Delegation - Romania



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Dr/CEO and President of the Board



Dr. Adrian Dinescu obtained the MSc and PhD degrees in solid state physics from Faculty of Physics, University of Bucharest. Between 1993 and 1997, he was with the Institute for Research of Electronic Components, working in the field of optoelectronics. Since 1997 he is with IMT-Bucharest, currently being CEO and President of the Board. Adrian Dinescu was the head of Nanoscale Structuring and Characterization Laboratory for seventeen years and Technical Director of IMT for five years. Dr.Dinescu is involved in the micro and nanoscale characterization using FE-SEM and in structuring at the nanoscale using Electron Beam Lithography. His expertise also includes micro and nanofabrication technologies and optoelectronic measurements. He has co-authored more than 150 papers in refereed international journals and coordinated 15 national and 5 European research projects.