Investor presentation

ACCELERATING THE CIRCULAR PLASTICS ECONOMY

May 2024

Nasdaq: LOOP

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THE GLOBAL PLASTIC WASTE PROBLEM

Humankind has produced
8.3 billion tonnes
of plastics since the 1950s from harmful fossil fuels

4.9 billion tonnes
of plastic (60%) have been disposed of in landfills or the environment[1]

~585 billion
plastic drinking bottles sold in 2021[2]

~25 million tonnes
of plastic textiles are landfilled or incinerated annually[3]

Every second,
the equivalent of a garbage truck load of clothes is burnt or buried in landfill[4]

1. Zero Waste Europe: The El Dorado of Chemical Recycling, 2019
2. Euromonitor International's global packaging trends report.
3. Ellen MacArthur Foundation; A New Textile Economy – Summary of Findings, p. 20
4. Ellen MacArthur Foundation: Redesigning the Future of Fashion: https://ellenmacarthurfoundation.org/topics/fashion/overview

WHAT DOES LOOP DO?

The Infinite Loop™ technology not only supplies consumer packaged goods (CPG) companies around the world with virgin-quality PET plastic and polyester fiber **made from 100% recycled content** but also extends Loop's market reach by selling key chemical monomers—dimethyl terephthalate (**DMT**) and monoethylene glycol (**MEG**) and **specialty polymers** directly to chemical companies.

We are commercializing globally by building multiple Infinite Loop™ manufacturing facilities.

Our technology breaks down waste PET into its base chemical building blocks, or monomers: DMT and MEG. The monomers are not only purified and recombined into virgin-quality PET plastic and polyester fiber, but are also utilized in our specialty chemicals division.

TECHNOLOGY HIGHLIGHTS

- **Virgin-quality** PET resin and polyester fiber from **100% recycled content**
- Enables polyester fiber circularity through **fiber-to-fiber recycling**
- **Infinitely recyclable** packaging with no degradation in quality
- **Low heat, no added pressure depolymerization** for lower GHG emissions, lower costs and higher yields
- **Upcycles low-value feedstocks** currently destined to landfills
- **Specialty Chemicals Innovation:** a unique product offering of lower carbon footprint recycled DMT, recycled MEG and specialty polymers manufactured using the Infinite Loop™ technology
- **Food-Safe:** No objection letters from **FDA** and **Health Canada**.
  REACH certified for Europe.
- **Globally patented** technology

HOW IT WORKS

1. Loop's process begins with waste PET plastic and polyester fiber of low or no value which today end up in landfill, incineration or natural areas..

2. Our low heat, no added pressure depolymerization technology breaks down the waste PET into its base chemical building blocks, or monomers: DMT and MEG[1].

