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**FOR IMMEDIATE RELEASE****RASIRC Names Rob Torres as CEO to Lead the Company's Continued Growth and Innovation**

**San Diego, CA — August 24<sup>th</sup>, 2026** — Rob brings more than 30 years of experience in the semiconductor, chemical, and advanced materials industries, spanning R&D, operations, and business leadership. He joins RASIRC from MATHESON, a fellow Nippon Sanso company, where he most recently served as Vice President and General Manager. Throughout his career, he has led teams and businesses focused on technology commercialization, operational growth, and new market development. His experience with semiconductor materials, specialty chemicals, gas purification, UHP equipment, and advanced technologies closely align with RASIRC's business and markets.

Rob holds a Ph.D. in Chemistry from the University of Colorado Boulder and an MBA in Business from the University of Colorado. His strong technical foundation, combined with his business education and extensive industry experience, has supported his ability to bridge technical innovation with business strategy and execution.

As RASIRC enters its next phase, Rob will lead the company with a focus on innovation, growth, and empowering our team to build on the strong foundation already in place. His deep understanding of semiconductor technologies and advanced materials, combined with his experience developing new products and businesses, makes him well positioned to help advance RASIRC's mission and future opportunities.

**About RASIRC®**

RASIRC innovations convert low vapor-pressure liquid chemistries into safe and reliable gas flow for most processes. RASIRC technology delivers hydrazine gas and hydrogen peroxide gas in controlled, repeatable concentrations. RASIRC products include BRUTE® Peroxide, BRUTE Hydrazine, Peroxider® and RainMaker® Humidification System. These products incorporate proprietary and patented technology that enables them to deliver gas to process with precision. BRUTE Peroxide generates ultra-dry hydrogen peroxide gas and can be used with or without a carrier gas. The Peroxidizer is the first commercial vaporizer capable of delivering concentrations greater than 5% H<sub>2</sub>O<sub>2</sub> gas by volume from 30% H<sub>2</sub>O<sub>2</sub> liquid source.

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