PULPEX PAPER BOTTLE OPEN HOUSE AT DELTA ENGINEERING – 1ST APRIL 2026

DAY PROGRAMME:

Time	Activity	Location
9:00 – 9:15	Welcome	Parkbos 6, 3rd floor
9:15 – 10:00	Presentation: *'Demystifying the Pulpex Paper Bottle Technology'* – by Pulpex	Parkbos 6, 3rd floor
10:00 – 10:45	Presentation: *'Paper Bottle Downstream Technology Explained'* – by Delta Engineering	Parkbos 6, 3rd floor
11:00 – 11:20	Presentation: *'Paper Bottle Recycling and Circularity'* – by 4evergreen	Parkbos 6, 3rd floor
11:20 – 11:50	Presentation: *'Decoding Packaging Regulations: Ensuring Compliance through Chemical Analyses'* – by IBE-BVI (the Belgian Packaging Institute)	Parkbos 6, 3rd floor
11:50 – 12:10	Presentation: *'Perspectives on Beverage Packaging'* – by Ron Khan (https://www.linkedin.com/in/ron-khan-203475bb)	Parkbos 6, 3rd floor
12:10 – 12:30	Presentation: *'Pulp as a Commodity: Grades, Performance and Availability'* – by CMPC	Parkbos 6, 3rd floor
12:30 – 13:30	Lunch at Delta Engineering	Parkbos 6, 3rd floor
13:30 – 14:40	Live demo of the Pulpex paper bottle line	Parkbos 6, ground floor
14:45 – 15:10	Presentation: *'Built to Innovate: SACMI Dry Moulding. Decades of Machine-Building and Packaging Design Expertise – Turning Fiber into Solutions.'* – by SACMI	Parkbos 6, 3rd floor
15:10 – 15:30	Presentation: *'The ROI of LCA (Life Cycle Assessment). Learn How to Reduce Your Impact and Win More Customers.'* – by Pilario	Parkbos 6, 3rd floor
15:30 – 15:50	Presentation: *'Sustainable Barrier Chemistry for Recyclability'* – by BASF	Parkbos 6, 3rd floor

16:00 – 16:30	Presentation: '*Fiber Tray Manufacturing Opportunities: Dry Fiber & Wet Fiber Thermoforming - The Perfect Match for Packaging Solutions'* – by Kiefel	Parkbos 6, 3rd floor
16:30 – 17:00	Presentation: *'Smart Packaging Solutions. Designed for Performance. Built for Sustainability.'* – by ETT	Parkbos 6, 3rd floor
17:00 – 18:00	Happy hour at Delta Engineering	Parkbos 6, 3rd floor
18:00 – 22:00	Dinner at Delta Engineering	Parkbos 6, 3rd floor