



**KEYSER & MACKAY**  
ADDING VALUE TO YOUR PRODUCTS



## Coatings & Construction

### DELIVERY PROGRAM

„I am responsible for the distribution of raw materials for the production of paints, coatings, and construction chemicals at Keyser and Mackay in the Polish, Czech, Slovak, Hungarian and Serbian markets. With a background in chemical education, I am equipped to swiftly understand the needs of customers and address their daily challenges. My main goal is to focus on customer needs and find solutions that meet current sustainability trends, biodegradability and specialized additives, thereby enhancing the overall quality of products.”





| Producer                        | Trade names     | Descriptions                                                      |
|---------------------------------|-----------------|-------------------------------------------------------------------|
| <b>Avebe</b>                    | SOLVITOSE       | Starch                                                            |
|                                 | OPAGEL          | Modified Natural Polymer                                          |
|                                 | CASUCOL         | Starch                                                            |
|                                 | AVEDEX          | Dextrin                                                           |
| <b>Chan Sieh</b>                | AR              | Solid Acrylic Resins                                              |
| <b>Colorobbia</b>               | PG              | Inorganic Pigments                                                |
|                                 | CICP            | Dry Pigment                                                       |
| <b>Double Bond Chemical</b>     | PHOTOINITIATORS | UV Photoinitiators                                                |
|                                 | DOUBLEMER       | UV Oligomers and Monomers                                         |
|                                 | DOUBLECURE      | UV Photoinitiators                                                |
| <b>Eagle Chemicals</b>          | SNDA-EAGLE      | Short Oil Non-Drying Alkyd Resins                                 |
|                                 | SDA EAGLE       | Short Oil Air Drying Alkyd Resin                                  |
|                                 | EAGAWAX         | PE Wax Solution                                                   |
|                                 | EAGAHASE        | Wetting & Dispersing                                              |
|                                 | AC EAGLE TP     | Unsaturated Polyester Resin,<br>Thermoplastic Acrylic Resin       |
|                                 | AC EAGLE OH     | Hydroxyacrylic Resins, Polyester Resins                           |
| <b>First Graphene</b>           | PUREGRAPH AQUA  | Graphene, Graphene Pre-Dispersed in Water, Water-Based Dispersion |
|                                 | PUREGRAPH       | Graphene Powder and Masterbatch                                   |
| <b>Hubei Huifu Nanomaterial</b> | HL              | Rheology Modifier, Fumed Silica                                   |
|                                 | HB              | Hydrophobic Fumed Silica                                          |



| Producer                        | Trade names      | Descriptions                                                                                                                                   |
|---------------------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Hubei Jianghan</b>           | JH V             | Vinylsilanes                                                                                                                                   |
|                                 | JH O             | Epoxy Silanes, Methacryloxy Silanes                                                                                                            |
|                                 | JH A             | Aminosilanes                                                                                                                                   |
|                                 | JH               | Silanes, Coupling Agents                                                                                                                       |
| <b>Ishizuka Glass</b>           | IONPURE          | Antimicrobial Additive                                                                                                                         |
| <b>Jiangsu Randeon Chemical</b> | RANDEON          | Solid Polyvinyl Resins, Polyvinyl Chloride vinyl Acetate Copolymer                                                                             |
| <b>Nanjing Titanium Dioxide</b> | NR               | Inorganic Pigments, TiO <sub>2</sub> (Rutile)                                                                                                  |
|                                 | NA               | TiO <sub>2</sub> (Anatase)                                                                                                                     |
| <b>Neograf</b>                  | GRAFGUARD        | Flame Retardant Filler, Expandable Graphite                                                                                                    |
|                                 | GRAF-X           | Graphene Nanoplatelets                                                                                                                         |
|                                 | GRAF+            | Graphite Powder, Graphite MB                                                                                                                   |
| <b>Nimbasia</b>                 | ZINC STEARATE    | Lubricant, Release Agent                                                                                                                       |
|                                 | CALCIUM STEARATE | Lubricant, Release Agent                                                                                                                       |
| <b>Ningbo</b>                   | CH               | SEBS                                                                                                                                           |
| <b>Nouryon</b>                  | LEVASIL          | Colloidal Silica                                                                                                                               |
| <b>Primient Covantion</b>       | SUSTERRA         | 1,3 -Propanediol                                                                                                                               |
| <b>Pritty</b>                   | IRIDESIUM        | Pearl Lustre Pigments, Interference Pigments, Polychrome, Effect Pigments, Natural Mica, Silver White, Golden Luster, Gold Rush, Iron Pigments |



