



9TH INTERNATIONAL
PGM CONFERENCE

Final Programme

27 - 28 OCTOBER 2025 - CONFERENCE
29 OCTOBER 2025 - TECHNICAL VISIT
VENUE - SUN CITY, RUSTENBURG, SOUTH AFRICA

PGMs - Enabling a cleaner world

Sunday, 26 October 2025

17:00-19:30 Welcome Networking Cocktail (Sponsored by Qotho Minerals)
Venue: Exhibition Hall -Kings Ballroom, Dress Code: Smart Casual

17:00–17:30	Registrations	17:35–17:40	Welcome	17:50–18:30	Quiz
17:30–17:35	Safety Briefing	17:40–17:50	Sponsor presentation (cocktail)	18:30–19:30	Networking cocktail

Monday, 27 October 2025 (Conference Day 1)

07:00–08:00 Registration Opens & Early Morning Refreshments
08:00–08:05 Safety Briefing
Venue Official
08:05–08:10 Welcome and Opening Address
B.S. Xakalashe, Conference Chairperson, Mintek, South Africa
08:10–08:25 SAIMM Presidential Address
G.R. Lane, Vuuma Collaborations, SAIMM President

OPENING SESSION (Kings Ballroom)
Session Chair: I.J. Geldenhuys, Independent Consultant, South Africa

08:25–08:55 Plenary
M.I. Mthenjane, Minerals Council, South Africa
08:55–09:25 Opening Address: PGM supply and demand outlook
H. de Hoop, SFA (Oxford), UK
09:25–09:55 Keynote Address
J. van Rooyen, Valterra Platinum, South Africa
09:55–10:05 Sponsor Presentation
Intocast, South Africa
10:05–10:15 Sponsor Presentation
Tenova, South Africa
10:15–10:35 Mid-morning Refreshments and Networking

SESSION 1: MARKET OUTLOOK AND STRATEGIC POSITIONING
Session Chair: G.R. Lane, Vuuma Collaborations, South Africa

10:35–11:05 Keynote Address: Northam’s innovation journey
A. Mulder, Norplats, South Africa
11:05–11:15 Sponsor Presentation
Hatch Africa, South Africa
11:15–11:55 Panel Discussion: Selling the PGM metals – strategic metal marketing insights shared by the experts
Chairperson
H. de Hoop, CEO, SFA (Oxford) Ltd
Panel members
K. Otto, Northam Platinum, South Africa
D. Seke, Sibanye-Stillwater, South Africa

SESSION 3A: ESG (Kings Ballroom)
Session Chair: S. Louw, Metix, South Africa

15:20–15:50 Keynote Address: Complex transformative and adaptive systems in a rapidly changing mining industry
M.H. Solomon, University of Cape Town, South Africa
15:50–16:00 Sponsor Presentation
Stone Three, South Africa
16:00–16:10 Sponsor Presentation
Valterra Platinum, South Africa

11:55–12:10 Platinum's strategic positioning and economic importance in South Africa
A.A. Mkonde, I.P. Dikgwatlhe, UNISA, South Africa
12:10–12:25 State of the PGM industry in South Africa
T.K. Bungane, Mintek, South Africa
12:25–12:40 People: The critical link in realising value from a digital solution implementation
G.R. Lane, Vuuma Collaborations, South Africa
12:40–12:55 Repositioning community development as strategic capital in the PGM value chain
L.N. Ntanz, Gerson Lehrman Group, South Africa
12:55–13:05 Q&A
13:05–13:15 Sponsor Presentation
AECI Mining Chemicals, South Africa
13:15–13:25 Sponsor Presentation
Mintek, South Africa
13:25–14:25 Networking Lunch

SESSION 2: APPLICATIONS (Kings Ballroom)
Session Chair: B.S. Xakalashe Mintek South Africa

14:25–14:40 Platinum Group Metal-Based fuel cell technology in the development of a supercapacitor-based independently-powered electric multiple unit
N. Xavier¹, A.F. Mulaba-Bafubandi^{1,2}, ¹University of Johannesburg, South Africa
²Universite de Mbuji-Mayi, DRC
14:40–14:55 The use of ultrasonic atomisation methods to produce PGM and alloy powder for 3D printing at Mintek
D. Mkhonto, K. Dyal Ukabhai, L. Mampuru, R. Diale, M.J. Phasha, S.J. Moema, Mintek, South Africa
14:55–15:10 Powder production of pre alloyed PGMs for jewellery applications
K.D. Ukabhai, D. Mkhonto, L. Mampuru, R. Diale, M.J. Phasha, S.J. Moema, Mintek, South Africa
15:10–15:20 Q&A

