CONTACT

JAKE KOWALEWSKI, CCO +1 989 435 7741 JAKEK@ONEBMG.COM

BMG

330 N. ROSS STREET
BEAVERTON, MI 48612 USA
ONERMG.COM



PRESS RELEASE

November 28, 2023

BMG — one BMG. Join us at ArabPlast 2023 to see how we are Shaping Next.

Beaverton, MI (November 2023) – Brown Machine Group is now BMG, a global leader in full-service thermoforming packaging and automation technology. This group of highly skilled personnel has historically been the leader in the development and manufacturing of industry-changing improvements for the entire thermoforming end-to-end processes, which has for years benefitted manufacturers of packaging products across many verticals. BMG continues to engineer innovations that provide its customers with world-class end-to-end solutions, shorter developmental lead times, and outstanding executional design flexibility.

BMG is excited to be traveling over the Atlantic to the Middle East, where it will be proud to showcase its newly minted branding structure through its presence at ArabPlast. It's also an opportunity to invite everyone to the new consumer-conscious, cohesively branded BMG website and its new, unique trade show experience to celebrate its leadership role in the thermoforming industry. Representatives will be available to talk shop at their booth #2C102, at ArabPlast in Dubai, United Arab Emirates, at the Dubai International Convention & Exhibition Centre, December 13-15, 2023. If you are interested in all things thermoforming, this is one experience you won't want to miss. Please feel free to stop by and say hello. If you're looking to get a glimpse of the new BMG experience, visit their website at OneBMG.com

"ArabPlast is the leading communication and business platform for the plastics and rubber industry in the Arab world," says Erhard Wienkamp, Managing Director of Messe Düsseldorf, and he adds: "I look forward to continuing our successful cooperation with Al Fajer Information & Services."

ArabPlast provides experts and decision-makers from the region with an excellent opportunity to meet with raw material and technology vendors from around the world. It is the ideal platform for producers, processors, and recyclers of plastics and rubber products to network, explore current market trends, and establish new or expand existing business contacts. For ArabPlast 2023, official national pavilions from Germany, Denmark, Switzerland, Egypt, Austria, Italy and Turkey are already planned. ArabPlast's success is based on Messe Düsseldorf's good relations established with the companies of the global plastics and rubber industry. Messe Düsseldorf owes its expertise, especially to its role as organizer of K in Düsseldorf. Just recently, in October 2022, at its 70th anniversary, K, which is held every three years, succeeded in bringing together 3,020 exhibitors from 59 nations with more than 177,000 visitors from all over the world.

Besides the experience at the show, take a few moments in your downtime and get a look at their brand-new website at oneBMG.com. The new site has been designed to offer the ultimate user-friendly experience with improved navigation and functionality while allowing customers to see the entire product portfolio that BMG has to offer. As part of this brand restructuring, they will also showcase their new rebranding efforts that will unify all of their internal corporations and respective disciplines.

CONTACT

JAKE KOWALEWSKI, CCO +1 989 435 7741 JAKEK@ONEBMG.COM

BMG

330 N. ROSS STREET
BEAVERTON, MI 48612 USA
ONEBMG.COM



PRESS RELEASE

The Arabplast show will allow BMG the opportunity to showcase some new product offerings for sustainable substrates you won't want to miss. Stop by their booth #2C102, and they will answer all of your questions about thermoforming, the process, the solutions, and the avenues to travel down in order to get the best possible outcome for your packaging and automation needs. This is where you need to start your show experience.

"As a global leader in the thermoforming vertical, our goal all along has been to build a cohesive, clear, and succinct brand identity and show environment that supports a unified effort to supply clients with a true one-stop shop for the entire thermoforming and automation process. One that is clear in the minds of our global customer base and free from any confusion. We will be talking to everyone that wants to know about it so we can better explain the how and why of it all..," said BMG COO, Jake Kowalewski.

In order to lead an industry, you have to create advancements in technology that allow manufacturers down the line to create unique solutions for their customers. Incredible market growth and key market indicators have created an opportunity for BMG to bring to market an improved process for manufacturing in all food, medical, horticulture, and ancillary packaging verticals that are all spelled out and showcased at their booth. Advancements in technology and new patents have led to significant improvements in fit characteristics and sustainability-driven by their engineering process improvements.

"Some of our new brand efforts have to do with sustainability. One of our main drivers in engineering new manufacturing solutions is to constantly allow for production improvements and sustainable applications to see how we can assist customers in reducing their carbon footprint, address their sustainability concerns for the future, and engineer smarter," said BMG CEO Koben Miceli.

BMG continues its commitment to assisting customers in need of thermoforming packaging/automation solutions with an acute awareness and attention to detail when it comes to providing these end-to-end solutions while taking into account the need for shorter developmental timelines, increased ROI, reduced cost of doing business, and an unparalleled service commitment rivaled by none worldwide.

ABOUT BMG

BMG is headquartered in Beaverton, Michigan, USA. The new BMG is an award-winning thermoforming packaging/automation solutions leader focused on a customer-centric approach. We develop solutions that meet and exceed the unique requirements of each customer's application. BMG is a global organization representing the world's most extensive thermoforming portfolio, with international assistance available 24 hours a day. Operating

in major verticals that include automotive, medical, electronics, horticulture, food, and process automation, we bring to bear on each solution over 50 years of technological experience! BMG operates facilities and offices throughout North America, South America, Europe, the UK, Asia, and the Middle East. Learn more at oneBMG.com, follow @wearebmg on Threads, follow @oneBMG on LinkedIn, and like @oneBMG on Facebook.