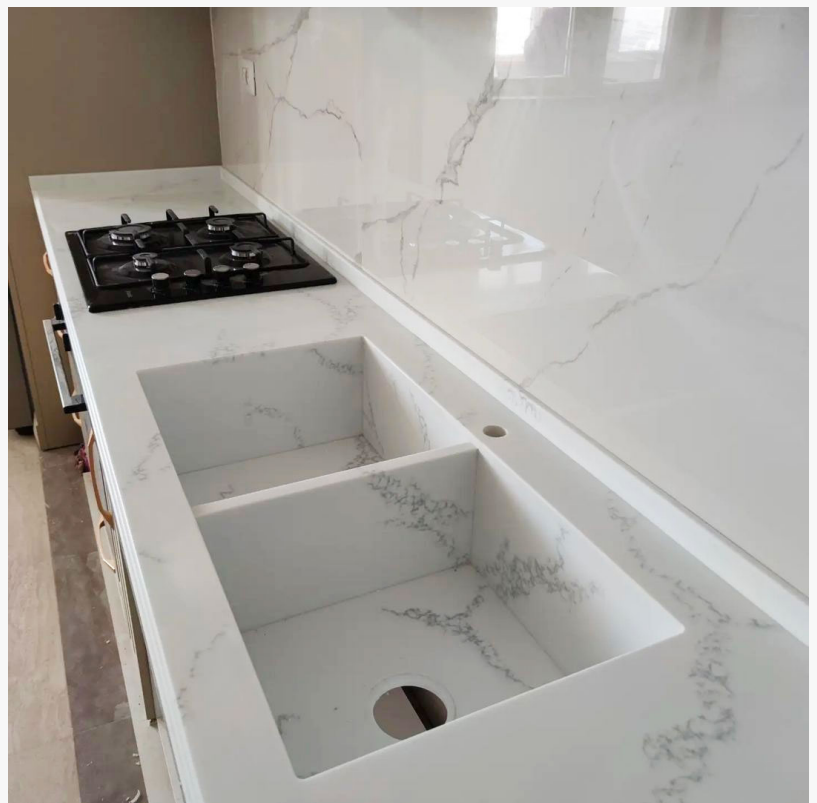


Koris at Xiamen Stone Fair: Insights from a China Top Solid Surface Countertops Supplier

JIANGMEN, GUANGDONG, CHINA, May 6, 2026 /EINPresswire.com/ -- A Synergy of Brand Excellence and Industry Leadership

The Xiamen International Stone Fair has long been recognized as the premier global compass for the stone and surface material industry. As an annual gathering that defines market trends and technological boundaries, it serves as the ultimate stage for innovation. At this event, [Koris \(Kaiping Fuliya Industrial Co., Ltd.\)](#) made a significant impact, reaffirming its reputation as a China Top [Solid Surface Countertops](#) Supplier. Koris has focused on the intersection of industrial precision and artistic expression. Solid surface countertops, composed of high-quality acrylic resins and natural minerals, have revolutionized interior design by offering a non-porous, durable, and highly malleable alternative to traditional stone. By showcasing their latest breakthroughs in material aesthetics and manufacturing consistency, Koris demonstrated why their integration of "artistry and engineering" continues to resonate with global designers and large-scale developers seeking reliable architectural solutions.



Global Benchmark

The scale of the Xiamen Stone Fair is a testament to the industry's vitality, featuring over 190,000 square meters of exhibition space and attracting upwards of 2,000 exhibitors. With professional visitors hailing from more than 120 countries and regions, the fair is far more than a trade platform; it is a collaborative incubator where "New Technology, New Materials, and New Design" are unveiled to the world.

For Koris, the exhibition booth was designed to be more than a display—it was a functional demonstration of material capability. The space utilized minimalist architectural lines to highlight the "seamless joining" and "thermoforming" potential of their solid surface materials. Visitors were invited to observe how complex, multi-dimensional curves can be achieved without visible breaks, a feat that remains challenging with natural granite or marble. The interactive nature of the exhibit allowed international buyers and architects to verify the tactile quality and color consistency of the batches, fostering a professional dialogue centered on technical feasibility and bespoke manufacturing.

The presence of Koris at such a high-profile event underscores the importance of a stable international supply chain. Beyond the visual appeal, the significance of participating in the Xiamen Stone Fair lies in the ability to align manufacturing output with global architectural demands. For developers, a top supplier is not merely a vendor but a partner who mitigates risk. Koris showcased its ability to maintain high consistency in color and performance across different production runs—a critical factor in preventing costly reworks and ensuring that large-scale commercial projects maintain visual uniformity from the first floor to the last.

Core Competencies: Insights into Technical Superiority

To understand why Koris maintains its position as a leading supplier, one must look at the technical attributes of products like the modified solid surface series. These materials are engineered to solve the inherent weaknesses of traditional surfaces while enhancing the user experience in high-traffic environments such as kitchens and medical facilities.

1. Seamless Integration and Aesthetic Continuity

One of the most compelling advantages showcased was the capability for seamless joints. In kitchen and bathroom applications, this allows for the creation of integrated backsplashes and sinks that appear to be carved from a single block. This absence of visible seams not only elevates the aesthetic value but also eliminates the crevices where dirt and moisture typically accumulate.

2. Structural Integrity and Hygiene

The non-porous nature of the material is a cornerstone of its functional appeal. Unlike natural stone, which requires periodic sealing to prevent bacterial growth, Koris solid surfaces offer superior hygiene (Non-Porous). This makes the material naturally resistant to mold and mildew, meeting the stringent cleanliness standards required for food preparation areas and clinical settings.

3. Durability and Practical Maintenance

In terms of longevity, the exceptional stain resistance ensures that common household substances—ranging from red wine to oils—do not penetrate the surface. Furthermore, the material is inherently repairable. Scratches or minor burns can be buffed out with specialized

sanding, restoring the countertop to its original condition without the need for full replacement. This sustainability factor is increasingly important in modern construction.

4. International Compliance and Global Reach

Global engineering standards require rigorous verification. Koris products meet international certifications such as NSF (National Sanitation Foundation) and CE marking, ensuring they are safe for food contact and compliant with European safety and environmental regulations. During the fair, negotiations with overseas partners highlighted Koris's role as a robust player in the global supply chain, capable of navigating the logistical and quality demands of diverse international markets.

The Future: Evolving Towards Spatial Solutions

As the industry moves forward, the role of a material supplier is transforming. Koris is transitioning from being a provider of raw sheets to a "spatial solution provider." This evolution involves offering one-stop customized solutions from raw material production to finished goods fabrication, which significantly simplifies the procurement process and reduces communication costs for international clients.

The commitment to innovation continues with research into specialized surfaces. Future directions include the development of advanced antibacterial materials and the exploration of sustainable, renewable resin components. By focusing on design-driven manufacturing, the goal is to provide materials that do not just fill a space but enhance the architectural intent of the project.

Conclusion

The Xiamen International Stone Fair provided a clear vantage point into the future of surface materials. Through technical excellence, consistent manufacturing, and a global service mindset, Koris has demonstrated the essential qualities of a top-tier supplier. As the demand for versatile, hygienic, and aesthetically flexible materials grows, the focus remains on delivering high-performance solutions that stand the test of time.

To learn more about advanced surface solutions and project applications, please visit:

<https://www.koris-solidsurface.com/>

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