SESSION 3B: CHARACTERISATION AND HYDROMETALLURGY (Seers Room)
Session Chair: A. Majavu, Sibanye-Stillwater, South Africa

BREAKAWAY TO PARALLEL SESSIONS

16:10–16:25	An exploration of the working conditions of women employed in mining operations at a platinum mine in South Africa G. Noge ¹ , D. Botha ¹ , N. Mashaba ² , ¹ North West University, ² Mining Qualifications Authority, South Africa	16:10–16:25	Determination of rhodium from fire assay using lead collection with the addition of co-collector, followed by acid dissolution to enhance recovery and analytical accuracy T. Rampfumedzi ^{1,2} , A. Mkhohlakali ¹ , J. Sehat ¹ , H. Mabowa ¹ , R. Letsaole ¹ , N. Ntsasa ^{1,2} , J. Tshilongo ^{1,2} , ¹ Mintek, ² University of the Witwatersrand, South Africa
16:25–16:40	The Implats Group's decarbonisation strategy T. Mthombeni, Implats, South Africa (Online Presentation)	16:25–16:40	Efficient Pt extraction and refining from spent fuel cell catalysts D. van der Westhuizen, M. Raji, North-West University, South Africa
16:40–16:55	Decarbonising the Platinum Group Metals value chain to lower the carbon footprint of energy transition technologies D. van Wyk, S. Thakurdin, Hatch, South Africa	16:40–16:55	Quantitative spectroscopic analysis of co-existing Platinum Group Metals (PGMs) and iron matrix T. Ncedo, A. Mkhohlakali, R. Letsoalo, J. Sehata, H. Mabowa, N. Ntsasa, J. Tshilongo, Mintek, South Africa
16:55–17:10	Afternoon Refreshments and Networking	16:55–17:10	Afternoon Refreshments and Networking
17:10–17:25	Implementation of high frequency power supplies and dual flue gas conditioning in particulate matter abatement in the PGM industry B.P. Havenga ¹ , E. Eichler ² , H. Heller ³ , ¹ Impala Platinum, South Africa, ² Fuel Tech, Inc., United States of America, ³ Lesedi Nuclear Services, South Africa	17:10–17:25	Fundamental characterisation of sperrylite leaching behaviour in cyanide systems using XPS K. Shaik ¹ , H. Kolev ² , Z. Cherkezova-Zheleva ² , J. Petersen ¹ , University of Cape Town, South Africa, Bulgarian Academy of Sciences, Bulgaria
17:25–17:40	Zimplats SO ₂ abatement plant design S. Matutu ¹ , J. Bezuidenhout ² , G. Erasmus ² , ¹ Zimplats, Zimbabwe, ² Hatch, South Africa	17:25–17:40	Quantification and mineral association of rhodium in low concentration ores using inductively coupled plasma-optical emission spectrometry R. Letsoalo ¹ , A. Mkhohlakali ¹ , J. Sehata ¹ , N. Ntsasa ¹ , J. Tshilongo ^{1,2} , ¹ Mintek, ² University of South Africa, South Africa
17:40–17:55	Innovative solutions for SO ₂ abatement: The role of the WSA process in the PGM industry C. Frandsen, TOPSOE A/S, Denmark	17:40–17:55	Comparison of dissolution methods for ICP-OES analysis of PGMs from printed circuit boards A. Mkhohlakali ¹ , J. Sehata ¹ , N. Ntsasa ^{1,2} , R. Letsoalo ¹ , M.H. Mabowa ¹ , J. Tshilongo ^{1,2} , ¹ Mintek, ² University of the Witwatersrand, South Africa
17:55–18:05	Q & A	17:55–18:05	Q & A
18:05–19:00	Time at leisure	18:05–19:00	Time at leisure
19:00–21:30	Conference Dinner: Brew Monkey Valley of the Waves, Dress Code: Smart Casual	19:00–21:30	Conference Dinner: Brew Monkey Valley of the Waves, Dress Code: Smart Casual



