



VICTOR VELLANO NETO

Victor Vellano Neto graduated from UNICAMP (Universidade Estadual de Campinas) with a B.Sc. in Electrical Engineering in 1979 and from UFF (Universidade Federal Fluminense) with a Specialization in Telecommunication Services in 2002. He has been employed as a telecommunication researcher at Fundação Centro de Pesquisa e Desenvolvimento (CPQD) in Campinas, Brazil, since 1980. He was involved in the design of switching power supplies, electronic packaging design, EMC specification, design and testing, EMF measurements for health impacts, and from 2000 to 2013 he was the technical responsible for the CPQD EMC laboratory. He currently works on the Conformity Assessment of products as a specialized engineer, assisting the EMC, RF, and SAR laboratories with the certification testing of telecom goods in accordance with ANATEL (Telecommunication National Agency) regulations and other EMC standards. He works on the development of new EMC tests and improving the laboratory capability for new tests. He participated as Brazilian delegate in ITU-T SG5 from 1996 up to 2000. He has participated with ANATEL and INMETRO (National Institute of Metrology) in technical committees discussing EMC requirements and coordinates the EMC Technical Commission at the ABNT (Brazilian Association of Technical Standards). Today he is also involved in internal auditing of CPQD testing laboratories according to ISO/IEC 17025.