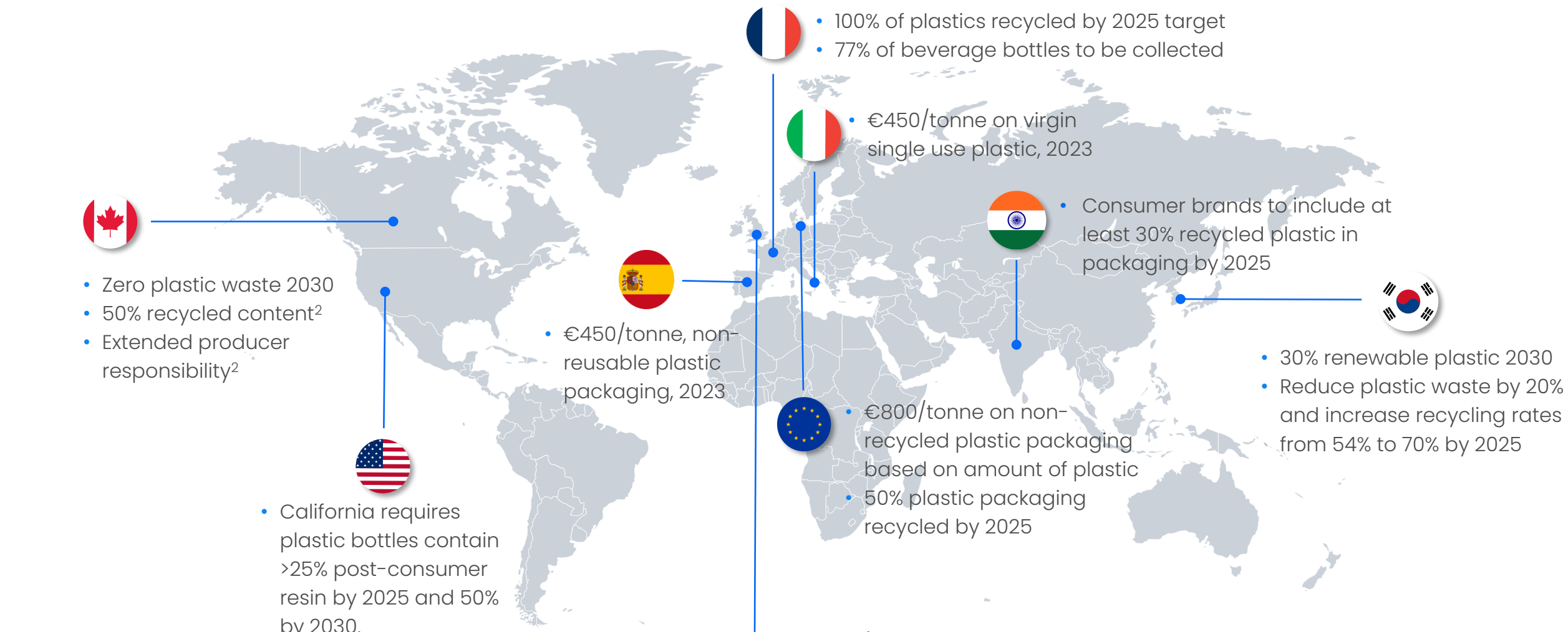
CIRCULAR SOLUTION

3. The monomers are purified and polymerized to create virgin-quality Loop™ PET resin.

4. The resin is converted into PET plastic and polyester fiber products to be sold, consumed and recycled.

1. Dimethyl terephthalate and monoethylene glycol

GOVERNMENT MANDATES DRIVING RECYCLED DEMAND



- 100% of plastics recycled by 2025 target
- 77% of beverage bottles to be collected

- €450/tonne on virgin single use plastic, 2023

- Consumer brands to include at least 30% recycled plastic in packaging by 2025

- Zero plastic waste 2030
- 50% recycled content[2]
- Extended producer responsibility[2]

- €450/tonne, non-reusable plastic packaging, 2023

- 30% renewable plastic 2030
- Reduce plastic waste by 20% and increase recycling rates from 54% to 70% by 2025

- €800/tonne on non-recycled plastic packaging based on amount of plastic
- 50% plastic packaging recycled by 2025

- California requires plastic bottles contain >25% post-consumer resin by 2025 and 50% by 2030.

- £200/tonne tax on packaging not containing 30% recycled plastic
- Target of 75% recycling rate for packaging by 2030

[1] Projected PET consumption of 85 million tonnes per year in 2022. Historically, PET consumption has grown at 4% annually (Source: IHS Markit 2018)

[2] https://pm.gc.ca/en/mandate-letters/2021/12/16/minister-environment-and-climate-change-mandate-letter

LOOP IS DECARBONIZING PLASTICS

Lower GHG Emissions

A 70,000 tonne Loop facility could save
Up to 360,000 tonnes / year
of CO_2 compared to virgin PET[1]

Environmental Data

Up to 79% less
Global Warming Potential (GHG)

Up to 67% less
Primary Energy Demand (Non-Renewable)

[1] Source: Life Cycle Assessment of Loop GEN II Infinite Loop™ France done by Franklin Associates, a division of ERG, compares kg for kg Loop PET vs. Virgin PET. CO2 savings are compared to the production of virgin PET made from fossil fuels and the avoided incineration of waste used as a feedstock

FEEDSTOCK SOURCING

- Loop’s technology allows for new PET waste streams to be recycled
- Feedstock readily available in large quantities
- 2,100+ feedstock samples tested to date

Loop’s technology utilizes difficult to recycle PET waste including mixed colored flakes, fines, opaque PET, densified fiber, etc.

TERREBONNE PRODUCTION FACILITY

Québec, Canada

- Technology built from the ground up over the past 8 years
- > $150M invested to develop the technology
- Optimized for efficiency and operability which de-risks scale up
- Equipment used in planned commercial facilities is operating continuously 5 days a week
- Producing first revenues from virgin-quality, 100% recycled DMT and MEG monomers for customers
- Full R&D capabilities for customers

LOOP PET
BRAND ACTIVATIONS

Evian Labeled Bottle

Evian Label-less Bottle

L'Occitane Shower Oil

Garnier Cleansing Water

INFINITE LOOP™ FACILITIES

“DESIGN ONE, BUILD MANY”

Infinite Loop™ manufacturing facilities are designed to supply the global demand for virgin-quality, **Loop™ PET** resin made from 100% recycled content.

- Local infrastructure, near large population centers where plastic is consumed and recycled
- Modular design combines Loop’s depolymerization technology with Koch Technology Solutions/Chemtex’s PET polymerization know-how
- Targeting capacity of up to 70,000 tonnes/year
- Future additional scale and economics
- Basic design package completed; provides engineering platform for all future geographical expansion and allows for quick execution and speed to market

SK GEO CENTRIC AT A GLANCE

$8+ Billion
In Sales

1,000+
Employees

- The general energy and chemical leader in the global market
- Wholly owned subsidiary of SK innovation and part of the SK Group, Korea's 2nd largest conglomerate
- Focused on investing in advanced recycling technologies and eco-friendly plastic solutions
- Planned Investment of 5 Trillion won (US$3.5 Billion) by 2025 to set up plastic recycling plants [1]

Part of the SK Group

US$139bn
SK Group's revenue

US$185bn
SK Group's market cap

>100,000
Employees worldwide

475
Global network of branches and subsidiaries

1. Source: https://latestfinance.news/sk-innovation-is-investing-5-trillion-won-in-a-net-zero-project-at-its-flagship-ulsan-complex-108390/

INFINITE LOOP™
ASIA

In partnership with

loop INDUSTRIES

SK geo centric

Highlights

- SK GC acquired a 10% equity stake in Loop Industries in June of 2021
- Loop and SKGC to form a JV to commercialize Loop's technology across Asia. Loop to receive a recurring licensing fee as a percentage of top line revenue from each facility
- Targeting minimum 4 facilities by 2030, target locations include South Korea, China, Vietnam and Japan
  - The first Asian Infinite Loop™ facility planned in Ulsan, South Korea
  - Project expected to break ground in first half of 2024
  - Plant production capacity: 70,000 tonnes
- Asia is the largest global market for PET plastic and polyester fiber (60% of population and 70% of global PET demand)
- Asia is the center of global polyester fiber manufacturing
- Fiber-to-fiber recycling delivers circularity for polyester fibers
- Helps address growing demand of the recycled polyester textile industry

