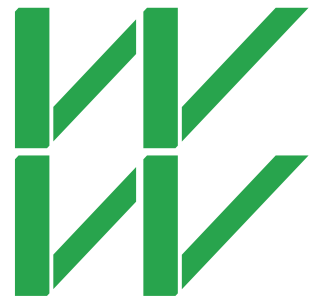




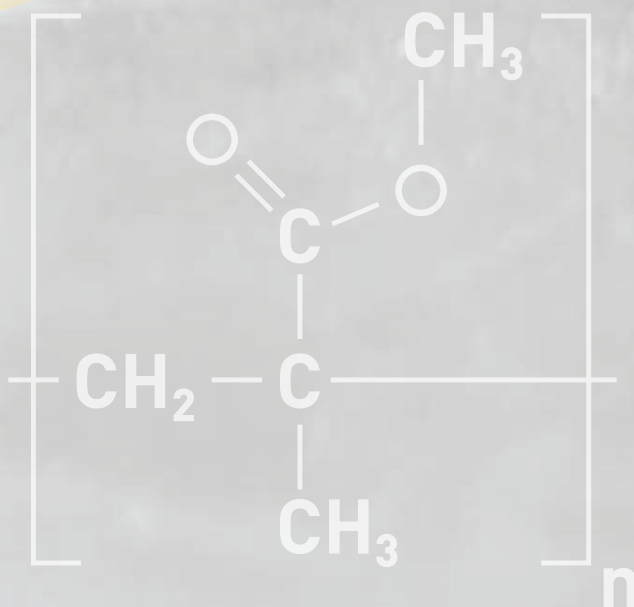
WestWood®

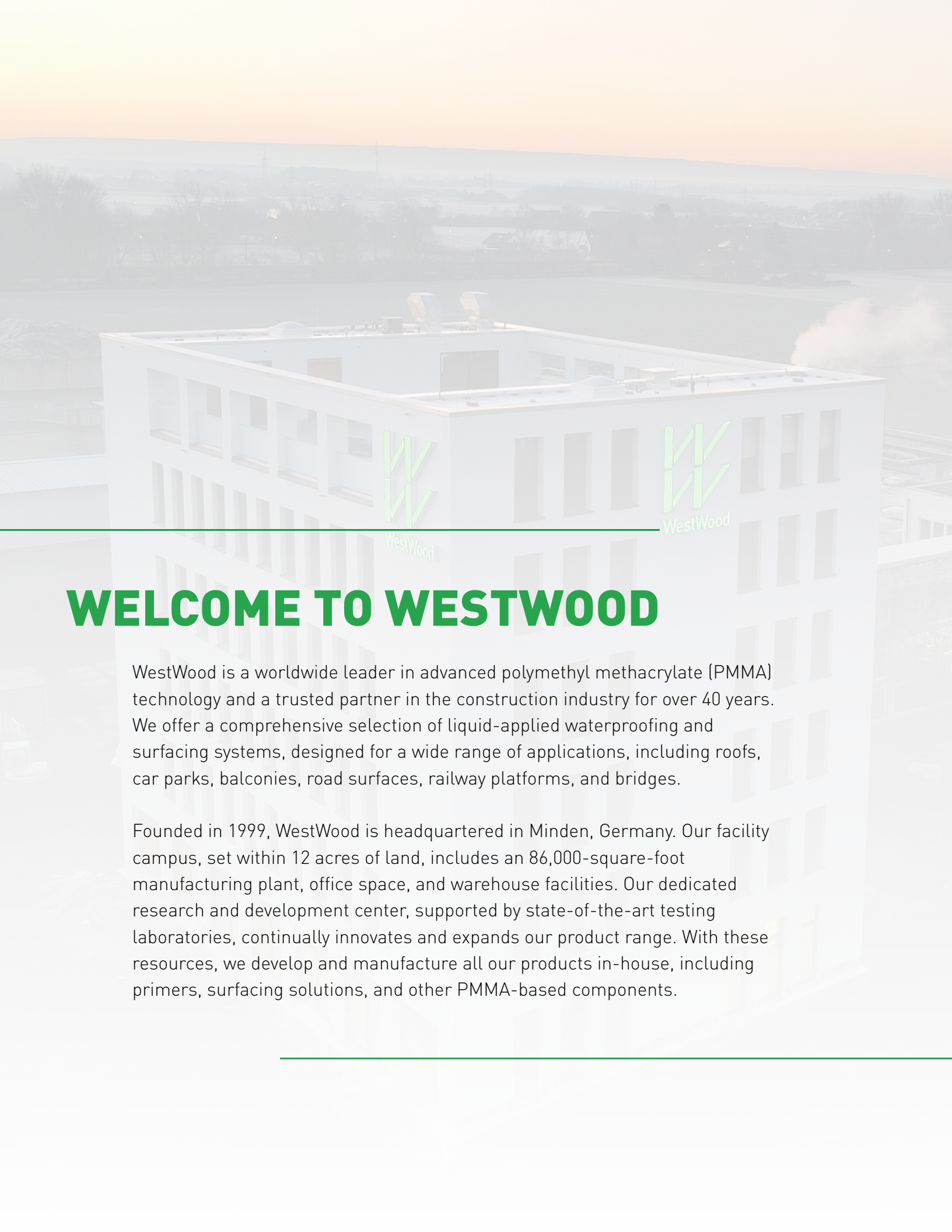
USA



ROOFING SOLUTIONS WATERPROOFING FLASHING SOLUTIONS TRAFFICABLE SURFACES

PMMA LIQUID-APPLIED SOLUTIONS





WELCOME TO WESTWOOD

WestWood is a worldwide leader in advanced polymethyl methacrylate (PMMA) technology and a trusted partner in the construction industry for over 40 years. We offer a comprehensive selection of liquid-applied waterproofing and surfacing systems, designed for a wide range of applications, including roofs, car parks, balconies, road surfaces, railway platforms, and bridges.

Founded in 1999, WestWood is headquartered in Minden, Germany. Our facility campus, set within 12 acres of land, includes an 86,000-square-foot manufacturing plant, office space, and warehouse facilities. Our dedicated research and development center, supported by state-of-the-art testing laboratories, continually innovates and expands our product range. With these resources, we develop and manufacture all our products in-house, including primers, surfacing solutions, and other PMMA-based components.

EFFECTIVE & VERSATILE LIQUID-APPLIED SOLUTIONS

WestWood offers a comprehensive range of rapid-curing, liquid-applied systems designed for both new construction and renovations, effectively extending the lifespan of existing structures. Our durable solutions create a resilient, long-lasting barrier against moisture infiltration while maintaining the flexibility to accommodate surface movement.

Built to withstand rigors from UV exposure to heavy foot traffic, WestWood systems also allow for customization with various aggregates and surfacing colors, providing both an aesthetic finish and an anti-slip surface. Their liquid-applied nature makes them particularly effective for complex intersections, flashings, and irregular penetrations, ensuring seamless coverage.

Ideal for projects requiring a fast, low-disruption solution, WestWood systems can be applied in a wide range of temperatures, allowing work to continue even in colder conditions.



WHY WESTWOOD PMMA?

Seamless Protection – Eliminates weak points where leaks commonly occur, creating a fully bonded, impermeable “shrink-wrapped” barrier.

Rapid Curing – Dries quickly to minimize construction time and occupant disruption, ensuring faster project completion.

Flexible & Adaptive – Conforms to complex surfaces and challenging conditions while delivering long-term durability and protection.

Highly Durable – Designed to withstand trafficking and challenging environmental conditions with little to no maintenance required.

Cold-Applied Safety – No flames or heat required, reducing installation hazards and improving on-site safety.

Exceptional Resistance – Protects against UV exposure, root intrusion, and a wide range of chemical challenges for long-lasting performance.