| Producer                                        | Trade names         | Descriptions                                                                                                                        |
|-------------------------------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| <b>Procotex</b>                                 | PAN                 | PAN Fibres                                                                                                                          |
|                                                 | MLD                 | Natural Fibres                                                                                                                      |
|                                                 | CF                  | Carbon Fibers                                                                                                                       |
|                                                 | AR                  | Armid Fibres                                                                                                                        |
| <b>QMEA</b>                                     | QAMPEX              | Multifunctional Neutraliser ,<br>2-Amino-2-Methyl-1-Propanol                                                                        |
| <b>Shandong Jinhai Titanium Resources Tech.</b> | CR                  | Chloride Rutile Titanium Dioxide”                                                                                                   |
| <b>Specialty Minerals Lifford</b>               | STURCAL             | Filler, Precipitated Calcium Carbonate                                                                                              |
|                                                 | CALOPAKE            | Filler, Functional Filler, Precipitated Calcium Carbonate                                                                           |
|                                                 | CALOFORT            | Filler, Functional Filler, Precipitated Calcium Carbonate                                                                           |
|                                                 | ALBAGLOS            | Precipitated Calcium Carbonate                                                                                                      |
|                                                 | ALBACAR             | Titanium Dioxide Extender                                                                                                           |
| <b>Synthomer</b>                                | SYNTHOMER G         | Binder, Maleic Anhydride Modified                                                                                                   |
|                                                 | SYNTHOMER ESTER GUM | Binder, Thermoplastic Glycerol Ester of Rosin, Glycerol Ester Gum of Rosin                                                          |
|                                                 | STAYBELITE          | Tackifier, Ester of Hydrogenated Rosin                                                                                              |
|                                                 | REGALREZ            | Tackifier, Hydrocarbon Resin, Water-White, Fully and Partly Hydrogenated Hydrocarbon Resin                                          |
|                                                 | REGALITE            | Tackifier, Hydrogenated Hydrocarbon Resins , Hydrogenated Rosin Resin, Water-White, Fully and Partly Hydrogenated Hydrocarbon Resin |



| Producer  | Trade names     | Descriptions                                                                                                        |
|-----------|-----------------|---------------------------------------------------------------------------------------------------------------------|
| Synthomer | REGALFLEX       | Amorphous Polyolefins                                                                                               |
|           | POLY PALE RESIN | Binder, Polymerised Rosin<br>Used as a Tackifier, Pale,<br>Non-Crystalline, Polymerised and<br>Dimerised Acid Resin |
|           | PLASTOLYN       | Binder, Tackifier, Hydrocarbon<br>Resin, Water-White, Fully and<br>Partly Hydrogenated Hydrocar-<br>bon Resin       |
|           | PICCOTEX        | Pure Monomer Resin, Wa-<br>ter-White Aromatic Resins                                                                |
|           | PICCOTAC        | Tackifier, Hydrocarbon Resin                                                                                        |
|           | PICCOLASTIC     | Binder, Tackifier, Hydrocarbon<br>Resin, Pure Monomer Resin, Wa-<br>ter-White Aromatic Resins                       |
|           | PICCO           | Tackifier, Hydrocarbon Resin,<br>Dark Aromatic Resins                                                               |
|           | PERMALYN        | Tackifier, Ester of Gum Resin, Re-<br>sin Modifier                                                                  |
|           | PENTALYN H E    | Tackifying Resin, Highly Sta-<br>bilised Rosin and Rosin Ester<br>Resins with Different Degrees of<br>Hydrogenation |
|           | PAMOLYN         | Oleic Acid, Fatty Acid                                                                                              |
|           | METALYN         | Binder, Methyl Ester of Rosin,<br>Liquid, Plasticiser                                                               |
|           | KRISTALEX       | Tackifier, Pure Monomer Resin,<br>Water-White Aromatic Resins                                                       |



