THINKING OF TOMORROW

Omya Performance
Polymer Distribution



Portfolio of Products

Omya Performance Polymers Distribution, a privately held company with more than 140 years of heritage, partners with trusted global principals to offer an exceptional portfolio of high-performance polymers, engineering polymers, and standard polymer solutions for converters, brand owners, and OEMs across **East Europe**. Our materials enable customers to innovate, optimize performance, and achieve their sustainability objectives across a wide range of applications. Supported by a robust regional distribution and technical network, we deliver reliable supply, expertise, and value that drive performance, compliance, and long-term success.

Polymer Division	Material Type	Brand Name	Principal
High-Performance Polymers			
LCP	Liquid crystal polymer	Vectra®, Vicryst®, Zenite®	Celanese, KINGFA
LFT, LFRT	Long-fibre thermoplastic	Grivory®, Kinglft®, TRILFT®	EMS-GRIVORY, KINGFA, Samyang
	Long-fibre reinforced thermoplastic	Celstran®	Celanese
LPT	Long polymer thermoplastic	Latilft®	Lati
PA	Polyamide, PA10T, PA12, PA6, PA612, PA66, PA6T	Grilamid®, Grilon®, Kingmid®, Latimid®, TRAMID®	EMS-GRIVORY, KINGFA, Lati, Samyang
PBT	Polybutylene terephthalate	Kingbit®, Latibit®, Toraycon®, TRIBIT®	KINGFA, Lati, Toray, Samyang
POM-C	Polyoxymethylene copolymer	Amcel®, Celcon®, Hostaform®, Kepital®	Celanese, KEP
PPS, mPPS	Polyphenylene sulfide	Fortron®, Kingpps®, Latipps®, Torelina®, TRIPPS®, Visulfon®	Celanese, KINGFA, Lati, Samyang, Toray
	Modified polyphenylene sulfide	Kingppe®, Latippe®, TRIPPE®	KINGFA, Lati, Samyang
PPA	Polyphthalamide	Grivory®, Laramid®	EMS-GRIVORY, KINGFA, Lati
PPSU	Polyphenylsulfone	Visulfon™	KINGFA
TPE	Thermoplastic elastomer	Kingel®, Multiflex®	DuPont, KINGFA
TPC	Thermoplastic polyester copolyester	Laprene®	Celanese
TPC-ET	Copolyester-based thermoplastic elastomer	Skypel®	SK Chemicals
TPEE	Thermoplastic polyester elastomer	Latiel®, TRIEL®	Lati, Samyang
UHMWPE	Ultra-high-molecular-weight polyethylene	GUR®	Celanese
Engineering Polymers			
ABS, MABS	Acrylonitrile butadiene styrene	Kingbs®, Latibs®, Starex®, TRIBS®	KINGFA, Lati, Lotte, Samyang
	Methyl methacrylate acrylonitrile butadiene styrene	Polylac®	CHIMEI
ASA	Acrylonitrile styrene acrylate	Kibilac®, Starex®	CHIMEI, Lotte
PC	Polycarbonate	Clarnate®, Infino®, Kingrex®, Latirex®, Wonderlite®	Wanhua, Lotte, KINGFA, Lati, Samyang, CHIMEI
PC/ABS	Polycarbonate/acrylonitrile butadiene styrene	Infino®, Kingloy®, Latiloy®, TRILOY®, Wonderloy®	Lotte, KINGFA, Lati, Samyang, CHIMEI
PMMA	Polymethyl methacrylate	Kingmma®, Latimma®, TRIMMA®	KINGFA, Lati, Samyang
PP compounds	Polypropylene compounds	Kinglen®, Tecnoprene	KINGFA, Celanese

Polymer Division	Material Type	Brand Name	Principal
Engineering Polymers (continued)			
SAN	Styrene acrylonitrile	Kibisan®	CHIMEI
SBC	Styrene block copolymer	Kibiton® Q	CHIMEI
SiMB	Silicone masterbatch	Multibase™	DuPont
TPSiV	Thermoplastic silicone vulcanizates	TPSiV®	DuPont
Standard Polymers			
EBA	Ethylene butyl acrylate	INEOS EBA	INEOS
EMAA	Ethylene methacrylic acid	INEOS EMAA	INEOS
EVA	Ethylene vinyl acetate	Alteva® G	Celanese
HDPE	High density polyethylene	Eltex®, Eltex® MED, Eltex® Superstress, Eltex® TUB, Recycl-IN®, Rigidex®	INEOS
HIPS	High-impact polystyrene	Kinghip®, Latihip®, TRIHIP®	KINGFA, Lati, Samyang
HPP	Homopolymer polypropylene	Eltex®, Eltex® MED, Eltex® P	INEOS
HST	Heat-seal terpolymer	Eltex® P	INEOS
ICP	Impact copolymer polypropylene	Eltex®, Eltex® P, Eltex® TUB, Rigidex® P	INEOS
LDPE	Low-density polyethylene	Eltex®, Eltex® MED	INEOS
LDPE ionomer	Low-density polyethylene ionomer	Eltex® Ionomer	INEOS
LLDPE, mLLDPE	Linear low-density polyethylene	Eltex®, Eltex® PF	INEOS
	Metallocene linear low-density polyethylene	Eltex® PF	INEOS
PET, mPET	Polyethylene terephthalate	Kingcap®, Laticap®, TRICAP®	KINGFA, Lati, Samyang
	Modified polyethylene terephthalate	Impet®, Kingpet®, Latipet®, TRIPET®	Celanese, KINGFA, Lati, Samyang
PLA	Polylactic acid	Kingpla®, Latipla®, TRIPLA®	KINGFA, Lati, Samyang
PP	Polypropylene	Latilen®, Polychim®, TRILEN®	Lati, Polychim, Samyang
RCP	Random copolymer polypropylene	Eltex® ME, Eltex® P, Recycl-IN®	INEOS
Rubber Polymers & Additives			
SBC	Styrene block copolymer	Multiflex™	DuPont
SIE	Silicone elastomer	Multiflex™	DuPont
TPO	Thermoplastic polyester elastomer	Multiflex™	DuPont

Our principals



Markets we serve

Omya Performance Polymers Distribution supports manufacturers in a range of markets including:

- Mobility
 - Construction
 - Consumer goods
- Electronics
 - Healthcare
 - Industrial goods
- Lighting
 - Packaging
 - Sportswear
- Textiles
 - Cable



End-to-end customer collaboration

Our regional team partners with customers across the full product development journey through our end-to-end customer collaboration approach. By combining deep technical expertise, advanced simulation capabilities, and sustainability guidance, we support manufacturers in optimizing performance, ensuring compliance, and accelerating time-to-market.

1 Discovery & innovation	2 Material selection	3 Design & simulation (CAE)	4 Manufacturing & processing	5 Supply & delivery	6 Recovery & sustainability
Market trend insights and emerging polymer technologies ----- Regulatory and sustainability guidance ----- Partnerships with leading material suppliers	Thermal, chemical, and mechanical performance criteria ----- Compliance certifications (WRAS, REACH, UL 94) ----- Cost-performance optimization	Concepts and designs ----- CAE simulations, including Moldex 3D ----- Stress and impact validation	Tooling trials and troubleshooting ----- Process and cycle optimization ----- On-site laboratory and technical support	Reliable regional availability ----- Specification-compliant polymers ----- On-time delivery to site	Waste reduction and recycling initiatives ----- Repacking and reuse programs ----- Environmental compliance

Warehouse locations East Europe

- Warehouse locations
- Office locations



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Source: Omya Performance Polymer Distribution (2026/05)



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