



Dukosi Promotes Joseph Notaro to Company President

EDINBURGH, United Kingdom, 23 September, 2026 -- Dukosi Ltd, the technology company revolutionizing the performance, safety and sustainability of high-power battery systems, today announced the promotion of Joseph Notaro to President. Notaro, who has been the company's Chief Revenue Officer (CRO) has been instrumental in the commercial adoption of Dukosi's Cell Monitoring System (DKCMS®) in electric vehicles (xEV), industrial transport, marine, and battery energy storage systems (BESS). As CRO, Notaro has been responsible for Dukosi's sales and business development, applications and marketing communications functions. This promotion is in recognition of his contributions to Dukosi's strategic direction, commercial development and market penetration.

Mark Pinto, CEO of Dukosi, stated: "Joseph has gone beyond just improving the company's sales operations, applications support and building market awareness. He has consistently demonstrated the level of vision and leadership expected in a company President. During the past three years, he has increased our global customer base, achieved greater market adoption, identified new market opportunities and ensured our product roadmaps align with customers' roadmaps. In his new role, Joseph will assume responsibility of all product-specific functions including product definition, product marketing and product development in addition to sales, applications and marketing communications. I look forward to working with him in his new capacity as we enter this new stage of the company's growth and scale the company to sustainable profitable growth."

Joseph's appointment as Dukosi's President is coincident with the announcement by Saras Micro Devices that Mark Pinto will concurrently serve as Dukosi's CEO and Saras's Executive Chairman.

About Dukosi

Dukosi develops revolutionary technologies that dramatically improve the performance, safety, and efficiency of battery systems, and enable a more sustainable battery value chain. The company provides a unique cell monitoring solution based on chip-on-cell technology and C-SynQ® communications protocol for electric vehicles (EV), industrial transportation and stationary energy storage markets. Headquartered in Edinburgh, UK, Dukosi has a global footprint with locations in USA, Asia and Europe.

For more information, please visit www.dukosi.com

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