

Central Europe

# Portfolio of Products

Austria



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 **Austria**.

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> |                                                           |                                      |                      |
| LCP                              | Liquid crystal polymer                                    | Vectra®, Zenite®                     | Celanese             |
| PET, PET-HI                      | Polyethylene terephthalate                                | Impet®                               | Celanese             |
| POM                              | Polyoxymethylene                                          | Hostaform®, Amcel®                   | Celanese             |
| PP LGF                           | Long glass fiber reinforced polypropylene                 | Celstran®                            | Celanese             |
| PPS                              | Polyphenylene sulfide                                     | Fortron®                             | Celanese             |
| SBS                              | Styrene-butadiene-styrene                                 | Sofprene®                            | Celanese             |
| SEBS                             | Styrene-ethylene-butylene-styrene                         | Laprene®                             | Celanese             |
| TCM                              | Thermally conductive materials                            | Coolpoly®                            | Celanese             |
| TPE                              | Thermoplastic elastomers                                  | Multiflex™                           | DuPont               |
| TPE-E                            | Thermoplastic polyester elastomer                         | Skypel®                              | SK chemicals         |
| UHMWPE                           | Ultra-high molecular weight polyethylene                  | GUR®                                 | Celanese             |
| <b>Engineering Polymers</b>      |                                                           |                                      |                      |
| ABS, MABS                        | Acrylonitrile butadiene styrene                           | POLYLAC®                             | CHIMEI               |
|                                  | Methyl methacrylate acrylonitrile butadiene styrene       | POLYLAC®                             | CHIMEI               |
| ASA                              | Acrylonitrile styrene acrylate                            | KIBILAC®                             | CHIMEI               |
| Catalloy reactor TPO             | Thermoplastic polyolefin                                  | Adflex®, Adsyl®, Hifax®, Softell®    | LyondellBasell       |
| PB-1                             | Polybutene-1                                              | Polybutene®                          | LyondellBasell       |
| PBT/ASA                          | Polybutylene terephthalate/Acrylonitrile styrene acrylate | Schuladur®                           | LyondellBasell       |
| PC                               | Polycarbonate                                             | WONDERLITE®                          | CHIMEI               |
| PC/ABS                           | Polycarbonate/Acrylonitrile butadiene styrene             | WONDERLOY®                           | CHIMEI               |
| PC/ASA                           | Polycarbonate/Acrylonitrile styrene acrylate              | Schulablend®                         | LyondellBasell       |
| PC/PBT                           | Polycarbonate/Polybutylene terephthalate                  | Schulablend®                         | LyondellBasell       |
| PET-G                            | Polyethylene terephthalate-glycol                         | Schulablend®                         | LyondellBasell       |
| PMMA                             | Polymethyl methacrylate                                   | Diakon®                              | Lucite International |
| Reinforced PP                    | Polypropylene                                             | Hostacom®, Hifax®                    | LyondellBasell       |
| SAN                              | Styrene acrylonitrile                                     | KIBISAN®                             | CHIMEI               |
| SBC                              | Styrene block copolymer                                   | KIBITON® Q                           | CHIMEI               |
| SiMB                             | Silicone masterbatch                                      | Multibase™                           | DuPont               |
| SMMA                             | Styrene methyl metacrylate copolymer                      | ACRYSTEX®                            | CHIMEI               |
| TPO - Plastomer                  | Thermoplastic elastomer                                   | Koattro®                             | LyondellBasell       |
| TPSiV                            | Thermoplastic silicone vulcanizates                       | TPSiV®                               | DuPont               |
| Masterbatch                      | Colour masterbatch                                        | Cesa™, Hydrocerol™, Remafin™, Renol™ | Avient               |

|                          |                                                    | Brand Name                                                   | Principal |
|--------------------------|----------------------------------------------------|--------------------------------------------------------------|-----------|
| <b>Standard Polymers</b> |                                                    |                                                              |           |
| <b>EMAA</b>              | <b>Ethylene methacrylic acid</b>                   | INEOS EMAA                                                   | INEOS     |
| <b>HDPE</b>              | <b>High-density polyethylene</b>                   | Eltex®, Eltex® MED, Eltex® Superstress, Eltex® TUB, Rigidex® | INEOS     |
| <b>HPP</b>               | <b>Homopolymer polypropylene</b>                   | Eltex®, Eltex® MED, Eltex® P                                 | INEOS     |
| <b>ICP</b>               | <b>Impact copolymer polypropylene</b>              | Eltex®, Eltex® P, Eltex® TUB, Rigidex® P                     | INEOS     |
| <b>LDPE</b>              | <b>Low-density polyethylene</b>                    | Eltex®, Eltex® MED                                           | INEOS     |
| <b>LDPE ionomer</b>      | <b>Low-density polyethylene ionomer</b>            | Eltex® Ionomer                                               | INEOS     |
| <b>LLDPE, mLLDPE</b>     | <b>Linear low-density polyethylene</b>             | Eltex®                                                       | INEOS     |
|                          | <b>Metallocene linear low-density polyethylene</b> | Eltex® PF                                                    | INEOS     |
| <b>RCP</b>               | <b>Random copolymer polypropylene</b>              | Eltex® MED, Eltex® P                                         | INEOS     |
| <b>rHDPE</b>             | <b>High-density polyethylene</b>                   | Recycl-IN                                                    | INEOS     |
| <b>rHPP</b>              | <b>Homopolymer polypropylene</b>                   | Recycl-IN                                                    | INEOS     |
| <b>rICP</b>              | <b>Impact copolymer polypropylene</b>              | Recycl-IN                                                    | INEOS     |
| <b>rLDPE</b>             | <b>Low-density polyethylene</b>                    | Recycl-IN                                                    | INEOS     |
| <b>rLLDPE</b>            | <b>Linear low-density polyethylene</b>             | Recycl-IN                                                    | INEOS     |
| <b>rRCP</b>              | <b>Random copolymer polypropylene</b>              | Recycl-IN                                                    | INEOS     |
| <b>Terpolymer</b>        | <b>Heat seal terpolymer</b>                        | Eltex® P                                                     | INEOS     |

## 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<br>.....<br>Regulatory and sustainability guidance<br>.....<br>Partnerships with leading material suppliers | Thermal, chemical and mechanical performance criteria<br>.....<br>Compliance certifications (e.g. drinking water approval, flame retardant certifications, REACH, medical compliance, ...)<br>.....<br>Cost-performance optimization | Concepts and designs<br>.....<br>CAE simulations, including Moldex 3D<br>.....<br>Stress and impact validation | Tooling trials and troubleshooting<br>.....<br>Process and cycle optimization<br>.....<br>On-site laboratory and technical support | Reliable regional availability<br>.....<br>Specification-compliant polymers<br>.....<br>On-time delivery to site | Waste reduction and recycling initiatives<br>.....<br>Repacking and reuse programs<br>.....<br>Environmental compliance |



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Source: Omya Performance Polymer Distribution (2026/10)



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