







José Luis Olivério

SENIOR TECHNOLOGY & DEVELOPMENT VICE-PRESIDENT

DEDINI



Industrial Engineer, graduated from the Politécnica School of the University of São Paulo in 1965, having also attended several post graduation courses, continuing education programs and specializations. Mr. Olivério worked previously at Vigorelli do Brasil S/A, Indústrias Villares and Metal Leve S/A. Since 1976 he has worked at Dedini Group, occupying different positions at the Board of Directors and member of the Board of Administration of the Companies. Currently, he is Senior Technology and Development Vice President of Dedini S/A Indústrias de Base, acting in the custom made capital goods sector with emphasis in bioenergy including sugar and ethanol. He is also Director and member of the Board of Administration of the holding companies of Dedini Group. He is member of the Brazilian Biodiesel Chamber and was member of the Brazilian Sugar and Alcohol Chamber representing the Equipment Industry. He participates as member of the Strategic Orientation Council of Technological Research Institute, São Paulo State (IPT-Instituto de Pesquisas Tecnológicas do Estado de São Paulo), as member of the Technology Council and Superior Council of Agribusiness both of São Paulo State Industries Federation (FIESP) and as member of the Fundação Dom Cabral International Advisory Council. He was professor, head of department, member of the Departmental Council and the Congregation of Industrial Engineering Faculty, São Bernardo do Campo, SP; professor of continuing education courses at the Mauá Engineering School; founder, professor and director of IMAM Institute. He has several papers published in specialized magazines and presented in national and international congress, conferences and plenary assembly, as well as participating as co-author in 4 patents related to sugarcane mill.

DEDINI S/A INDÚSTRIAS DE BASE

Within the context of a globalized world, Dedini S/A Indústrias de Base emerge as a growing up company, with operations in various industrial segments. The range of products and services enables the company monitors and responds to the needs of internal and external markets, and makes Dedini one of the most important manufacturers of capital goods in Brazil, the world's leader in complete plants and equipment for the sugar and ethanol production. Dedini has a team of professionals with extensive experience in various fields, able to offer various services such as feasibility studies, initial studies of process, engineering projects, supervision, and others. Dedini provides a large supply of parts, components, equipment, complete plants and units in the scheme including "turn-key" for the market segments: Sugar and Ethanol, Food, Beverages and Juices, Biodiesel, Pulp and paper, Breweries, Cement, Energy and Cogeneration, Fertilizer, Hydroelectric, Mining and Metallurgy, Oil, Gas and Petrochemicals, Chemistry, Steel, Treatment of Wastewater.