VERSATILITY

WestWood systems are flexible and seamless monolithic roofing and waterproofing solutions that substantially outlast and outperform traditional roofing and waterproofing materials. In addition, membranes conform to nearly any shape and bond directly to most substrates. This eliminates the need for caulked terminations and penetration pockets and provides a virtually maintenance-free system. WestWood applications may be installed with minimal occupant disruption and less risk than other conventional roofing and waterproofing applications, offering a diverse range of solutions suitable for most roofing and waterproofing and surfacing needs.



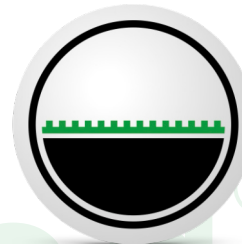
ROOFING SOLUTIONS



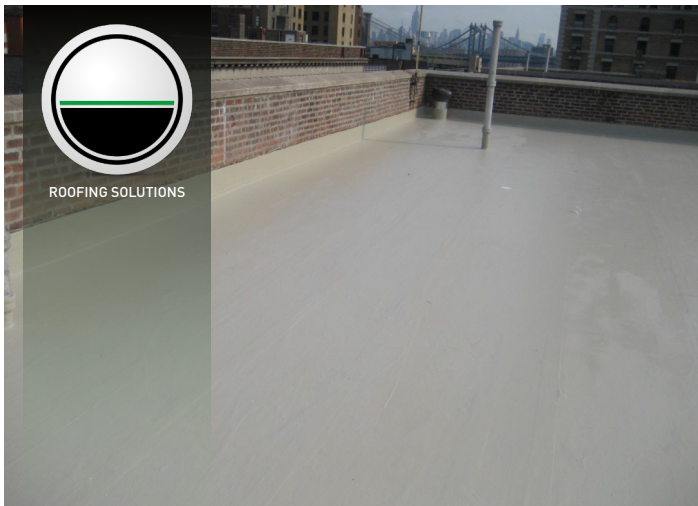
WATERPROOFING



FLASHING SYSTEMS

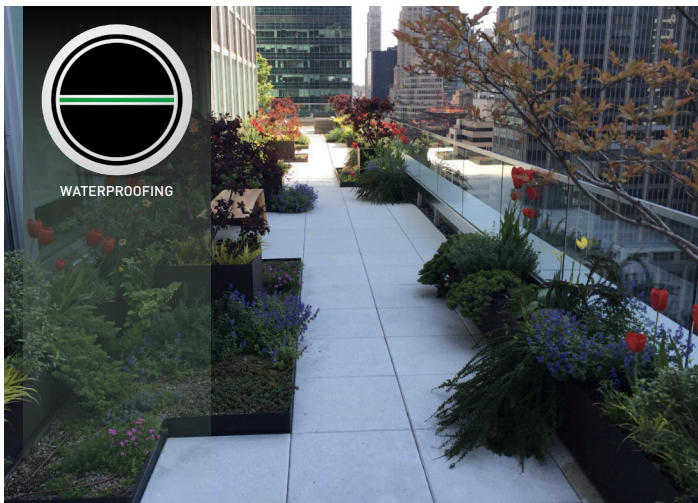


TRAFFICABLE SURFACES



ROOFING

The flexibility and adaptability of WestWood PMMA systems make them ideal for many roofing challenges, including new construction, tear-off applications, and existing roof recovery. Our versatile systems are adaptable to nearly any roofing assembly, from traditional insulated assemblies and inverted roof (IRMA) systems to direct-to-deck applications, vegetative roofs, and existing asphalt systems (SBS, APP, BUR).



WATERPROOFING

Waterproofing applications must meet the highest standards since failures in these environments can lead to costly repairs. WestWood's PMMA technology provides a flexible and durable applications that can accommodate post-build settlement while withstanding the load-bearing requirements of buried applications, including green roof installations.



