



Marco Tozzi is Camlin Group Senior Technical Advisor. He is involved in providing condition assessment in power transformers as well as developing advanced solutions to help utilities to convert data into decisions. Marco has spent over 15 years in the field of Partial Discharge (PD) analysis and modelling, authoring patents on PD sensors and de-noising algorithms; he has been Technical Advisor for Techimp until 2012 and then Senior Product Manager for

Camlin, until 2022. Since then he is managing the Camlin Technical Advisory Group, a team of experts on design, reliability and diagnostics of high and medium voltage assets. Marco is active in IEEE Transformer Committee and CIGRE Working Groups, author of more than 50 technical and conference papers. Both his Master Degree and PhD are in Electrical Engineering, on developing models and algorithms for High Voltage assets condition monitoring.