

East Europe

# Portfolio of Products

Turkey



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 **Turkey**. 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.

|                                  |                                                            | Brand Name                  | Principal    |
|----------------------------------|------------------------------------------------------------|-----------------------------|--------------|
| <b>High-Performance Polymers</b> |                                                            |                             |              |
| <b>LCP</b>                       | <b>Liquid crystal polymer</b>                              | Vectra®, Zenite®            | Celanese     |
| <b>LFT, LFRT</b>                 | <b>Long-fibre thermoplastic</b>                            | Kinglft®                    | KINGFA       |
|                                  |                                                            | TRILFT®                     | Samyang      |
|                                  | <b>Long-fibre reinforced thermoplastic</b>                 | Celstran®                   | Celanese     |
| <b>LPT</b>                       | <b>Long polymer thermoplastic</b>                          | Latilft®                    | Lati         |
| <b>PA</b>                        | <b>Polyamide, PA10T, PA12, PA6, PA612, PA66, PA6T</b>      | Kingmid®                    | KINGFA       |
|                                  |                                                            | Latimid®                    | Lati         |
|                                  |                                                            | TRAMID®                     | Samyang      |
| <b>PBT</b>                       | <b>Polybutylene terephthalate</b>                          | Kingbit®                    | KINGFA       |
|                                  |                                                            | Latibit®                    | Lati         |
|                                  |                                                            | TRIBIT®                     | Samyang      |
| <b>POM-C</b>                     | <b>Polyoxymethylene copolymer</b>                          | Amcel®, Celcon®, Hostaform® | Celanese     |
|                                  |                                                            | KEPITAL®                    | KEP          |
|                                  |                                                            |                             |              |
| <b>PPS, mPPS</b>                 | <b>Polyphenylene sulfide</b>                               | Fortron®                    | Celanese     |
| <b>PPA</b>                       | <b>Polyphthalamide</b>                                     | Laramid®                    | Lati         |
| <b>PESU, PPSU, PSU</b>           | <b>Polyethersulfone, Polyphenylsulfone, Polysulfone</b>    | Visulfon™                   | KINGFA       |
| <b>TPE</b>                       | <b>Thermoplastic elastomer</b>                             | Kingel®                     | KINGFA       |
| <b>TPE-E</b>                     | <b>Thermoplastic polyester elastomer</b>                   | Skypel®                     | SK chemicals |
| <b>TPC</b>                       | <b>Thermoplastic polyester copolyester</b>                 | Laprene®                    | Celanese     |
| <b>TPEE</b>                      | <b>Thermoplastic polyester elastomer</b>                   | Latiel®                     | Lati         |
|                                  |                                                            | TRIEL®                      | Samyang      |
| <b>UHMWPE</b>                    | <b>Ultra-high-molecular-weight polyethylene</b>            | GUR®                        | Celanese     |
| <b>Engineering Polymers</b>      |                                                            |                             |              |
| <b>ABS, MABS</b>                 | <b>Acrylonitrile butadiene styrene</b>                     | Kingbs®                     | KINGFA       |
|                                  |                                                            | Latibs®                     | Lati         |
|                                  |                                                            | TRIBS®                      | Samyang      |
| <b>ASA</b>                       | <b>Methyl methacrylate acrylonitrile butadiene styrene</b> | POLYLAC®                    | CHIMEI       |
|                                  |                                                            | KIBILAC®                    | CHIMEI       |
|                                  |                                                            | KINGFA ASA                  | KINGFA       |
| <b>PC</b>                        | <b>Polycarbonate</b>                                       | Clarnate®                   | Wanhua       |
|                                  |                                                            | Kingrex®                    | KINGFA       |
|                                  |                                                            | Latirex®                    | Lati         |
|                                  |                                                            | TRIEX®                      | Samyang      |
|                                  |                                                            | WONDERLITE®                 | CHIMEI       |

|                                  |                                               | Brand Name  | Principal |
|----------------------------------|-----------------------------------------------|-------------|-----------|
| Engineering Polymers (continued) |                                               |             |           |
| PC/ABS                           | Polycarbonate/acrylonitrile butadiene styrene | Kingloy®    | KINGFA    |
|                                  |                                               | Latiloy®    | Lati      |
|                                  |                                               | TRILOY®     | Samyang   |
|                                  |                                               | WONDERLOY®  | CHIMEI    |
| PMMA                             | Polymethyl methacrylate                       | Kingmma®    | KINGFA    |
|                                  |                                               | Latimma®    | Lati      |
|                                  |                                               | TRIMMA®     | Samyang   |
| PP compounds                     | Polypropylene compounds                       | Kinglen®    | KINGFA    |
|                                  |                                               | Tecnoprene® | Celanese  |
| SAN                              | Styrene acrylonitrile                         | KIBISAN®    | CHIMEI    |
| SBC                              | Styrene block copolymer                       | KIBITON® Q  | CHIMEI    |
| Standard Polymers                |                                               |             |           |
| EVA                              | Ethylene vinyl acetate                        | Alteva® G   | Celanese  |
| HIPS                             | High-impact polystyrene                       | Kinghip®    | KINGFA    |
|                                  |                                               | Latihip®    | Lati      |
|                                  |                                               | TRIHIP®     | Samyang   |
| PET, mPET                        | Polyethylene terephthalate                    | Kingcap®    | KINGFA    |
|                                  |                                               | Laticap®    | Lati      |
|                                  |                                               | TRICAP®     | Samyang   |
|                                  | Modified polyethylene terephthalate           | Kingpet®    | KINGFA    |
|                                  |                                               | Latipet®    | Lati      |
|                                  |                                               | TRIPET®     | Samyang   |
| PLA                              | Polylactic acid                               | Kingpla®    | KINGFA    |
|                                  |                                               | Latipla®    | Lati      |
|                                  |                                               | TRIPLA®     | Samyang   |
| PP                               | Polypropylene                                 | Latilen®    | Lati      |
|                                  |                                               | TRILEN®     | Samyang   |

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

# Warehouse locations East Europe

- Warehouse locations
- Office locations



[omya.com/en/contact-us](https://omya.com/en/contact-us)

Omya International AG, Baslerstrasse 42, CH-4665 Oftringen, Switzerland

Omya has taken every possible care to ensure that the information herein is correct in all aspects. However, Omya cannot be held responsible for any errors or omissions which may be found herein, nor will it accept responsibility for any use which may be of the information, the same having been given in good faith, but without legal responsibility. This information does not give rise to any warranties of any kind, expressed or implied, including fitness for purpose and non-infringement of intellectual property. The technical information presented comprises typical data and should not be taken as representing a specification. Omya reserves the right to change any of the data without notice.

Source: Omya Performance Polymer Distribution (2026/07)



**Omya Performance  
Polymer Distribution**