

2024 TAPPI FlexPack Place Registration List as of March 20 2024

Company Name	Title	Primary Registrant
ACTEGA North America	Business Line Manager, Flexible Packaging	Allen, William
ACTEGA Rhenania GmbH	Global Market Manager	Elsler, Bernd
Amcor	Aluminium Film + FP Chief Technology Officer	Jackson, William
Amcor	R&D Engineer	Saxon, Derek
American Packaging Corp.	Applications Engineer	Baldwin, Michael
American Packaging Corporation	Product Development Engineer	Marr, Chase
Association of Plastic Recyclers	Technical Director	Trenor, Scott
Atlantic Coated Papers Ltd	Plant Manager	Thibault, Etienne
Baerlocher	New Market Development	Nunez, Roberto
BASF	Sr Technical Account Manager - Flexible Packaging Adhesives	Hussaini, Akbar
BASF	Distribution Account Manager	Shay, Michael
Biorigin Specialty Products	Vice President Technical Services	Michalko, Steven
Chevron Phillips Chemical Company	Extrusion Coating Technical Service Specialist	Frey, Kelly
Chevron Phillips Chemical Company LP	Film & Coating Tech Service	Elich, Paul
Clearwater Paper	Admin Assistant	Apte, Kaustubha
Davis-Standard	Senior Sales Engineer	Piffer, Lou
Davis-Standard LLC	Product Manager-Specialty Winders	Smith, R Duane
Dow	Research Engineer	Declet-Perez, Carmelo
Dow	R&D Fellow	Mazzola, Nicolas
Dow Inc.	Fellow	patel, rajen
EhoPlace Oy	Retired	Laiho, Erkki
Estee Lauder	Fellow, Sustainability And Material Science	Laverdure, Ken
Evonik Corporation	Technical Director, Americas - Coating & Adhesive Resins	Stohrer, Ingo
ExxonMobil	Technical Director	Catherine, Olivier

ExxonMobil Product Solutions

Company	Marketing Manager	Keane, Alex
ExxonMobil Technology and Engineering Co	Principal Polyolefins Customer Development	Savargaonkar, Nilesh
Flexible Packaging Association	President & CEO	Keane, Alison
Futamura	Regional Sales Manager	Hedin, Elisha
G Prime LLC	Goddess	Cushing, Ginger
Hallmark	Vice President Enterprise Sustainability Product Development	Edie, Kristin
Heritage Plastics Inc.	Manager	Turner, Joseph
Hosokawa Alpine	Sales Engineer Product Development	Huynh, Vu
ISOFlex Packaging	Engineer	White, Samuel
Keller and Heckman LLP	Partner	Clark, Mitzi
Kuraray America, Inc. - Houston, TX	Sr. Manager, Market Development EVAL	Kramer, Bradley
LyondellBasell	ADTS Engineer	Silber, Emily
LyondellBasell	AD and TS Engineer	Weber, Scott
Mars Advanced Research Institute - MARI	Materials Science Program Lead	Klingenberg, Eric
Mars Wrigley	Principal Packaging Engineer	Appendini, Paola
Mica Corporation	Chief Operating Officer	Epstein, Jaclyn
Mica Corporation	President	Siegel, Jeffrey
	Marketing & Communications	
Mica Corporation	Manager	Stenger, Karen
Mica Corporation	VP of Sales	Wroble, Donald (D.J.)
	Technical Service &	
Mica Corporation	Development	Zheng, Yong
Michigan State University	Session Chair	Macnamara, Jim
Milliken & Company	Senior TS&D Professional	Carver, Peter
Milliken & Company	Global Product Manager	Kellogg, Katie
Mondi Jackson Inc.	Technical Service Engineer Application Development	Dewsnap, David
NatureWorks	Engineer Applications Development	Auchter, Andrea
NatureWorks	Engineer	Venkatraman, Deepak
	Packaging Applications	
NOVA Chemicals	Specialist	Canavesi, Erica
Nova Chemicals	Technical Service Specialist	Ross, Sierra
Nova Chemicals	Technical Service Specialist	Ward, Dan

NOVA Chemicals Corporation	Technical Service Specialist	Bryant, James
Oliver Healthcare Packaging	Principal Scientist	Shellenbarger, Michael
PackEdge Global		Wolf, Rory
Papiers couchés Atlantic	Quality Manager	Michon, Martine
PAXXUS	CTO	Dodrill, Doug
	Business Development	
Pixelle Specialty Solutions	Manager - Brands	Junkin, Kelly
	Vice President Engineered	
Pixelle Specialty Solutions	Specialties	LeMere, Michelle
PolyExpert Inc	Technical Manager	Emami, Narges
Polymag Tek, Inc.	Technical Sales	Rodibaugh, Joseph
Pregis	Principal Engineer	Arulf, Sandy
	Senior Product Development	
Profol Americas	Engineer	Young, Justin
	Lead Engineer, Americas	
SABIC	Market Development	Dunham, Erik
SABIC	Lead Scientist	Gokhale, Ankush
Shell Polymers	Senior Technical Service	falla, dan
Shell Polymers	Technical Services	Wodrig, Brennan
	Application Development	
Sonoco	Engineer	Kelfkens, Nicola
	Application Development	
Sonoco Products	Engineer	Savino, Dominic
	Sr. Application Development	
Sonoco Products	Engineer	Senn, Jonathan
Stage Polymers, LLC	President	Ryan, Michael
Suzano SA	Biopulp Education Specialist	faez, manoel
	Innovation & Marketing	
Synthomer	Director	Yu, Bonnie
	Senior Application	
Synthomer Middelburg BV	Development Scientist	Weemers, Jarno
TAPPI	Meeting Planner	Lloyd, Alexis
	Business Development	
Techmer PM	Manager	jordan, mark
Technical Association of the		
Pulp and Paper Industry		Lunceford, Sarah
The Dow Chemical Company	Senior Research Scientist	BISCOGLIO, MICHAEL
The Dow Chemical Company	Associate TS&D Scientist	Tsui, Michelle
Tillamook		Marko, Steve
UBE	Sales Engineer	Forte, Julia
UBE America	Technical Service Engineer	Celmer, Brad

University of Wisconsin-Madison	Associate Professor	Van Lehn, Reid
Valeron Strength Films	R&D Manager	Rancich, Michael
VTT Technical Research Centre of Finland	Solution Sales Lead	Kuusisaari, Jaakko
VTT Technical Research Centre of Finland Ltd	Principal Scientist, D.Sc. (Tech.)	Vaha-Nissi, Mika
Westlake	PE Sustainability Manager	Hernandez, Lindsay
Westlake Corporation	Engineer, Tech Service and Dev	Hunnicutt, Brady
Westlake Polymers LLC	Director, Polyethylene Technology	Perritt, Joel
WestRock	R&D Engineer	Bennett, Justin
www.polyexpert.com	VP R&D and Sustainability	Sarazin, Pierre
		Hammond, D Robert