FLASHING

Flame-free and easy to apply, WestWood flashing systems effortlessly provide self-terminating waterproofing solutions for complicated details. No matter the complexity of a penetration, WestWood PMMA systems are designed to adapt and provide durable, long-term solutions you can rely on and are compatible with most traditional low-slope membrane roofing technologies, including SBS, TPO, and PVC.

DURABILITY

WestWood systems deliver superior durability, making them ideal for high-traffic areas exposed to both pedestrian and vehicular loads. These flexible, seamless, and monolithic roofing and waterproofing solutions significantly outlast and outperform traditional materials.

WestWood applications conform to nearly any shape and bond directly to most substrates, creating a virtually maintenance-free system that resists cracks, leaks, and deterioration over time. Additionally, WestWood applications can be installed with minimal occupant disruption and lower risk compared to conventional roofing and waterproofing methods, offering a durable and long-lasting solution for a wide range of surfaces.



BALCONIES AND TERRACES

WestWood PMMA solutions offer durable, waterproof protection for balconies and terraces with fast curing, strong adhesion, and excellent flexibility. Available in a variety of colors and textures, they ensure a long-lasting, visually appealing finish that withstands extensive use and harsh conditions.



ROAD MARKINGS

WeTraffic surfacing solutions are designed for durable, skid-resistant roadway applications, extending surface life while minimizing downtime with rapid-curing PMMA technology. With customizable colors and textures, WeTraffic enhances safety by clearly marking lanes and special zones, improving traffic flow and pedestrian protection.



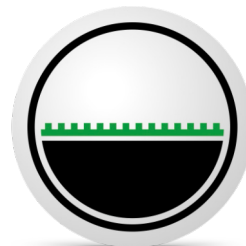
ROOFING SOLUTIONS



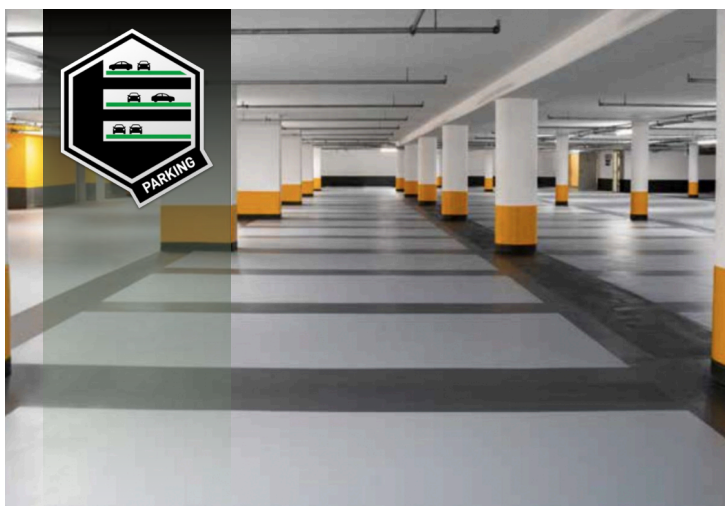
WATERPROOFING



FLASHING SYSTEMS



TRAFFICABLE SURFACES



VEHICULAR TRAFFIC

WestWood PMMA solutions provide highly durable protection for parking decks and other vehicular traffic challenges. Designed to withstand heavy loads, abrasion, and demanding conditions, WestWood system offer rapid curing, strong adhesion, and long-term performance for a reliable, low-maintenance surface.



BRIDGES

When time and durability matter, WestWood PMMA systems provide rapid-curing, high-performance solutions for civil engineering and bridge decks. Designed for extreme durability, WestWood solutions resist weathering, heavy loads, and chemicals, ensuring long-lasting protection, minimal downtime, and extended infrastructure lifespan.



WestWood USA is committed to delivering high-quality, versatile, and durable PMMA liquid-applied solutions that provide seamless and effective protection across a wide range of applications. Our innovative systems are designed for long-term reliability and superior performance, ensuring lasting protection, efficiency, and exceptional value in every application.



ROOFING SOLUTIONS



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