INFINITE LOOP™
FRANCE

France
Infinite Loop™ facility
Saint-Avold, France

In partnership with

loop INDUSTRIES
SK geo centric
suez

Highlights

- Equal partners with Suez and SKGC to form JV
- Partnership combines Loop's technology with SUEZ's resource management expertise and SKGC's petrochemical manufacturing experience
- Production capacity of 70,000 MT of 100% recycled, virgin-quality Loop™ PET per annum
- JV to support EU customers' 2025 and 2030 recycled content commitments and provide a full circular solution
- Optimizing the site location in France
- Commissioning 18 months after groundbreaking
- Next steps: site permitting, offtake agreements and financing

TARGETED PET FACILITY ECONOMICS

- Targeting **5–10 year** supply agreements with CPG brands
- Pricing linked to regional index[1]
- Fixed selling price premium over index partially hedges target margins[1]
- Low temperature process expected to reduce operating costs
- Assumes 2-year construction period and 1 year ramp period[2]
- *Design one, build many* approach allows replicable construction and learning curve advantages
- Preference for asset light approach in higher cost countries

Illustrative Infinite Loop™ Economics[1]

Tonnage[2]	**70,000 MT output target**
Estimated Project Capital Expenditures[2,3]	**$375 million – $425 million Capex varies depending on geographical location**
Estimated Plant Revenue[1]	**$200 million – $225 million**
Plant Operating Cost Structure[1]	**40% Feedstock[1,5] 30% Fixed costs 30% Variable costs**
Target EBITDA Margin[1,2,4]	**>45%**
Estimated Annual Maintenance Capex	**1.50% of Project Capex**

[1] Economics reflect current rPET indexes, are based on current Loop Industries' assumptions and projections, are all in USD. Excludes any facility level recurring revenue royalties. Subject to any minimum price or other conditions in purchase agreements.
[2] Subject to continuing engineering and cost estimate work, site-specific infrastructure, permitting, environmental approvals and FX. Capex is subject to geographical location.
[3] Capex estimates are subject to continuing engineering work and dependent on geographic region and site. Excludes working capital estimated at 10% of run-rate revenues.
[4] Earnings before interest expense, income taxes, and depreciation and amortization ("EBITDA") is not a financial measure recognized under US GAAP. EBITDA is calculated as net income (loss) adjusted for interest expense, income taxes, and depreciation and amortization.

LONG-TERM GROWTH GOALS

Our goal is to **construct 10 Infinite Loop™ facilities** in the next 10 years

- First large-scale commercial manufacturing facility planned to be operational by the end of 2026

Goal is to complement attractive plant economics with **growing royalty revenues**

- Royalty growth linked to additional facilities, facility scale up, selling price, facility profitability and licensing

Production goal of **1M tonnes** annually in the next 10 years

- **~1% of total PET polymer and polyester fiber consumption[1]**

1. Projected PET consumption of 85 million tonnes per year in 2022. Historically, PET consumption has grown at 4% annually (Source: IHS Markit 2018).

Loop Specialty Chemicals & Polymers

Infinite Loop™ India

Executive Summary

Economics

- **Very attractive economic returns** without the need for sustainability linked premium pricing.
- **Approximately 40% reduction** of Capex as no polymerization equipment needed.
- Targeting **low-cost manufacturing** in India to maximize return on capital and maintianing profitability during down markets.

Compelling opportunity to deploy Loop specialty offering and **deliver favorable economic returns to shareholders**

Business

- Strategic expansion into Specialty Chemicals business to **drive incremental growth** and is complimentary to Loop's PET plastic and Polyester fiber manufacturing business.
- Selling of DMT (dimethyl terephthalate)and MEG (mono-ethylene glycol) monomers manufactured with **the Infinite Loop™ technology** directly to chemical companies.
- **Up to 70% reduction** in carbon footprint for Loop's DMT & MEG when compared to fossil fuel based DMT & MEG.

Markets

- Target end markets for Loop™ DMT and MEG are **electronics, automotive, textile, cosmetics and packaging**.
- Global **shortage in supply** of DMT.
- Low carbon MEG in **high demand.**

Key Business Pillars - Strategic Portfolio Expansion

Unlock the versatility of the
Infinite Loop™ technology
to drive growth across divisions.

PET Plastic

Polyester Fiber

T2T
Textile-to-Textile

Specialty Chemicals
Loop™ DMT & MEG

Complementary product division fueled by the existing **Infinite Loop™ technology**

Diversification of product portfolio to unlock incremental growth and capitalize on favorable market conditions

100% recycled, virgin quality
Loop™ PET, polyester fiber made from textile waste (T2T), DMT and MEG

Loop Specialty Chemicals

Leverage Loop's key expertise and proprietary **Infinite Loop™ technology to manufacture 100% recycled virgin-quality DMT** and **MEG** monomers.

Supply chemical companies with a drop in supplement and circular alternative that aligns their operations in reaching their sustainability goals and meeting market demands.

