

January 2022 Newsletter

Welcome to our first issue of 2022. As you know the pandemic and its attendant challenges are still with us due to the omicron variant. Like the industry overall, we're seeing a temporary impact from the latest strain, but we're navigating through it as smoothly as possible, thanks to the stellar efforts of our entire team. Everyone, from engineering and sales to operations and customer service, is working to keep on top of our customers' needs. We're going above and beyond and working overtime in order to meet deadlines and minimize the impact to our customer as much as possible. We appreciate the close collaboration with our customers to work together to meet their schedules. Going the extra mile is in our DNA at QP Technologies, so the current landscape has only elevated our focus in this regard. We are encouraged, as I'm sure you are, by reports that the coronavirus is becoming less lethal, and we look forward to continued success for all in 2022.

News Highlight: QP Technologies' COO in Semiconductor Digest

The December issue of Semiconductor Digest featured its annual roundup of executive commentaries on their expectations for the year ahead. In his contribution, our COO Ken Molitor looks at the growing importance of bringing more chip manufacturing onto U.S. shores - a trend that has been escalated by the global pandemic, now in its third year. As he notes, "Concentrating more manufacturing in the U.S. enables better control over the supply flow, with fewer variables to navigate." And it creates significant opportunities for companies like QP Technologies - with our owned facility in Southern California, our stable supply chain, and our ITAR compliance and ISO certification, we're well positioned to continue our strong growth path.

To read the full article, click here.

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Employee Spotlight: Brian Riley, Sales Engineer



QP Technologies is fortunate to have a strong bench of team members whose industry knowledge and expertise is invaluable to building strong customer relationships. This month, we are spotlighting Brian Riley, one of our top sales engineers.

Brian joined our parent company, Promex Industries, in 2014. Five years later, he transferred to QP Technologies (called Quik-Pak at the time), and is primarily focused on our customers, although he still works with some Promex accounts. Brian has more

than 30 years of semiconductor industry experience, having worked with companies that provided leadframes and ceramic packages, as well as large Asia-based OSATs and onshore subcontract assembly providers.

Born and raised in Northern California, Brian has also lived in the Pacific Northwest and Spain. He is a veteran, having served in the U.S. Air Force, and he holds a Bachelor of Business Administration degree from Idaho State. His passion for two-wheeled vehicles includes racing motorcycles (see recent photo) and restoring vintage racing bikes, such as British BSAs and Swedish Husqvarnas.

Show Highlight: iMAPS Device Packaging Conference March 7-10



The new year brings new opportunities to network and share information with our colleagues and customers. The next big packaging-related event is the 18th iMAPS Device Packaging Conference (DPC), slated for March 7-10, 2022, at the WeKoPa Resort and Conference Center in Fountain Hills, Arizona. We are excited to connect everyone in person; while we recognize that things are fluid with respect to the current Covid variant, we're hopeful

QP Technologies is both an exhibitor and a silver-level sponsor of this year's event, which is always an exciting opportunity for packaging professionals to hear the latest developments in everything from 3D ICs, SiPs and MCMs to flip chips, FOWLP and chiplets – and the benefits of these approaches for a wide range of markets and applications.

For more information or to attend, please click here.

About QP Technologies

QP Technologies is a leading provider of microelectronic packaging and assembly, wafer preparation, and substrate design and development services. We leverage proven technologies developed by our skilled staff, and we work closely with you to get your products to market quickly, with the highest quality prototype and production volumes.

858.674.4676 moreinfo@qptechnologies.com www.qptechnologies.com