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Tuesday, 28 October 2025 (Conference Day 2)

07:00–08:00	Registration Opens & Early Morning Refreshments	08:40–08:55	The Integrated mine of the future: How five global trends are driving integrated and intelligent mining operations C. Bleazard ¹ , M. Dwyer ² , ¹ Hatch, South Africa, ² Hatch, Abu Dabi
08:00–08:05	Safety Briefing Venue Official	08:55–09:05	Sponsor Presentation METIX, SMS Group, South Africa 
08:05–08:10	Welcome and Opening Address (Kings Ballroom) B.S. Xakalashe, Conference Chairperson, Mintek, South Africa	09:05–09:15	Sponsor Presentation Sylvania Platinum, South Africa 
08:10–08:40	Keynote Address: Two metals, one mine: Unpacking the market dynamics linking chromium and PGMs in a South African context T.G. Schultz, M. Mapiloko, Project Blue, South Africa		

BREAKAWAY TO PARALLEL SESSIONS

PYROMETALLURGY (Kings Ballroom)		MINERALS PROCESSING (Seers Room)		MINING (Warriors Room)	
SESSION 4A: MODELLING AND DIGITALISATION		SESSION 5A: COMMUNITION AND CLASSIFICATION		SESSION 6A: COST MANAGEMENT	
Session Chair: J. Zietsman, Ex Menta, South Africa		Session Chair: M. Safari , Mintek, South Africa		Session Chair: M.H. Solomon, University of Cape Town	
09:15–09:30	Plasma arc behaviour in DC arc furnace smelting of PGM-bearing materials: A modelling study on the effect of reductant choice Q.G. Reynolds ^{1,2} , B.S. Xakalashe ¹ , S.P. Tsebe ¹ , M.W. Erwee ³ , I.J. Geldenhuys ⁴ , R.T. Jones ⁴ , ¹ Mintek, ² Stellenbosch University, ³ Samancor Chrome Ltd, ⁴ Independent Consultant, South Africa	09:15–09:30	The influence of impellor geometry on stirred media mill performance C. Lekgoro ^{1,4} , S. Nkwanyana ¹ , N. Lameck ¹ , I. Govender ^{1,2,3} , T. Moodley ¹ , M. Ramakokovhu ⁴ , ¹ Mintek, ² University of Cape Town, ³ University of KwaZulu-Natal, ⁴ Tshwane University of Technology, South Africa	09:15–09:30	Comparison of technical operating flexibility and operating cost performance at selected underground platinum mines for long-term operational viability B.M. Grobbelaar ¹ , C. Musingwini ² , L.J. Mohloki ² , B. Mutandwa ² , ¹ Anglo-American Platinum Joint Venture Operations (now Valterra Platinum), ² University of the Witwatersrand, South Africa
09:30–09:45	Improved control of an electric arc furnace in a PGM smelting operation J. Siecker ^{1,2} , J. van Rensburg ² , L. Mathevula ³ , N. Wanblad ³ , N. Kotze ³ , L. Mukengeshayi ³ , ¹ ETA Operations (Pty) Ltd, ² North-West University, ³ Valterra Platinum (Pty) Ltd, South Africa	09:30–09:45	Comminution behaviour of the middle group ores P.C. Siwela, M.M. Ramakokovhu, M.L. Teffo, Tshwane University of Technology, South Africa	09:30–09:45	Optimisation of proportional influence of mining and processing costs on the production of an open pit mine R.G. Thage, F.K. Mulenga, UNISA, South Africa
09:45–10:00	Assessing the performance of a PGM smelting furnace W.A. Roos ¹ , M. Rajh ¹ , A.E.J. Bogaers ^{1,2} , J.H. Zietsman ^{1,2} , ¹ Ex Mente Technologies, ² University of Pretoria, South Africa	09:45–10:00	Improving PGM recovery through optimised solid liquid separation M. Hove ¹ , N. Nhleko ² , T. Moretsele ² , S. Mhlongo ³ , K. Tshenye ³ , C. Mtileni ² , ¹ Anglo American-Technical Solutions, ² Valterra Platinum, ³ Solenis, South Africa	09:45–10:00	The impact of data quality on budget development and reporting in mining operations Z. Mqoqi ¹ , H.P.R. Joubert ^{1,2} , J.H. Marais ² , ¹ ETA Operations (Pty) Ltd, ² North-West University, South Africa
