

Trymax enters its next phase of growth under new leadership

Nijmegen, the Netherlands – 13 August 2026 – Trymax Semiconductor Equipment B.V., a leading provider of plasma and UV process solutions for the semiconductor industry, announces the successful completion of its leadership transition. Following a structured handover, founders Leo Meijer and Ludo Vandenberg have formally stepped back from the operational management of the company, with Marcel Vugts assuming full responsibility as Managing Director.

Marcel Vugts joined Trymax at the beginning of 2026, bringing more than 30 years of international experience in the semiconductor industry. Prior to joining Trymax, he served as Managing Director of ITEC B.V., a Nexperia company, where he successfully led the organization for eight years. Over the past months, he has worked closely with Leo Meijer, Ludo Vandenberg and the existing management team to ensure a seamless leadership transition for customers, partners and employees.

Founded by Leo Meijer and Ludo Vandenberg, Trymax has grown into a globally recognized supplier of innovative, reliable and cost-effective plasma and UV processing solutions. Their entrepreneurial vision and long-standing commitment have established the company as a trusted partner to semiconductor manufacturers worldwide.

"I would like to sincerely thank Leo and Ludo for everything they have built over the years," said Marcel Vugts, Managing Director of Trymax Semiconductor Equipment B.V. "They have created a strong company with an excellent reputation in our industry. Together with our experienced team, we will continue building on this foundation while further strengthening our technology portfolio, our global presence and the close partnerships we have with our customers."

As part of the Accuron Industrial Technologies Group, Trymax is well positioned to accelerate its growth strategy, expand its global footprint and continue investing in innovative solutions that support the rapidly evolving semiconductor industry.

For customers and business partners, the leadership transition represents continuity rather than change. Existing contacts, ongoing projects and Trymax's commitment to quality, innovation and customer support remain unchanged.

About Trymax Semiconductor Equipment B.V.

Trymax's core business is to support semiconductor manufacturers through the world with innovative plasma-based solutions for photo resist removal, surface cleaning, isotropic etch, as well as UV curing/charge erase, that are used in the fabrication of integrated circuits and other semiconductor devices. Trymax is a privately held company headquartered in Nijmegen, The Netherlands. Trymax operates regional offices in China (Suzhou) and Italy (Milan). Learn more at www.trymax-semiconductor.com.

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Photo: Marcel Vugts, Managing Director Trymax Semiconductor Equipment B.V.