PLUG & PLAY
SUBSTITUTE

Loop™
DMT
Dimethyl Terephthalate

Loop™
MEG
Monoethylene Glycol

Lower Carbon Footprint

Up to **70% reduction** in carbon footprint compared to virgin DMT & MEG

Reduces dependence on fossil fuels

DMT and MEG Specialty Chemicals Market

Global market size
$27.8B*

Expected to grow at a
3.67% CAGR* **(2023-2033)**

2033 Projected market value
$39.2B*

DMT Market & Customer Insight

- DMT market currently **controlled by two companies** – Eastman and SK Chemicals
  - Launch of Loop™ DMT to **shift the market dynamic** by offering a new sustainable alternative

Increasing market revenue

Decreasing supply due to plant closures

Loop™ DMT to bridge the gap and fulfill demand

Oxxynova in Germany (220-240 KTA)
Sasa Polyester in Turkey (270 KTA)

MEG Market Gap Opportunity

Customers are looking for low carbon MEG

Currently, bio-based MEG options are limited and very expensive

*Source: Persistence Market Research DMT report, January 2024
Research Nester MEG report, 2023

Key Customer Markets

Loop Specialty Chemicals (DMT and MEG) target markets

Electronics

Automotive

Textile

Cosmetics

Packaging

Loop™ DMT and MEG enable chemical companies to:

- Increase their sustainability product portfolio
- Launch new products
- Contribute to supply chain decarbonization

India Specialty Chemicals Landscape

An attractive emerging market opportunity

Asia is the main driver of specialty chemicals demand for the next several decades

- Indian specialty chemicals sector expected to reach over US$60 billion by 2026

~2x India's specialty chemicals **growth rate** compared to the global market

Global and Indian specialty chemicals industry market size and growth comparison

Market Size	2021 (US$ b)	2026F (US$ b)	CAGR %
India	36	61	11.0%
Global	810	1068	5.7%

Source: Axis Capital, EY analysis

Source: ASSOCHAM Indian Specialty Chemicals Industry report, June 2023
Central Pollution Control Board Plastic Waste Management Rules

India Specialty Chemicals Landscape

An attractive emerging market opportunity

Significant cost advantage over other markets

- Labor and power costs at a fraction of the global average
- Emerging as a preferred manufacturing hub and one of the fastest-growing specialty chemicals markets worldwide

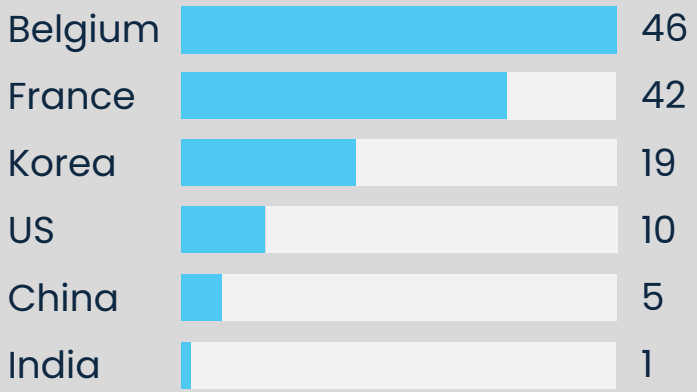
Demand increasing in India as customers shift manufacturing away from China or to a China + 1 sourcing strategy

Government has launched various policies to encourage investments (PCPIRs)

India EPR regulations for 2025 leads to more recycled material needed

India labor costs are 80% lower than China

Manufacturing labor cost (US$/hour)



Source: ASSOCHAM Indian Specialty Chemicals Industry report, June 2023
Central Pollution Control Board Plastic Waste Management Rules

Manufacturing in India

Maximize return on capital

Non-reliant on green premiums, carbon/plastic credits

- High growth potential
- Low-cost sourcing of raw materials and manufacturing costs leads to profitability
- Massive source of waste in India facilitates feedstock sourcing
- ~40% reduction of Capex as no polymerization equipment needed
- Still expecting to generate 170,000 credits from project
- Closer to chemical companies and the supply chain

INFINITE LOOP™ INDIA

India
Infinite Loop™ facility

Joint venture with Ester Industries

Strategic partnership and complementary skill set
- 50/50 Joint Venture with Ester Industries
- Combines Ester's 30 years of specialty polymer expertise with the innovative and proprietary Infinite Loop™ technology developed by Loop
- License Loop's technology to the JV

Global market distribution
Facilitates distribution of Loop™ DMT & MEG to Asian and European Markets

Loop responsible for
All Sales and Marketing responsibilities will be owned and managed by Loop.

Ester responsible for
All local manufacturing, feedstock procurement and specialty polymer production will be owned and managed by Ester.

Illustrative Infinite Loop™ Economics

Tonnage	**70,000 MT of DMT** **23,000 MT of MEG**
Estimated Project Capital Expenditures[2,3]	**$165 million**
Estimated Plant Revenue[1]	**$160 million**
Plant Operating Cost Structure[1]	**35% Feedstock** **65% Variable & Fixed costs**
Target EBITDA Margin	**>45%**
Estimated Annual Maintenance Capex	**1.50% of Project Capex**

Low level of CAPEX and favorable cost structure in India imply that even very conservative projections support **favourable base economics**

Long-lasting relationship with Ester Industries
- Complimentary skill set to Loop's expertise

Loop Feedstock **assessment completed** for India

Products sold will be **Loop branded**

[1] Economics reflect current rPET indexes, are based on current Loop Industries' assumptions and projections, are all in USD. Excludes any facility level recurring revenue royalties. Subject to any minimum price or other conditions in purchase agreements.
[2] Subject to continuing engineering and cost estimate work, site-specific infrastructure, permitting, environmental approvals and FX. Capex is subject to geographical location.
[3] Capex estimates are subject to continuing engineering work and dependent on geographic region and site. Excludes working capital estimated at 10% of run-rate revenues.
[4] Earnings before interest expense, income taxes, and depreciation and amortization ("EBITDA") is not a financial measure recognized under US GAAP. EBITDA is calculated as net income (loss) adjusted for interest expense, income taxes, and depreciation and amortization.

