

Dr. Andrew Benedek is Advisor of Membrane Membrane Instruments and Technology Pte. Ltd.

Dr. Benedek serves as Chief Executive Officer and Managing Director at UTS Biogastechnik GmbH. Dr. Benedek serves as Executive Chairman and Chief Executive Officer of Anaergia Inc. and served as its Chief Technology Officer. Dr. Benedek was actively involved in the development and management of technology related to biogas and other value recovery from waste organics, and has over ... 30 years of experience in wastewater treatment and breakthrough technology development. A highly respected international authority in the field of water and wastewater treatment technology, Dr. Benedek is recognized by his colleagues as a visionary engineer, global leader and philanthropist. Dr. Benedek was a professor of Chemical and Civil Engineering, specializing in water treatment, at McMaster University in Hamilton, Ontario for 10 years until he founded ZENON Environmental Inc. in 1980. He served as Chief Executive Officer of ZENON Environmental Inc., and served as its Chairman of the Board since September 1987. Dr. Benedek serves as a Member of Advisory Board at NanoSpun Technologies Limited. Under Dr. Benedeks leadership, many of the key membrane technologies used for water and wastewater treatment were developed, and ZENON became the global leader in this field. He has also been awarded 3 Honorary Doctorates from North American Universities. Dr. Benedek is the recipient of many industrial and personal awards, including the prestigious Stockholm Water Industry award in 2003 and the Lee Kuan Yew Water Prize in 2008. Noted as a leading authority on global water issues, he has written more than 100 papers and lectured around the world. Dr. Benedek has served on many public boards and was a founding member of the Council of Distinguished Water Professionals of the International Water Association. Dr. Benedek graduated from McGill University with a Bachelor of Chemical Engineering and PhD in Chemical Engineering from the University of Washington.