10:00–10:15	Automated statistical anomaly detection in an integrity- monitoring application for a furnace T. Moodley ¹ , W. Smith ² , J. Yelland ³ , ¹ Hatch, South Africa, ² Hatch, Australia, ³ Hatch, Canada	10:00–10:15	Investigating the impact of stirred milling to improve the fineness of the grind for PGM tailings reprocessing - IsaMill case study K.I. Mohapi ¹ , M. Becker ¹ , K.C. Corin ¹ , D. Makhubele ² , T. Pienaar ² , A.N. Mainza ¹ , ¹ University of Cape Town, ² Tailings Technology (Pty) Ltd, South Africa	10:00–10:15	Optimising PGM value chains through embracing Lean Six Sigma Principles T.M. Chagwedera, Hatch, South Africa
10:15–10:25	Q&A	10:15–10:30	Blower system energy cost improvement in platinum group metal concentrators H. Janse van Vuuren ^{1,2} , W.H. Sterrenberg ¹ , J. Siecker ^{1,2} , J.H. Marais ² , ¹ ETA Operations (Pty) Ltd, ² North-West University, South Africa	10:15–10:30	Case study: Unlocking maintenance efficiency and supply chain resilience in mining through digital integration and spare parts optimisation M. Joubert, HybridFuzion, South Africa
		10:30–10:40	Q&A	10:30–10:40	Q&A
10:40–11:00	Mid Morning Refreshments and Networking	10:40–11:00	Mid Morning Refreshments and Networking	10:40–11:00	Mid Morning Refreshments and Networking
PYROMETALLURGY (continued) (Kings Ballroom)		MINERALS PROCESSING (continued) (Seers Room)		MINING (continued) (Warriors Room)	
SESSION 4B: FURNACE CONTAINMENT		SESSION 5B: FLOTATION		SESSION 6B: TECHNOLOGY FOR EFFICIENT PRODUCTION	
Session Chair: X.C. Goso, Mintek, South Africa		Session Chair: N. Patterson, Sylvania, South Africa		Session Chair: I.M. Dikgwatlhe, UNISA, South Africa	
11:00–11:15	Comparative study of the interaction of alumina-chrome refractories with PGM smelter slag N. Fotoyi, Y. Thakurdin, X.C. Goso, D. Chetty, Mintek, South Africa	11:00–11:15	PGM ore flotation using simulated long water cycles M. Safari ^{1,2} , M.F. Moya ^{1,3} , ¹ Mintek, ² The University of the Witwatersrand, ³ University of Cape Town, South Africa	11:00–11:15	Improving compressed air network efficiency in South African PGM mines through continual monitoring and reporting C.M. van der Walt ^{1,2} , H.J. Groenewald ^{1,2} , J.F. van Rensburg ^{1,2} , ¹ ETA Operations (Pty) Ltd, ² North-West University, South Africa
11:15–11:30	Factors influencing campaign life of PGM furnace hearths M. Nagorski ² , M. v.d. Merwe ³ , G. Mulder ¹ , M. DeGorter ² , T. Kingsley ¹ , ¹ Hatch, South Africa, ² Hatch, Canada, ³ Northam Platinum, South Africa	11:15–11:30	PGM ore flotation under degrading water qualities M.F. Moya ^{1,2} , T. Koadibane ^{1,2} , M. Safari ^{2,3} , M. Manono ¹ , K.C. Corin ¹ , L. October ³ , ¹ University of Cape Town, ² Mintek, ³ The University of the Witwatersrand, South Africa	11:15–11:30	Improving compressed air system efficiency using Life of Mine planning Q.A. Bekeur ¹ , J.H. Marais ² , P. Burger ¹ , ¹ ETA Operations, ² North-West University, South Africa