Ester Industries At A Glance

Ester Industries is one of India's leading manufacturers of Polyester Films and Specialty Polymers.

1985
Year of Incorporation

GURGAON, INDIA
Corporate Headquarters

~75
COUNTRIES
Global Footprint

550+
People

3
Facilities

Khatima & Sitarganj (Uttarakhand) & Hyderabad (Telangana)

INVESTMENT HIGHLIGHTS

- Patented low-energy PET plastic and polyester fiber recycling technology **addressing a global 85m tonne /year market**[1]
- **First mover** to supply global CPG brand companies with virgin quality PET resin and polyester fiber made from 100% recycled content
- **Building brand value** through co-branding and co-marketing with global CPG brands
- **Attractive plant-level economics** combined with royalty streams from technology licensing
- **Global manufacturing rollout** with strategic partners SK Geo Centric, Suez and Indorama
- **Design one, build many** engineering and construction philosophy
- **Goal of 10 Infinite Loop™ facilities producing 1M tonnes in the next 10 years**
- **Specialty Chemicals Division in India** leverages market opportunities and favorable economic dynamics to deliver attractive financial returns

[1] IHS Markit, PET Polymer, January 31, 2018

LIQUIDITY AND OWNERSHIP

All values in thousands unless otherwise stated

As at November 30, 2023

Cash & Cash Equivalents	**$9,366**
Debt	
Secured Operating Facility ($2.6 million undrawn and available)	-
Investissement Québec financing facility	$3,315
Warrants	
$11.00 Exercise Price	17
$15.00 Exercise Price	4,715
$20.00 Exercise Price	2,357
Common Stock (Basic Shares Outstanding)	**47,529**
Total Equity Capital Raised (Since Inception)	**$152,000**

1. Includes Daniel Solomita, SK geo centric, Northern Private Capital and other Directors and Officers

LOOP AT A GLANCE

Loop Industries, Inc.
NASDAQ: LOOP

47.5M
Shares outstanding

19.3M
Float

59.2%[1]
Insider holdings

60+
Employees

Terrebonne, Canada
Headquarters

2014
Founded

APPENDIX

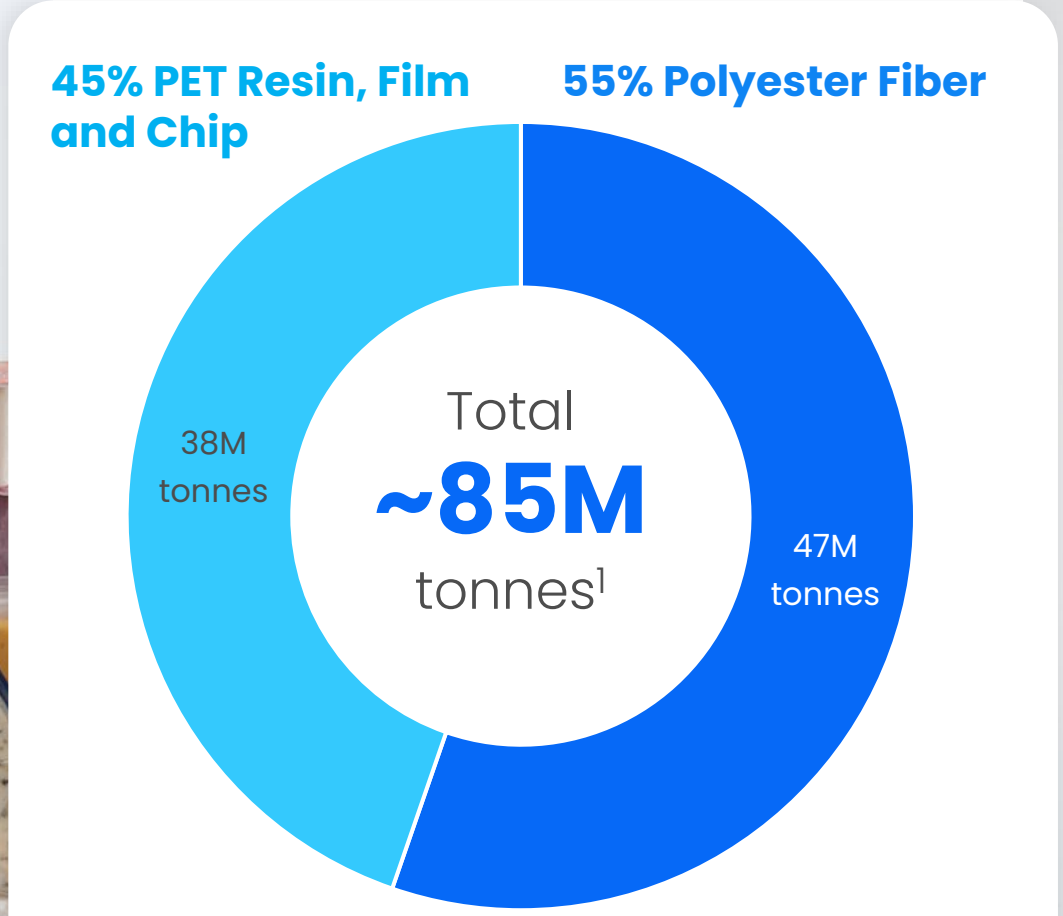
WORLDWIDE CONSUMPTION OF PET – 2022

Total market $

~$180B[2]

