

Technical coordinator at CPqD

He earned a Bachelor of Science degree in Electrical Engineering from University of Campinas (UNICAMP).

He has 9 years of experience in RF, working at CPqD's RF Laboratory as test engineer and coordinator. Currently, he coordinates EMC/EMI, RF, Safety and SAR laboratories.

He also works with R&D projects and consultancy in RF designs for industries.

Collaborated in the development of RF and Antenna test standards for ANATEL.

Coordinated the consulting for implementation of type approval process for telecommunications equipment in other countries.

Works in the deployment of CPqD's LTE Full Conformance Laboratory, which is the first in Latin America.

Instructor of ITU training - C&I Project for Latin America and Caribbean (2014).