11:30–11:45	Challenges in crucible- and pilot-scale refining of a PGM-bearing iron alloy M.S. Moholwa ¹ , S.P. Tsebe ¹ , E. Matinde ^{1,2} , ¹ Mintek, ² The University of the Witwatersrand, South Africa	11:30–11:45	Revisiting the role of pH modifier and process water ions in platreef Cu-Ni-PGM ore flotation: What's the matter with choosing a pH modifier? M.S. Manono, University of Cape Town, South Africa	11:30–11:45	A method to reduce compressed air usage through half-level control and usage scheduling W. Bekker ^{1,2} , J.H. Marais ² , W.H. Sterrenberg ^{1,2} , ¹ ETA Operations (Pty) Ltd, ² North-West University, South Africa
11:45–12:00	Cooling innovation in practice: A case study on composite copper-graphite cooler performance before and after a PGM furnace partial sidewall rebuild P. Bezuidenhout ¹ , G. de Villiers ¹ , H. Joubert ¹ , E. Mokgwamme ² , P. Nkosi ² , T. Goff ² , P. Spratt ² , M. Mvalelwa ² , ¹ Tenova Pyromet, ² Sibanye-Stillwater, South Africa	11:45–12:00	Beyond recovery: Rethinking reagent strategies for sustainable middle group ore processing P.C. Siwela, M.M. Ramakokovhu, M.L. Teffo, Tshwane University of Technology, South Africa	11:45–12:00	The impact of condensate on mine compressed air systems powered by clustered standalone screw compressors K.P. Petja, J.C. Vosloo, J.F. van Rensburg, M. Sithole, C. Martin, H. Modau, North-West University, ETA Operations (Pty) Ltd, South Africa
12:00–12:15	Evaluation of an alternative furnace cooling medium for enhanced operational safety K.C. Maluleke ¹ , H. Joubert ¹ , P. Jonker ¹ , G. Tawane ² , X.C. Goso ² , ¹ Tenova Pyromet, ² Mintek, South Africa	12:00–12:15	Optimising blend ratios, grinds and reagent schemes to recover PGMs from LG reef spiral tailings T.L. Moodley ^{1,2} , I. Govender ^{1,2,3} , S. Pikinini ¹ , J. Sehata ¹ , J. Tshilongo ¹ , M. Raedani ⁴ , ¹ Mintek, ² University of Kwazulu-Natal, ³ University of Cape Town, ⁴ Dwarsrivier Chrome Mine, South Africa	12:00–12:15	Energy savings achieved through compressed air control valves control W. Biermann ¹ , J. van Rensburg ² , T. Deyse ^{1,3} , I. Rudolph ³ , L. Mukengeshayi ³ , ¹ ETA Operations (Pty) Ltd, ² North-West University, ³ Valterra Platinum (Pty) Ltd, South Africa
12:15–12:25	Q&A	12:15–12:30	Understanding the nature of challenges posed in PGM recovery from secondary tailings resources B. McFadzean ¹ , M. Becker ¹ , S. Geldenhuys ¹ , N. Patterson ² , ¹ University of Cape Town, ² Sylvania Platinum, South Africa	12:15–12:30	A framework for technology selection in large scale systems: Case study of mining technology selection applying system dynamics modelling C. Mukonoweshuro, University of the Witwatersrand, South Africa
		12:30–12:45	Transforming PGM tailings into valuable resources for a cleaner world R.A. Madiba, B.F. Mphahlele, O. Muswadzi, N.J. Shackleton, AECI Mining Chemicals, South Africa	12:30–12:45	Elevating safety and efficiency in mining with vision AI: From object detection to LLM-driven decision intelligence Y. Zhang ¹ , M.A.H. Zahid ¹ , T. Moodley ² , ¹ Hatch, Canada, ² Hatch, South Africa
		12:45–12:55	Q&A	12:45–12:55	Q&A
12:55–13:55	Lunch	12:55–13:55	Lunch	12:55–13:55	Lunch