| Producer                          | Trade names                 | Descriptions                                                                                                                    |
|-----------------------------------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <b>Synthomer</b>                  | FORALYN                     | Tackifier, Hydrogenated Rosin Resin                                                                                             |
|                                   | FORAL                       | Tackifier, Hydrogenated Rosin Resin                                                                                             |
|                                   | ENDEX                       | Pure Monomer Resin, Water-White Aromatic Resins                                                                                 |
|                                   | DYMEREX                     | Binder, Pale, Non-Crystalline, Polymerised and Dimerised Acid Resin                                                             |
|                                   | DRESINATE                   | Air Entraining Agent                                                                                                            |
|                                   | AERAFIN                     | Amorphous Polyolefins                                                                                                           |
|                                   | ABITOL E                    | Binder, Tackifier, Primary, Monohydric Alcohol Derived from Hydrogenated Rosin Acids, Colourless Balsamic Resin, Light-Coloured |
|                                   | ABALYN D E                  | Tackifier and Plasticiser Resin                                                                                                 |
| <b>Ultramarine &amp; Pigments</b> | ULTRAMARINE BLUE AND VIOLET | Dry Pigment                                                                                                                     |
| <b>Westlake</b>                   | EPOLENE                     | PE/ PP Waxes, Maleic Anhydride Modified, Modified PE                                                                            |
| <b>Zhengda Polyurethane</b>       | ZHENGDA ZT                  | Trifunctional Polyester Amine Propylene-Based                                                                                   |
|                                   | ZHENGDA ZM                  | Difunctional Polyether Amine Polypropylene Glycol Monoamine                                                                     |
|                                   | ZHENGDA ZFL                 | Difunctional Polyether Amine Propylene Oxide Adduct of Nonylphenol                                                              |



| Producer                              | Trade names      | Descriptions                                                                  |
|---------------------------------------|------------------|-------------------------------------------------------------------------------|
| <b>Zhengda Polyurethane</b>           | ZHENGDA ZED      | Difunctional Polyether Amine<br>Polyethylene Propylene End-capped             |
|                                       | ZHENGDA          | Additives, PEA Polyether Amine, Polyetheramines                               |
|                                       | POLYETHERPOLYOLS | Polyols                                                                       |
|                                       | POLYETHER AMINES | Epoxy Composites, Polyurea Coatings, PU Coatings, Amine Terminated Polyethers |
| <b>Zhengzhou Hollowlite Materials</b> | HOLLOWLITE HL/HS | Functional Filler, Hollow Glass Microspheres                                  |
| <b>Zhenjiang Xingxing</b>             | PENTAERYTHRITOL  | Flame Retardant, Intumescent Coatings                                         |
|                                       | MELAMINE         | Intumescent Coatings                                                          |
|                                       | APP              | Intumescent Coatings                                                          |