Growing at a

4% CAGR[1]



1. IHS Markit PET Polymer, 2018
2. Assumes cost of $2,000/tonne for PET resin and $2,200/tonne for polyester fiber

SK ECOENGINEERING AT A GLANCE

1977
Established

5,400
Employees

$7+ Billion
In Sales

$18+ Billion
Order Backlog

50 Projects Internationally - Including:

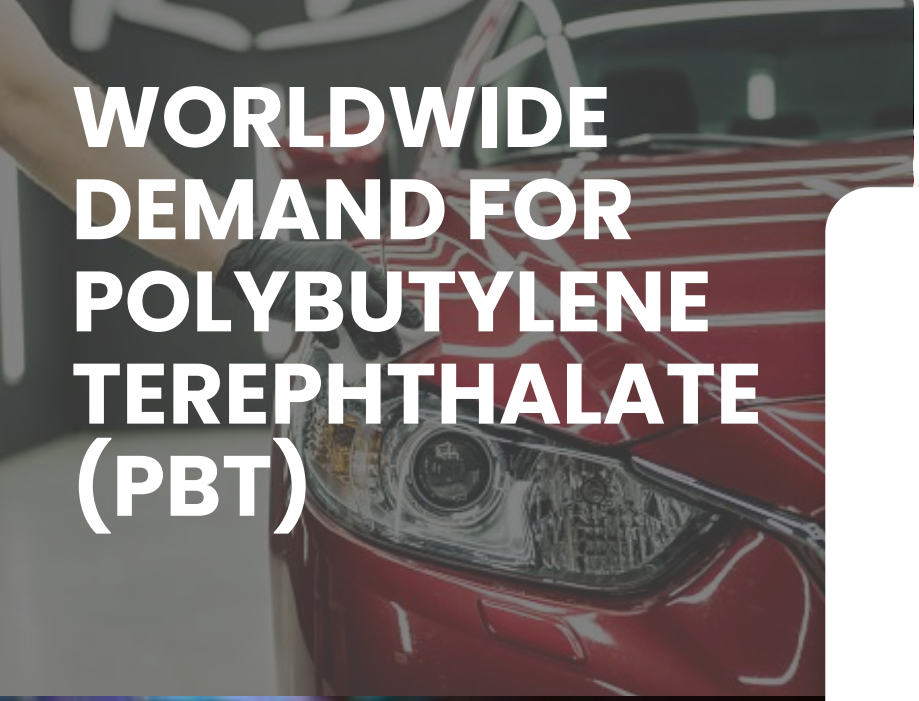
FHSE Project – Canada
(the world's largest oil sands project)

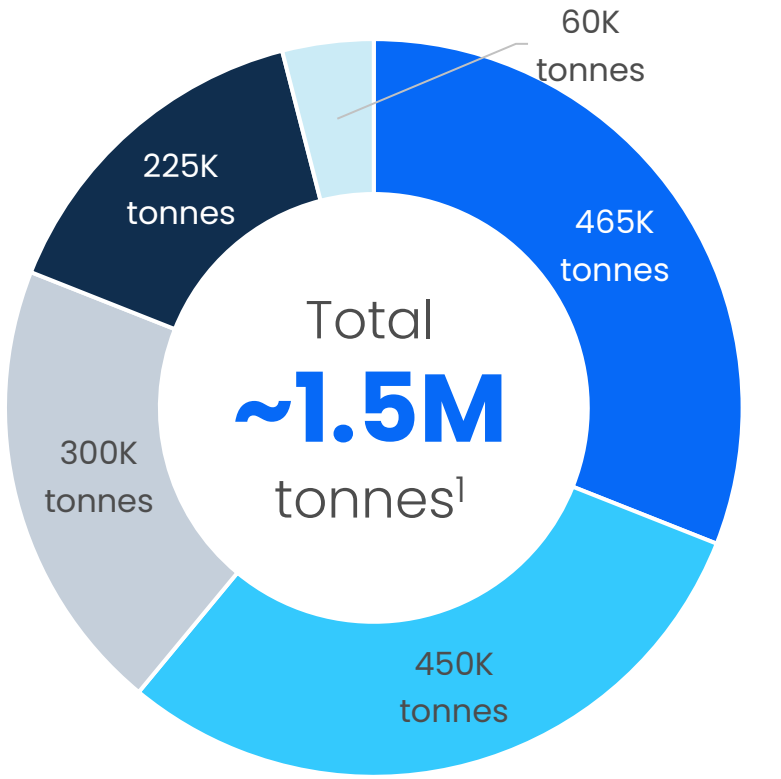
Clean Fuel Project – Kuwait

Combined-Cycle
Power Plant – Yeoju, Korea

Reflects financials of SK Eco Plant. SK ecoengineering is a subsidiary of SK Eco Plant.

