

GLG CORP LTD

FY2024

**Annual General
Meeting**

27 November 2024



ghim li
Group of Companies

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Director's Review

Financial highlight

FINANCIAL HIGHLIGHTS

FOR THE FINANCIAL YEAR ENDED 30 JUNE 2024



Digital Transformation / Sustainability:

- Digitalisation
 - For speed and agility in enhancing 3D design and virtual showrooms.
 - Factory dashboard for our factories for management to make better decisions and faster access to data / report.
- Sustainability
 - Recycled cotton/Polyesters /Regenerative cotton/ Pineapple Leaf and
 - Botanical dyes to drive new business and product development
 - Xinterra Carbon Capture Collaboration

Operational
highlights of
FY300624

Operational
highlights of
FY300624

INNOVATIONS & COLLABORATIONS



NEW PRODUCT INNOVATION

FUNCTIONAL FABRICS

TOUGH COTTON

- Superior tear strength
- Permeable (breathable) and
- Resistant to abrasion, stains, and
- Resistant to sunburn

WICKING WINDOWS™

- Enhance the feeling of cool,
- Moisture-wicking fabric, wicking
- Moisture away from the body
- Enhance the feeling of cool,
- Moisture-wicking fabric, wicking
- Moisture away from the body

FUNCTIONAL FABRICS

STORM COTTON™

- Provides extra protection
- Against rain, wind, and
- Cold weather
- Provides extra protection
- Against rain, wind, and
- Cold weather

ATHLEISURE CASUAL

OUTDOOR HOME TEXTILE

UNIFORM TRAINING

MXTEX

100% COTTON

100% COTTON

100% COTTON



BOTANICAL DYES

BENEFITS OF BOTANICAL DYES



Unique range of hues

Carries soft and harmonious shades that soothes to human eyes.



Environmentally friendly

100% originated from natural and renewable sources.



Biodegradable

Made up of compounds or materials which can be decomposed at the end of their lifetime – leaving no residue to the environment.



*Color may vary depending on type of substrate.
*Please consult with local dye house for best results.

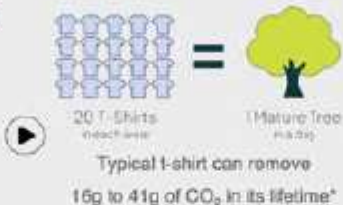
Operational highlights of FY300624

NEW PRODUCT INNOVATION

COZTERRA

CO₂ Removal auxiliaries

- Liquid form
- Drop-in manufacturing
- Finishing stage (padding/stenting)
- Optimized for cellulose
- POC on wool, polyester, polyamide and blends



* Depends on type of fabric, weight of fabric and the total number of washes of the fabric



Climate change caused by greenhouse gases, where CO₂ is the most abundant, is one of the most challenging issues face as humankind.

COzTERRA give meaning and purpose to dormant surfaces, by enabling textiles to remove CO₂ from air.



- > Our mill partnered with COzTERRA to develop CO₂ capture clothing.
- > COzTERRA facilitating the transformation of every individual into a CO₂ removal agent on Earth.

PINEAPPLE LEAF



Our mill partnered with Nextevo to develop this pineapple leaf fabric.

RECYCLED POLYESTER AND REGENERATIVE COTTON



Use recycled polyester that made from polyester waste and regenerative cotton that securing the health of the land



TOUGH COTTON™
Organic Cotton



Operational
highlights of
FY300624



TRANSFORMATION IN SUSTAINABLE FASHION



Energy Reductions

30% Reduction in Energy Usage (by completing various energy savings projects)

2,175Mt Reduction of Greenhouse Gases (2018 – 2023)



Solid Waste Recycling & Reductions

30% Reduction in Waste (Recycling Program & 6S Management System)

24,001.3Mt Reduction of Greenhouse Gases (2018-2023)



Water Savings

50% Savings of Freshwater used in production (by completing various water saving projects)

116922Mt of Freshwater saved by recycling steam condensate from the broiler & utilizing recycled rainwater for production (2018-2023)



Packaging

All packaging with **100% recycled material**

29.9Mt Reduction of Greenhouse Gases (2018-2023)