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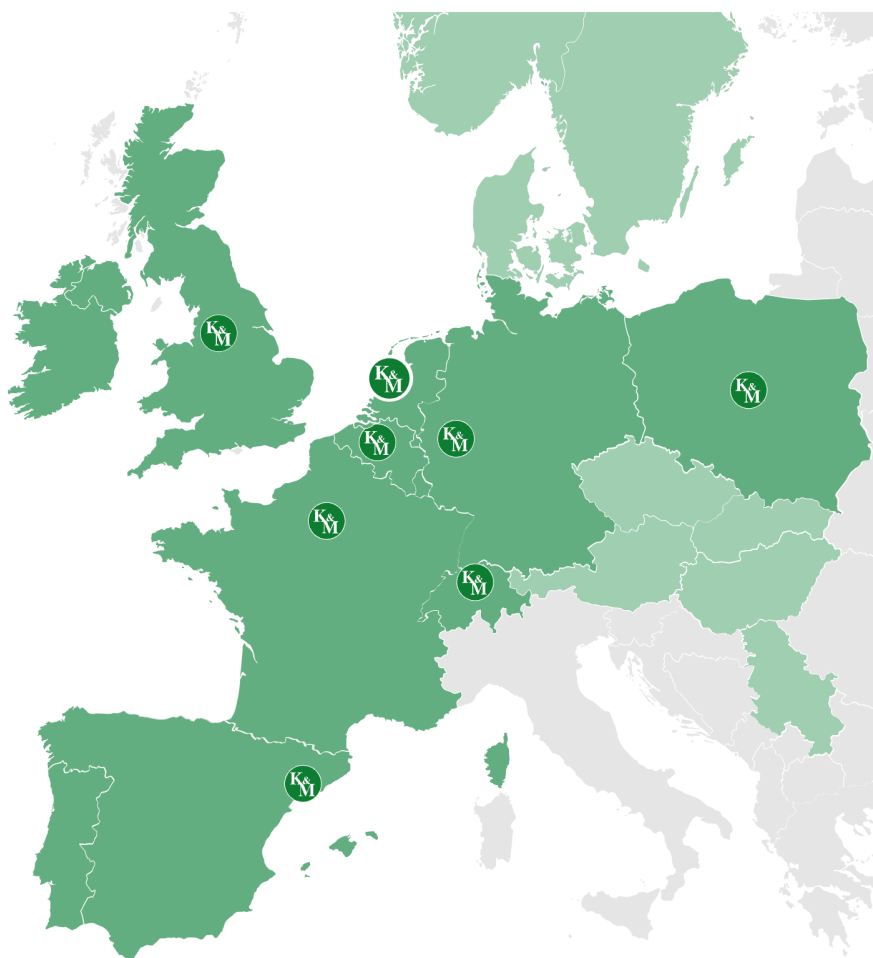
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## About K&M

Keyser & Mackay is an experienced agent and distributor of specialty chemicals and equipment with an extensive network throughout the heart of Europe. Situated in the historic city of Amsterdam by one of the most beautiful 17th century canals, Leidsegracht 19 is the headquarters of a pan-European operating agent and distributor in chemical raw materials.

We represent over 100 suppliers producing a wide range of products including additives, pigments, fillers, polymers, surfactants, resins, silica's, wax emulsions, epoxy hardeners, silanes and many more.

We serve over 1000 customers with a full range of functional and synergetic products for many industries including coatings and printing inks, adhesives and sealants, plastics, construction, basic chemicals, food and feed, pharmaceuticals, personal care and many others.

Keyser & Mackay has 150 employees and offices in 8 countries in Europe, each having its own storage facilities. We work industry segmented with dedicated and experienced technically educated industry managers acting as problem solvers, supported by commercial inside sales teams. We take care of market investigation, sales promotion, logistic matters, warehousing, sampling and technical support to customers.

Adding value to your products is our goal in life. We are committed to giving support and quick response to our customers' needs, ensuring quality and transparency in all our services.

Being active in chemical distribution, we feel a large responsibility toward safety and health for our employees, customers and consumers of our products, as well as for the environment in which we live. We therefore strictly comply with all relevant regulations and rules as it comes to safety, health and environment.

We have rules and measures in place to reduce the risk for our employees, customers, society and environment to the minimum.

We constantly strive to improve our quality standards and performance and we are strongly committed to maintain our high level of engaged leadership and safety culture.



Responsible Care is the chemical industry's global initiative to drive continuous improvement and achieve excellence in environmental, health, safety and security performance.

Responsible Care embraces the development and application of sustainable chemistry, helping our industry contribute to sustainable development while meeting the world's growing need for essential chemicals and the products those chemicals make possible. As member of the Dutch Association of Traders in Chemical Products (VHCP), Keyser & Mackay is fully committed to the Responsible Care Program issued by the global chemical industry and complies to the eight core principles of Responsible Care.



ISO 9001 is an International Standard that gives requirements for an organization's quality management system (QMS). Keyser & Mackay Netherlands are ISO 9001:2015 certified, this demonstrates that we can meet the regulatory requirements and apply the system effectively by establishing basic requirements to assure product quality, so Keyser & Mackay can be of real benefit for our customers.