WORLDWIDE DEMAND FOR POLYBUTYLENE TEREPHTHALATE (PBT)





Total market $[2]

~$6.3B

Growing at a

4.2% CAGR[3]

Global PBT demand is around 1.5 million MT and is mainly driven by the Automotive and Electrical/Electronics segments which together make up 61% of demand.[1]

1. IHS Markit Global Engineering Resins, 2021
2. Assumes cost of $4,200/tonne
3. Fact.MR Market Research

INFINITE LOOP™
QUEBEC

Quebec
Infinite Loop™ Quebec

Highlights

- Production capacity up to 70,000 MT of 100% recycled, virgin-quality Loop™ PET per annum
- Targeting multi year supply agreements with CPG and apparel brand companies
- Critical infrastructure to Canada's 2030 Zero Plastic Waste Action Plan
- All packaging sold in Canada to have a minimum of 50% recycled content by 2030[1]

[1] Source: Textile Exchange Preferred Fiber and Material Market Report 2021

LEADERSHIP TEAM

Daniel Solomita

Founder, Chairman & Chief Executive Officer

Founded Loop and is the chief architect behind Loop's growth strategy & mission to transform the global plastics industry.

President & Chief Executive Officer & Chairman of the Board of Directors.

Prior to founding Loop, Mr. Solomita focused on developing Polyamide landfill remediation projects across North America.

Fady Mansour

Chief Financial Officer

Mr. Mansour has over 25 years of experience in financial and operational leadership, having previously worked at the Caisse de dépôt et placement du Québec and the Canadian National Railway Company.

Mr. Mansour is a CPA and holds a Graduate Diploma in Accounting from Concordia University.

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Stephen Champagne

Chief Technology Officer

Possesses a wealth of industrial experience, from laboratory development through engineering, procurement, and construction, to commercial plant commissioning.

Strong record of driving teams to design optimized, high-performance processes.

Holds a Bachelor of Engineering from Université Laval.

Giovanni Catino

VP Sales & Business Development

An experienced and trusted executive, Giovanni holds a bachelor's degree in Economics from Concordia University.

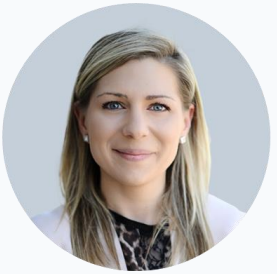
At Loop, Giovanni has cultivated strong customer relationships with leading organizations and has implemented supply chain agreements and solutions that have helped clients reach their sustainability goals.

Adel Essaddam

VP Science & Innovation

Adel is the co-inventor of Loop Industries' revolutionary second generation (GEN II) depolymerization technology and leads the Loop Industries' Research and Development team.

Adel holds a degree in Composite Material Transformation and has invented multiple worldwide patents in the chemical depolymerization field.



Andrea Kostiuk

VP Marketing & Communications

An experienced brand strategist, Andrea holds a bachelor's degree in Marketing from Concordia University.

Having implemented commercial go to market plans at both local and global levels for major CPG companies, Andrea is proficient in strategic business planning and brand building.

BOARD OF DIRECTORS

Laurence Sellyn

Lead Independent Director

Mr. Sellyn was appointed to the Board of Directors in April 2018 and serves as Lead Independent Director.

Mr. Sellyn has had a successful career in senior executive leadership positions with public companies spanning 35 years.

From 1999 to 2015, Mr. Sellyn was Executive Vice President, Chief Financial and Administrative Officer of Gildan Activewear Inc. where he played an important role in its growth and development.

Mr. Sellyn is a UK Chartered Accountant.

Andrew Lapham

Director

Mr. Lapham has served as a member of Loop's Board of Directors since June 2019.

He co-founded and continues to serve as the Global and Canadian Chair of Northern Private Capital Inc., a private investment firm.

Mr. Lapham also served as the Chairman of Blackstone Canada, an alternative asset manager, as well as the senior investment professional at Onex Corporation.

Jay Stubina

Director

Mr. Stubina was appointed to Loop's Board of Directors in 2016.

He cofounded Continent 8 Technologies, which operates data centers in Europe, North America and Asia. He led its operating and sales activities until April 2021, when he retired from the company and divested his equity ownership position.

Mr. Stubina's career spans over 30 years, during which time he has obtained knowledge of and experience in finance, technology implementation and data management.

Louise Sams

Director

Ms. Sams was appointed to the Board of Directors in April 2021.

She brings a broad range of business and legal experience, having served as Executive Vice President and General Counsel of Turner Broadcasting, Inc, from 2000 through 2019.

Ms. Sams has joined the boards of two US publicly listed companies and currently serves as the Chair of the Board of Trustees of Princeton University.

Jonghyuk Lee

Director

Mr. Lee was appointed to Loop's Board of Directors in July 2021.

Currently serving as Vice President of SKGC's Green Business Division, Mr. Lee possesses global work experience and has worked for SK Group for over 20 years in various roles.

Mr. Lee holds a Bachelor's Degree in Industrial Chemistry from Hanyang University.

OUR JOURNEY

2014

Founding
Daniel Solomita founds Loop Industries

2018

Indorama/Loop Joint Venture
Planned commercialization for 1st facility

INDORAMA VENTURES

2019

Northern Private Capital
~$35M equity financing, becoming a significant shareholder

NPC NORTHERN PRIVATE CAPITAL

2020

2 **SUEZ**
Partnership Agreement to develop first European Infinite Loop™ facility

suez

1 **INVISTA/Chemtex**
Agreement to use Invista PET polymerization know-how and engineering services from Chemtex

INVISTA Chemtex

3 **REACH Monomer Registration**
Confirming purity and entitling Loop to manufacture/ import into Europe

REACH COMPLIANCE

2021

3 **Health Canada**
Obtained No Objection Letter from Health Canada stating PET produced by Loop's process is suitable for food contact articles

Health Canada

1 **FDA**
Obtained No Objection Letter from the FDA indicating Loop PET is of a purity suitable for food contact use

