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Imagine losing millions of euros every year, simply because of a small deviation of 2 to 5% in accuracy. In a network of thousands of EV charging points, these small errors can quickly add up to huge financial losses. But the consequences go far beyond just money: inaccurate measurements can cause operational problems, increase compliance risks and undermine trust across your entire value chain. Make the shift from reactive repairs to proactive management. Identify anomalies at an early stage of the design phase through instrument tests, and then rely on continuous, automated and data-driven monitoring to ensure that errors are flagged before they affect performance, reliability or profitability. When you stay proactive, you keep your charging network running at its best.