

Mr. Daniel Locke

Kimberly-Clark

Mr. Daniel Locke studied engineering at Clemson University earning a Bachelor of Science in Materials and Packaging in 2010. He is currently based in Atlanta, GA with his wife and 2 children.

Daniel is a Sr. Research and Development Manager at Kimberly-Clark leading product development and innovation team on filtration media, pre-saturated wipers, sorbents and building materials.

He has over a decade of experience in these consumer-packaged goods industry, having served in roles across multiple functions and departments – packaging, engineering and product development, strategy, and corporate sustainability. Locke's prior experiences include global program leadership to address the company's ability to make products and packaging more renewable, recyclable, reusable or compostable, strategy and product development.

Additionally, he is involved in material research and design as a Packaging Engineer at Kimberly Clark Professional, Smith and Nephes, and Coveris (formerly Exopack). He currently serves on the Board of Directors for Chattahoochee Riverkeeper in Atlanta, a not-for-profit to ensure clean water for now and future generations. Formerly, a strategic steer co member in Ocean Conservancy's Trash Free Seas Alliance and WWF's ReSource Plastics and Bioplastic Feedstock Alliance.