SPITILIGHT SPITILIGHT



Type of work/products your company does/creates:

Polynt is a chemical manufacturer that makes resins

What's a fun fact about your company that people may not know about?

Our products are used to make: windmill blades, bowling balls, boat hulls, car parts, bathtubs, sinks, industrial & architectural coatings, body putty, and much more.

Fun fact is that our resin is used along with fiberglass mat to create those 100 ft to 300 ft windmill blades seen on energy farms.

Anything else you want to let us know?!

Polynt was formally known as Reichhold and has been a member of TRMA for over 50 years.

Visit their website: HERE





Celebrating the Remarkable Career of Pat Glynn: A Legacy of Excellence at Polynt Composites

It is with a mix of pride and bittersweet sentiment that we announce the upcoming retirement of Pat Glynn, the esteemed Plant Manager at Polynt Composites' Morris, IL plant (formerly Reichhold). Pat will be stepping down at the end of this month, concluding an illustrious career spanning over three decades.

Pat's Journey

Pat Glynn's tenure with Polynt Composites has been marked by his exceptional leadership, technical prowess, and unwavering commitment to employee safety. Holding a BSME and an MBA, Pat seamlessly integrated his strong technical background with astute business skills, driving numerous successes throughout his career.



Before joining Reichhold, Pat made significant contributions as the Operations Manager at Molycorp's rare earth chemical processing plant in Mountain Pass, CA. There, he oversaw the commissioning and operations of an integrated 24/7 chemical operation with nearly 500 employees. His previous roles include General Manager, Operations Superintendent, and Plant Engineer, showcasing his versatile expertise across various industries.

Achievements and Contributions

Throughout his career, Pat has demonstrated an extraordinary ability to lead and manage change, foster continuous improvement, and implement robust management operating systems. His leadership has been instrumental in numerous plant start-ups and transformations, where he has consistently driven performance enhancements and built cohesive, high-performing teams.

At Polynt Composites, Pat's leadership has been pivotal in navigating the complexities of plant operations, finance, safety and human resources. His comprehensive approach to business unit management, including P&L responsibility, budgeting, reporting, and control, has set a high standard for operational excellence.

A Fond Farewell

Pat, your presence will be greatly missed, and we wish you all the best as you embark on this new chapter of your life. Congratulations on your well-deserved retirement and best wishes for the future!