

**GLG CORP LTD**

**FY2024**

**Annual General  
Meeting**

**27 November 2024**



*ghim li*  
Group of Companies

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***Director's  
Review***

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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

<p><b>TOUGH COTTON</b></p> <ul style="list-style-type: none"> <li>Resistant to wrinkles</li> <li>Prevents shrinkage</li> <li>Resistant to stains</li> <li>Resistant to odors</li> <li>Resistant to fading</li> <li>Resistant to pilling</li> <li>Resistant to fraying</li> <li>Resistant to tearing</li> <li>Resistant to stretching</li> <li>Resistant to shrinking</li> <li>Resistant to wrinkling</li> <li>Resistant to creasing</li> <li>Resistant to ironing</li> <li>Resistant to dry cleaning</li> <li>Resistant to washing</li> <li>Resistant to drying</li> <li>Resistant to ironing</li> <li>Resistant to dry cleaning</li> <li>Resistant to washing</li> <li>Resistant to drying</li> </ul>	<p><b>ATHLEISURE CASUAL OUTDOOR HOME TEXTILE UNIFORM TRAINING</b></p> <ul style="list-style-type: none"> <li>Resistant to wrinkles</li> <li>Prevents shrinkage</li> <li>Resistant to stains</li> <li>Resistant to odors</li> <li>Resistant to fading</li> <li>Resistant to pilling</li> <li>Resistant to fraying</li> <li>Resistant to tearing</li> <li>Resistant to stretching</li> <li>Resistant to shrinking</li> <li>Resistant to wrinkling</li> <li>Resistant to creasing</li> <li>Resistant to ironing</li> <li>Resistant to dry cleaning</li> <li>Resistant to washing</li> <li>Resistant to drying</li> <li>Resistant to ironing</li> <li>Resistant to dry cleaning</li> <li>Resistant to washing</li> <li>Resistant to drying</li> </ul>
<p><b>WICKING WINDOWS™</b></p> <ul style="list-style-type: none"> <li>Eliminate the feeling of wet, clammy skin against the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> <li>Prevent heat stroke of moisture wicking moisture away from the body</li> </ul>	<p><b>FUNCTIONAL FABRICS</b></p>
<p><b>STORM COTTON™</b></p> <ul style="list-style-type: none"> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> <li>Prevents water molecules from penetrating the fabric</li> </ul>	

### 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. \*\*These swatches with botanical dye have to look well.

Operational highlights of FY300624

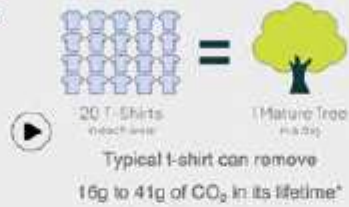
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## NEW PRODUCT INNOVATION

### COZTERRA

#### CO<sub>2</sub> 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 CO<sub>2</sub> 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 CO<sub>2</sub> from air.



- > Our mill partnered with COzTERRA to develop CO<sub>2</sub> capture clothing.
- > COzTERRA facilitating the transformation of every individual into a CO<sub>2</sub> 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



REPREVE

regenagri

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)