FDA

2 **SKGC Strategic Partnership**
SKCG $56.5 M strategic investment and Asia joint venture MOU

SK geo centric

4 **Evian Loop Bottle**
Launch of 100% Loop™ PET bottle and announcement of roll-outs starting in 2022 with South Korea

evian

2022

1 **Infinite Loop™ France**
Suez & SKGC as equal partners

2 **L'OCCITANE X Loop Bottle**
Launch of L'OCCITANE en Provence Almond Shower Oil bottle made with 100% recycled Loop™ PET resin

L'OCCITANE EN PROVENCE

2023

5 **Pharmaceutical Packaging**
Loop™ branded PET resin meets requirements and standards outlined by the United States and European Pharmacopeia

3 **Garnier X Loop Bottle**
Launch of Garnier's Micellar Cleansing Water in a 100% upcycled bottle using Loop's technology

GARNIER

1 **Infinite Loop™ France**
Site selected: Saint-Avold, France

2 **SKGC Technical Due Diligence**
Completion of technical due diligence validating and confirming the efficacy of Loop's technology

4 **SKGC Joint Venture Agreement**
Signed Joint Venture Agreement to commercialize Loop's technology in the Asian market

SK geo centric

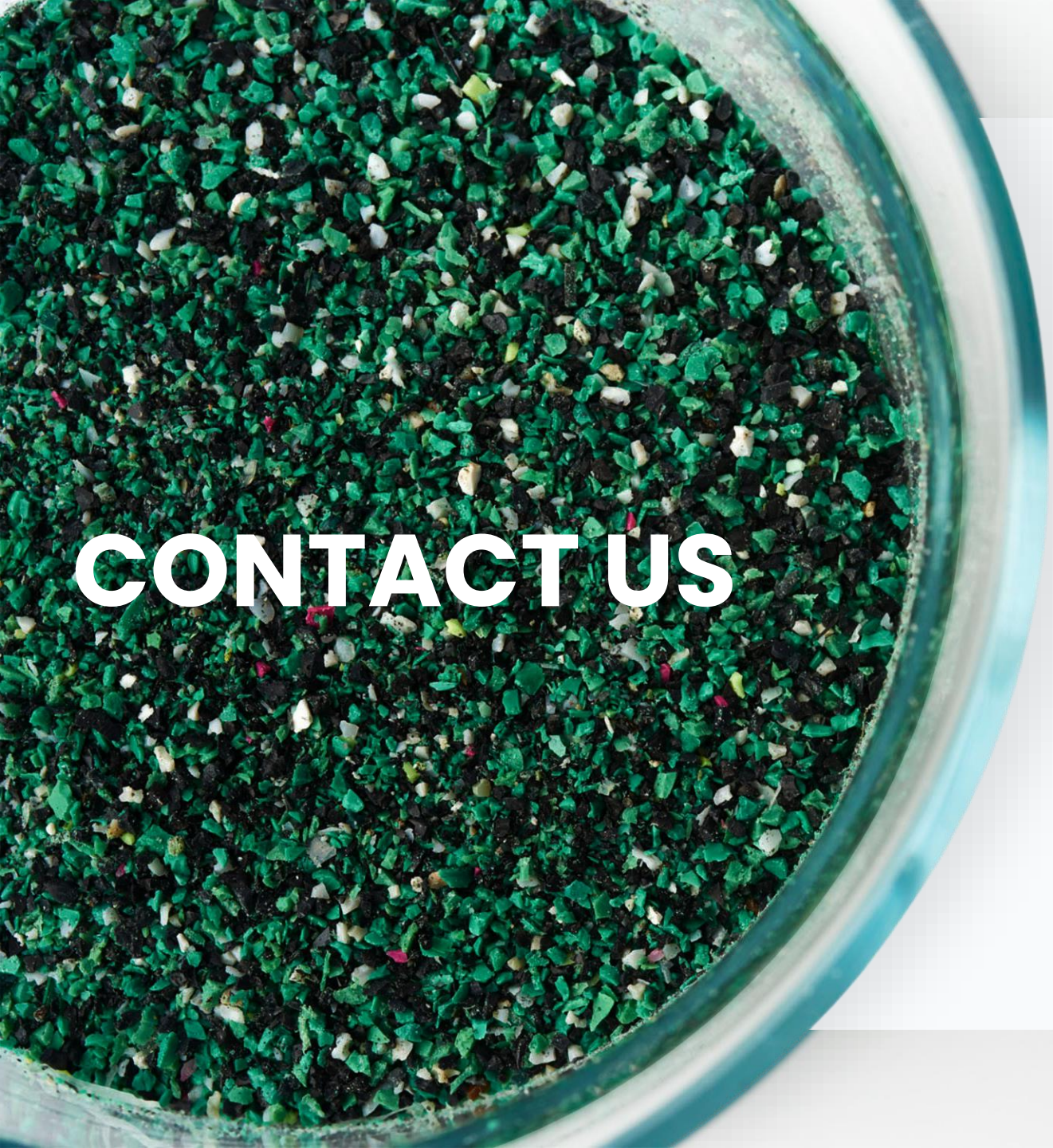
2024

1 **Bormioli X Loop Bottle**
Pharmaceutical packaging bottle manufactured with 100% recycled virgin quality Loop™ PET resin unveiled at Pharmapack 2024

bormioli pharma

2 **Ester**
Announced joint venture to build Infinite Loop™ India facility producing rDMT, rMEG and speciality polymers

ESTER INDUSTRIES LTD.



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