

Dr ir. Marc Kellens is the Global Innovation and Technical Director of De Smet. He joined De Smet in 1991 as Manager R&D, managed various technical departments and is since 2003 responsible as Global Innovation & Technical Director for the oils and oilseeds technologies and oleochemical processes developed, designed and built by the De Smet. He carries R&D in his heart and is today still strongly involved in the new product developments and R&D activities of the De Smet. His focus is on implementing new ideas and solutions in the various technologies and processes Desmet commercializes.

Dr Marc Kellens has an Engineering Degree in Food Processing and Technology and a PhD in Oils and Fats Crystallization, is author of numerous scientific articles and chapters in oils and oilseeds related books and has several patents in oil and oilseed processing technologies. He is a recurrent speaker at conferences and seminars presenting various topics of interest covering a broad field of oils, fats and oleochemical processes and products.

Dr Marc Kellens received the European Lipid Technology Award in 2007 by Euro Fed Lipid and was given in 2015 the AOCS Distinguished Oil Processing Division Award. He received the Fellow of Euro Fed Lipid (FEFL) Award in 2017 and was presented the Honorary Fellow Award by the Malaysian Oil Scientists' and Technologists' Association (MOSTA) in 2018.

He was president of the European Federation for the Science and Technology of Lipids (EFL) from 2010 till 2013 and president of the International Society of Fat Research (ISF) in 2013-2014.