

Koris Achievement: China Top 10 High End Countertops Exporter at MARMOMAC

KAIPING, GUANGDONG, CHINA, June 9, 2026 /EINPresswire.com/ -- How does a material define the boundary between art and utility? Why are premier designers shifting their focus toward adaptable synthetic surfaces for modern architecture? What separates a standard production facility from a global pioneer in material science? Within the competitive landscape of international stone and surface trade, these questions find clarity. [Koris \(Kaiping Fuliya Industrial Co., Ltd.\)](#) solidified its industry standing by being recognized as a China Top 10 High End Countertops Exporter during the prestigious MARMOMAC exhibition, marking a pivotal moment for advanced surface solutions in the global market.

The Global Authority of MARMOMAC Participation in MARMOMAC serves as a definitive benchmark for any organization within the natural stone and surface industry. Held annually in Verona, Italy, this exhibition acts as the primary theater for architectural innovation and international delivery

standards. For a manufacturer, securing a presence here requires more than just high-quality products; it demands a demonstration of global logistics, technical compliance, and the ability to meet European aesthetic sensibilities.

The inclusion of Koris in the elite circle of top exporters highlights a strategic shift in the market. European architects and developers increasingly seek materials that bridge the gap between



large-format aesthetics and functional durability. The demand for expansive, seamless surfaces has positioned specific innovations, such as the modified acrylic solid surface large-format slabs, as essential components for contemporary high-end projects.

Precision Engineering on the Global Stage

Observers at the exhibition noted a significant focus on the practical [application of solid surface](#) technology. The Koris display prioritized live demonstrations of material versatility over traditional catalog marketing. The modified solid surface series stood out due to its substantial dimensions, which directly address the European market's preference for minimal joint lines in expansive luxury residences. These slabs allow for a unified visual flow that natural materials often struggle to achieve without visible breaks.

Furthermore, the Koris artificial marble series seamless kitchen system illustrated the benefits of integrated fabrication. By utilizing advanced thermoforming techniques, the transition from countertop to backsplash becomes a single, continuous curve. This integration eliminates typical hygiene dead zones where dirt and moisture accumulate. Such technical precision resonates with professional kitchen designers who prioritize both visual impact and long-term maintenance efficiency.

Designers also gravitated toward the Koris 100% acrylic pure solid surface granular series. While Italian sintered stone has long dominated the high-end segment, this specific solid surface material offers a texture and depth that rivals natural mineral patterns. It demonstrates that precision manufacturing can produce sophisticated aesthetics while maintaining the repairability and flexibility inherent to solid surface materials.

Operational Excellence and Scalable Solutions

The transition from a high-volume manufacturer to a comprehensive solution provider is supported by a robust industrial foundation. Operating a production base of 36,000 square meters, the company maintains the capacity necessary for large-scale international procurement. Adherence to ISO 9001 quality management systems ensures that the prototypes seen at international exhibitions remain consistent with the final units delivered to construction sites.

Real-world applications further validate these technical capabilities. In recent high-contrast kitchen projects featuring black and gold aesthetics, the material demonstrated its ability to blend classic elegance with modern functionality. Similarly, in commercial sectors, the use of solid surface for curved welcome desks highlights the material's structural integrity. These installations prove that the material can withstand high-traffic environments while providing a striking first impression in luxury hotels and corporate offices.

The strategy has evolved beyond the distribution of raw sheets. The current focus emphasizes custom fabrication and global service networks. By providing a closed-loop system—encompassing technical design, precise production, and international logistics—the organization solves the complex procurement challenges faced by global developers.

The Evolution of Quality Standards

The high-end market in Europe and North America has moved beyond price-centric competition.

Modern procurement prioritizes suppliers who can demonstrate rigorous certification and technical accountability. Compliance with CE and NSF standards is no longer optional but a prerequisite for entering the premium architectural sector. These international benchmarks provide essential assurance regarding material safety, chemical stability, and non-porous hygiene properties.

Industrial buyers now favor partners who offer an integrated "design to installation" workflow rather than simple material supply. This shift favors manufacturers who invest in long-term material science and environmental safety. The ability to provide renewable, durable, and repairable surfaces aligns with the growing global emphasis on sustainable and healthy building environments. Consequently, the maturity of a supplier is now measured by their capacity to align technical documentation with the complex regulatory landscapes of international infrastructure projects.

Redefining International Branding

The recognition at MARMOMAC represents more than a commercial success; it signifies the maturation of the industry. This milestone marks the strategic progression from a traditional regional factory to a brand recognized for global high-end countertop solutions. As technical boundaries continue to expand, the focus remains on transforming bold concepts into high-performance realities for designers worldwide. This transition involves integrating aesthetic leadership with industrial reliability, ensuring that every slab functions as a versatile architectural tool.

By maintaining a presence in major international design hubs and trade circuits, the organization effectively bridges the gap between Asian manufacturing efficiency and European design standards. This global footprint allows for the rapid assimilation of market-specific trends while providing the logistical infrastructure required for large-scale multi-national developments. Through consistent investment in manufacturing infrastructure and a deep understanding of international design trends, the organization continues to influence how modern surfaces are perceived. The future of architectural interiors relies on materials that offer both the soul of artistry and the precision of modern science.

For more information, please visit: <https://www.koris-solidsurface.com/>

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