

**Prof.Dr.Ir. Jules B. van Lier**

Section Sanitary Engineering  
Department of Water management  
Delft University of Technology



Jules van Lier is full professor “Wastewater Treatment / Environmental Engineering” and head Section Sanitary Engineering, Department of Water Management of TUDelft, with a 0.2 fte seconded position at UN-IHE, Delft, both the Netherlands. He received both his MSc and PhD from Wageningen University, The Netherlands.

Jules van Lier is specialized in **anaerobic treatment** technology and his research interest comprises the development of cost-effective technologies for (waste)water treatment, sludge and slurry treatment, recovery of resources from waste streams, such as water, nutrients, biogas, and the reuse of reclaimed water for industrial and/or agricultural purposes. He (co-)authored over 300 scientific papers and book chapters, chaired the IWA Anaerobic Digestion Specialist group between 2001 and 2009, and became nominated member of the IWA Fellow programme in 2011. His TUD online professional education course on anaerobic wastewater treatment is highly appreciated by learners (<https://online-learning.tudelft.nl/courses/high-rate-anaerobic-wastewater-treatment/>)