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PRESS RELEASE

March 20, 2025

SPE Thermoforming Conference 2025. BMG will showcase its category-leading thermoforming technologies.

Beaverton, MI (March 20, 2025) – BMG is 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 benefited plastic products manufacturers for years. BMG continues to engineer innovations that provide its customers with world-class technology solutions, shorter developmental lead times, and outstanding executional design flexibility.

Welcome to the SPE Thermoforming Conference 2025; this year, BMG will showcase its latest advancements in thermoforming and its uniquely adaptable end-of-line automated stacking technologies for all to see. One size does not fit all, but BMG has a size that will fit any manufacturing need you may have. **Stop by Booth 307 at this year's SPE Thermoforming Conference being held at Cobb Galleria Centre and Renaissance Atlanta Waverly Hotel, Atlanta, Georgia. The show will run from May 19th to May 21st. Stop by to experience the new BMG and its revolutionary thermoforming technologies.** If you are interested in all things plastic thermoforming, automation, and sustainability, this is one experience you won't want to miss. And let's not forget about the fact that there will be chocolate.

Leading the pack this year in new technology solutions is BMG's new NXT Platform. Since the beginning of time, man has been driven to make things easier, to create solutions that minimize effort, and to forge ahead along the path that creates a perfect process. The new NXT MOD10 technology can run multiple substrates on the industry's first true universal modular design. This platform offers ease of access to all facets of the manufacturing modules using full side access panels on both sides of the technology. It's operator-friendly with easy and safe tool changeovers and maintenance inspections that can be handled by one operator, allowing one operator to work two machines—a revolution in thermoforming technologies designed with change in mind.

Taking control of your future.

BMG's NextGen Controls are the next step in a long line of new revolutionary system developments for taking control of your operational expertise. This upgrade is available for existing platforms and comes standard on newly manufactured BMG thermoforming platforms. It was designed with the next generation of operators in mind. For this multi-tasking generation of operators, we have considered many key functions, not the least of which are easily viewed visual status recognition on a simplified, modern, and intuitive screen. Easy to learn and use regardless of operator experience. Easy two-click access to any status screen, intuitive layouts, instant access to manuals, bills of material, drawings, and infinite tool overlays are just a few of the key improvements in this revolutionary UI. This incredible upgrade is available for all BMG thermoforming platforms.

Automation is the name of the game when it comes to intuitive technology that can improve your ability to stack, rack, and pack with ease of execution. When it comes to case packing, counting, wrapping, and stacking, BMG's automated systems are the leading packaging solutions for full-line material handling and packaging. When designing, engineering, and manufacturing plastic cups, containers, lids, plates, and trays, their integrated robotic platforms bring innovative solutions to material handling challenges through application or design-specific end-of-line tools, 'smart' change-out tooling, and expert robot simulation.

If you are wondering if BMG's robotic stacking tech is all it's stacked up to be, then come by their booth and experience this technology firsthand. Representatives for these automated manpower-saving solutions will be on hand so you can get all of your questions answered.

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“Many of our new advancements in technology focus on automation. One of our main drivers in engineering new manufacturing solutions is to constantly allow for production improvements with automated applications to see how we can assist customers in creating a more profitable process while addressing manpower and safety issues. We are constantly looking towards the future and engineering smarter,” said BMG COO/CIO Jake Kowalewski.

Thinking green and the future of sustainability.

BMG is all about the success of their clients, but not at the expense of the planet. They carry these concerns everywhere they go, and this thought impacts everything they do. In the future, they will continue to develop better ways to power everything they do in thermoformed packaging so that they and their clients can all be proud of the changes they are making for the good of the planet and the industry. They constantly strive towards minimizing their exposure to the detriment of our planet, developing technology that uses environmentally friendly energy, and striving to create technology that lessens their and their customers’ carbon footprint. The consumer has been calling for it, the government is busy regulating it, and manufacturing needs to pull the band off and prepare for the wholesale changes just around the corner. BMG lives on this block, and around the corner, we know what’s coming, and this product line is the future of sustainability.

“We are constantly thinking and engineering sustainable solutions in our product offerings. Our new NXT platform is one of our main drivers in engineering new manufacturing solutions that 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 manufacture smarter,” said BMG VP of Sales, Americas Bob Gordert.

You won’t want to miss this opportunity to feast your eyes on these new product offerings for plastic thermoforming innovations. Stop by their booth #307 at this year’s SPE Thermoforming Conference, which will be held at Cobb Galleria Centre and Renaissance Atlanta Waverly Hotel, Atlanta, Georgia between May 19th–21st. Experts will be on hand to help present that information and discuss needs and solutions with anyone who has questions and speak about their extensive line of intuitive thermoforming solutions, the processes available to support them, and the avenues to travel down to get the best possible outcome for your plastic packaging and automation needs.

To lead an industry, you have to create technological advancements that allow manufacturers down the line to engineer unique solutions for their customers. Incredible market growth and key market indicators have paved the way for BMG to introduce an enhanced manufacturing process across various sectors, including food, medical, electronics, horticulture, and ancillary packaging. Be sure to visit their booth to explore and learn more about these advancements, which are detailed and showcased comprehensively. Advancements in technology and new patents have led to significant improvements in fit characteristics and sustainability, which are driven by their engineering process improvements.

BMG remains steadfast in its dedication to supporting customers seeking thermoforming packaging and automation solutions. With a keen focus on detail, BMG delivers comprehensive end-to-end solutions, prioritizing shorter development timelines, enhanced ROI, reduced operational costs, and unmatched global service commitment.

ABOUT BMG

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 [@oneBMG](#) on LinkedIn, follow [@wearebmg](#) on Instagram, and like [@oneBMG](#) on Facebook.**