

# PHYSICAL SEPARATION '26

April 20-22, 2026 | Cape Town, South Africa



## Delegate List on April 16th

Name	Organization	Country
Agenbag, Mr James	Mineral Technologies	Mauritius
Asamoah, Dr Richmond	Adelaide University	Australia
Awuye, Ms Desire	University Of Newcastle - Coeminerals	Australia
Baah, Mr Asare	FLSmith	USA
Bartram, Mr Kai	TOMRA Sorting	Germany
Bekker, Mr Ernst	Multotec	South Africa
Bezuidenhout, Mr Johan	Consulmet	South Africa
Boonzaier, Mr Nicolas	Mineral Technologies	Australia
Cadwell, Mr David	Gravity Mining	UK
Caffell, Mr Doug	Sepro Systems	Canada
Chingwaru, Dr Steve	Sustainable Minerals Institute, University Of Queensland	Australia
Christodoulou, Mr Lance	FLS	USA
Cohen, Mr Hugo	Optecs	The Netherlands
de Jager, Ms Corné	TOMRA Sorting	South Africa
Du Toit, Mr Albert	Paterson & Cooke Consulting Engineers	South Africa
Durant, Mr Abraham	One Resources	South Africa
Dyer, Mr Cameron	Gravity Mining	UK
Erasmus, Mr Wynand	Derrick Africa	South Africa
Esteves, Mrs Priscila	Steinert Latinoamericana	Brazil
Figueiredo, Dr Janine	Federal University of Ouro Preto	Brazil

<b>Name</b>	<b>Organization</b>	<b>Country</b>
Galvin, Prof Kevin	Arc Centre Of Excellence, University of Newcastle	Australia
Gilbert, Mr Anson	FLS	Australia
Goldburn, Mr David	Holman Wilfley	UK
Govender, Mr Ryan	One Processing	South Africa
Huraira, Mr Abu	Metso	Finland
Jung, Dr Hagen	Geoenergy Consult	Germany
Knouwds, Mr John	Steinert	Germany
Lickiss, Mr Owen	Mineral Technologies	Australia
Lotter, Mr Phildre	Fraser Alexander	South Africa
Lourens, Mr Niel	Multotec	Canada
Ludik, Mr Hannes	Thermo Fisher Scientific	USA
Macmillan, Mr Craig	Africa Mining & Industrial Solutions	Namibia
Maistry, Miss Nichole	Mintek	South Africa
Makola, Mr Jean	Steinert	Germany
Marape, Ms Getrude	Mintek	South Africa
Martin, Mr Gregor	Dabmar Screens	South Africa
Martin, Mr Josef	Dabmar Screens	USA
Mildren, Mr David	Gravity Mining	UK
Mohononi, Miss Beatrice	Mineral Technologies	South Africa
Mokgomola, Mr Tebogo	Mintek	South Africa
Nayak, Mr Preetham	Innovmine Consulting	Canada
Ndlovu, Mr Bongani	Sylvania Metals	South Africa
Newman, Mr Thomas	ST Equipment and Technology	USA
Nyakisinda, Mr Sikini	Geita Gold Mine - AGA	Tanzania
Paris, Mr Justin	McGill University	Canada
Pepper, Mr Dustin	Mineral Technologies	Australia
Phillips, Mr Quinton	Consulmet	South Africa
Pieters, Mr Ryno	Consulmet	South Africa
Progorowicz, Mr Jakub	Comex Polska	Poland
Pukkella, Dr Arjun	Metso	Finland
Ramotsabi, Ms Christina	Multotec Process Equipment	South Africa

<b>Name</b>	<b>Organization</b>	<b>Country</b>
Rezaee, Ms Zahra	Adelaide University	Australia
Riedel, Mr Fabian	Rokksta	Germany
Riley, Ms Lisa	Vital Metals	Canada
Rinne, Mr Antti	Metso	Finland
Saich, Mr Stuart	Promet101 Consulting	Chile
Siddique, Mr Asim	MVTAT - TU Bergakademie Freiberg	Germany
Singh, Dr Ashma	Mintek	South Africa
Smith, Mr Graeme	Mineral Technologies	South Africa
Tabi, Mr George	Scantech International	Australia
Tran, Mr John	Derrick Corporation	USA
Uwayezu, Miss Leader Floride	McGill University	Canada
Van Der Merwe, Mr Karel	Mineral Technologies	South Africa
Van Vuuren, Mr Nico	Consulmet	South Africa
van Zyl, Mr Zak	Mineral Technologies	South Africa
Vatanski, Mr Nikolai	Metso	Finland
Venter, Mr Jan	Coremet Mineral Processing	South Africa
Vila, Prof Maria Cristina	University Of Porto - Faculty Of Engineering	Portugal
Waters, Prof Kristian	McGill University	Canada
Wermuth, Mr Ernest	Sepro Systems	Canada
Wills, Dr Amanda	MEI Conferences	UK
Wills, Dr Barry	MEI Conferences	UK
Wills, Mr Jon	MEI Conferences	UK