

Michael Demko

Global Technology Director, DuPont Tedlar®

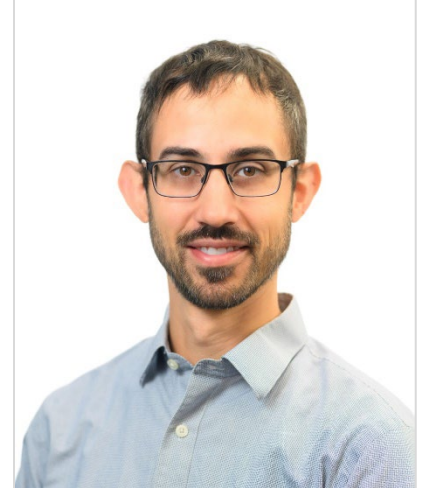
Michael Demko is Global Technology Director of DuPont Tedlar®. He leads new product development, application development, and technical service globally. Prior to becoming a technical leader, he was a principal scientist who led the development of highly durable transparent Tedlar® for photovoltaic backsheets and frontsheets that enables high reliability and light weight in bifacial modules.

Experience and Expertise

He started with DuPont in Central Research and Development in 2012, working on developing new materials for lithium ion batteries, polyimide graphitization and thermal interface materials.

Education

He is a mechanical engineer by training and holds a Bachelors of Science and Masters of Science degree from Case Western Reserve University and a Ph.D. from the University of California, Berkeley.



About DuPont

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