Tuesday, 28 October 2025 (Conference Day 2 continued)

BREAKAWAY TO PARALLEL SESSIONS				
PYROMETALLURGY <i>(continued)</i> (Kings Ballroom) SESSION 4C: SUSTAINABILITY/FURNACE OPERATION Session Chair: G. Mulder, <i>HATCH, South Africa</i>		MINERALS PROCESSING (Seers Room) SESSION 5C: FLOTATION <i>(continued)</i> Session Chair: R. Letsoalo, <i>Mintek, South Africa</i>		MINING <i>(continued)</i> (Warriors Room) SESSION 6C: Water and Energy Session Chair: M.A. Mello, <i>Vuuma, South Africa</i>
13:55–14:10	Optimising reverts addition in PGM smelting: Strategies for enhanced furnace stability and efficiency C. Sikiotis ¹ , G. Mulder ¹ , J. Bezuidenhout ¹ , S. Matutu ² , T. Sisya ² , ¹ <i>Hatch, South Africa</i> , ² <i>Selous Metallurgical Complex, Zimbabwe</i>	13:55–14:10	Genfroth 200: An economical frother with enhanced metallurgical synergy in UG2 flotation G.S. Mosia, N. Shackleton, V. Malysiak, S. Engelbrecht, <i>AECI Mining Chemicals, South Africa</i>	13:55–14:10 Evaluating water performance on platinum mine shafts using a benchmarking technique J. Korkie ^{1,2} , J.H. van Laar ² , A.G.S. Gous ² , C.S.L. Schutte ² , ¹ <i>ETA Operations (Pty) Ltd</i> , ²
14:10–14:25	Reductive matte smelting of UG2 concentrate using Al, FeSi, and SiC reductants S.B. Nkosi, X.C. Goso, <i>Mintek, South Africa</i>	14:10–14:25	The Impact of microbes on the flotation efficiency of Platinum Group Metals M.B. Chabala, B. Raswiswi, D.N. Makaula, M. Safari, <i>Mintek, South Africa</i>	14:10–14:25 In stope water handling strategies to achieve a dry mine L.N. Senda ^{1,2} , J.F. van Rensburg ² , J.C. Vosloo ² , S.M. Sithole ¹ , K.P. Petja ¹ , D.N. Morare ³ , N. Bandi ³ , ¹ <i>ETA Operations (Pty) Ltd</i> , ² <i>North-West University</i> , ³ <i>Impala Platinum Holdings Limited, South Africa</i>
14:25–14:40	Commissioning the Zimplats smelter expansion M. Crafford ¹ , M. Monobe ¹ , G. Erasmus ¹ , S. Matuta ² , ¹ <i>Hatch, South Africa</i> , ² <i>Zimplats, Zimbabwe</i>	14:25–14:40	Flotation of MG chromite tailing from the Western Limb of the Bushveld Complex T.E. Nyaka, M. Safari, ¹ <i>Mintek</i> , ² <i>University of the Witwatersrand, South Africa</i>	14:25–14:40 Time, water and energy to clean a stope panel using water jetting P.D. Fraser, <i>Hydropower Equipment (Pty) Ltd, South Africa</i>
14:40–14:55	Afternoon Refreshments and Networking	14:40–14:55	Afternoon Refreshments and Networking	14:40–14:55 Afternoon Refreshments and Networking
14:55–15:10	An overview of Mintek's pyrometallurgical research in PGM processing: From conceptualisation to demonstration X.C. Goso, S.P. Tsebe, B.S. Xakalashe, E. Matinde, <i>Mintek, South Africa</i>	14:55–15:10	Effects of pyrite on mill pulp characteristics and flotation performance S. Nyoni ^{1,2} , C. O'Connor ¹ , K. Corin ¹ , ¹ <i>University of Cape Town</i> , ² <i>Mintek, South Africa</i>	14:55–15:10 Automating energy baseline development for energy-intensive mining systems in South Africa N.T. Tshitenge ¹ , J.A. Swanepoel ² , J.H. Marais ³ , H.P.R. Joubert ³ , ¹ <i>Tshwane University of Technology & ETA Operations (Pty) Ltd</i> , ² <i>Tshwane University of Technology</i> , ³ <i>North-West University & ETA Operations (Pty) Ltd, South Africa</i>
15:10–15:20	Q&A	15:10–15:25	The flocculation and coagulation of PGM ore flotation tailings under degrading water qualities T.I. Koadibane ^{1,2} , M.F. Moya ^{1,2} , M. Safari ^{1,3} , M.S. Manono ² , J. Taguta ⁴ , K.C. Corin ² , ¹ <i>Mintek</i> , ² <i>University of Cape Town</i> , ³ <i>The University of the Witwatersrand, South Africa</i> , ⁴ <i>University of Minnesota, United States of America</i>	15:10–15:20 Q&A
		15:25–15:35	Q&A	
15:50	Conference Close			