



**Art Tolentino**  
**Global Engineering Science Leader**  
**DuPont Photovoltaic & Advanced Materials**

In his current role, Art leads the Manufacturing Technology and Quality Assurance functions for the DuPont Photovoltaic and Advanced Materials business. Art and his team are responsible for continuously improving plant technology and associated systems related to safety, quality, and productivity. Prior to his current role, Art served as the Global Tedlar Manufacturing Technology Manager and the Tedlar® Vinyl Fluoride and PVF Polymer Manufacturing Technology Supervisor. Art also held multiple leadership roles in Operations and Technology at several DuPont sites including Fayetteville Works in Fayetteville, NC and

Washington Works in Parkersburg, WV. Art holds a BS in Electrical and Computer Engineering from The University of South Carolina.