

GROUNDNED

Making a material difference.

Sustainable Custom Packaging Catalogue





Ready to rethink your packaging?

hello@groundedpackaging.co



Future-Proof Flexible Packaging

**High-barrier. Circular-ready. Built for
brands that don't compromise.**

Most sustainable packaging fails where it matters most — on the line, on the shelf, or under regulatory scrutiny. Grounded exists to fix that. Precision-engineered materials, verified impact data, and fulfilment infrastructure built for scale.



Engineering the Next Generation of Sustainable Packaging Materials

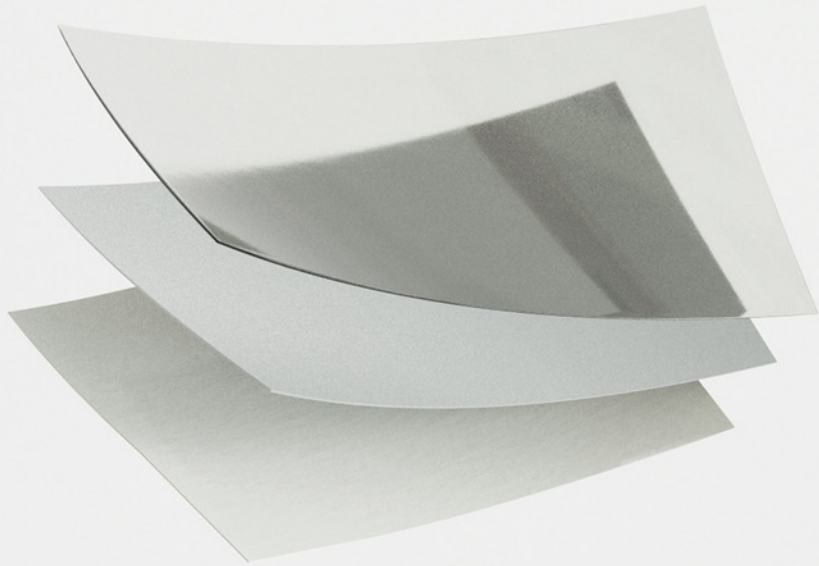
There is no universal right or wrong in sustainable packaging, but there are choices that perform better or worse. Each business carries different constraints and priorities.

Grounded operates with an agnostic, material first approach that focuses on future-ready packaging options supported by clear data and practical material performance.



Making a Material Difference

8



We've streamlined your path to eco-friendly packaging. We work with the best-in-class sustainable materials available globally.

Plantmade

Produced by nature, our Plantmade™ range of products are designed to reduce carbon footprints and maximise the use of rapidly renewable materials, without compromising on performance.

Wastemade

The first step towards a circular economy is one where we design out waste and give a second life (and third, and fourth...) to all materials. In doing so we're able to conserve our finite resources, divert waste from landfill and reduce carbon footprints.

Papermade

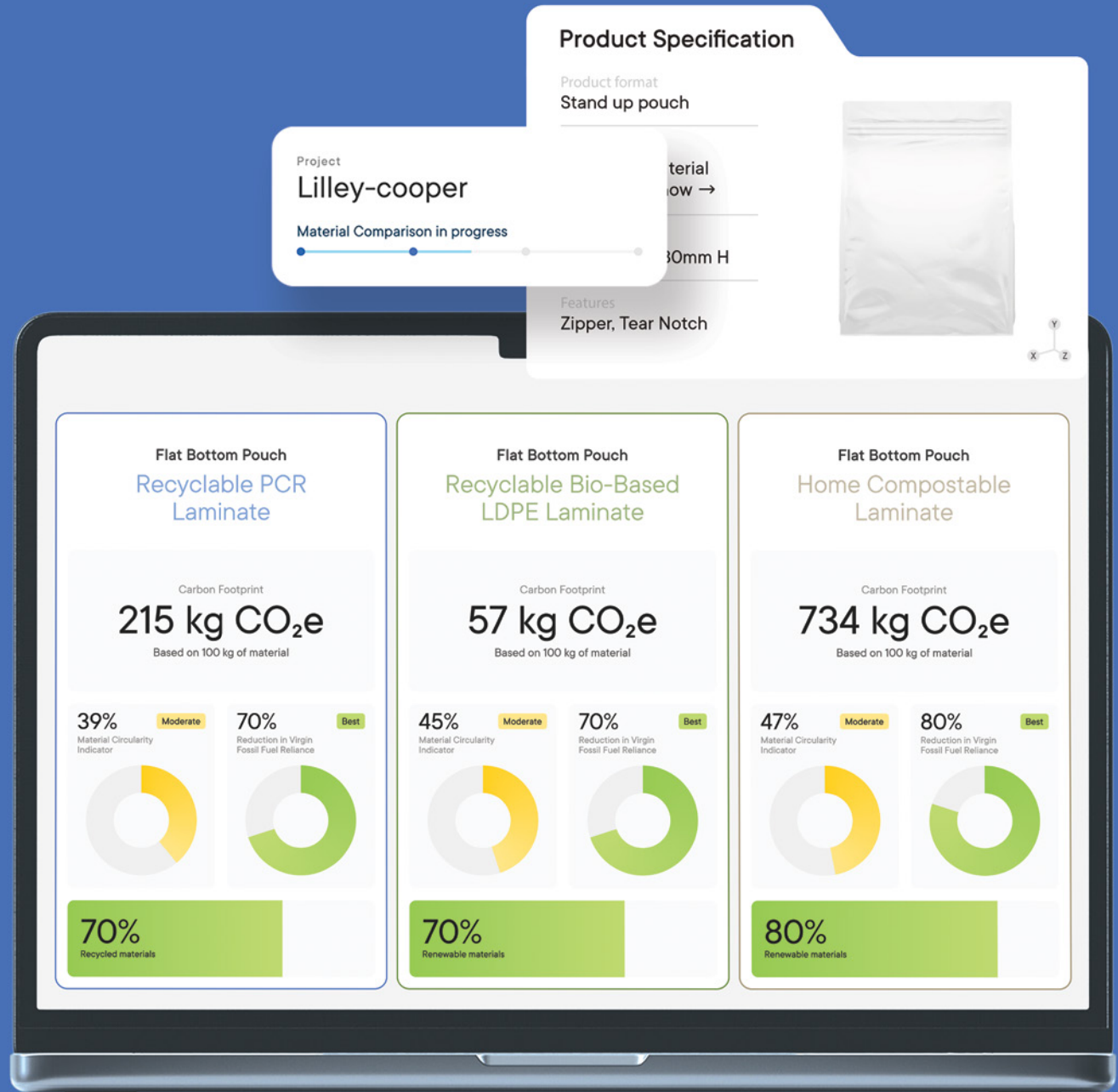
Our Papermade™ range of recyclable packaging has been made from high-quality, recycled paper that has been FSC-certified and carefully sourced from post-consumer waste.

Packaging Decisions You Can Own. Technology Built for the Job.

From idea to impact, fast.

Grounded's proprietary technology stack removes the opacity, inefficiency, and guesswork from sustainable packaging — giving you verified data on material impact, cost efficiency, compliance, and supplier performance with precision.

Complete information, trusted tools, and the confidence to make packaging decisions that protect your margins and scale without unnecessary risk.



Blueprint

Streamline your project from concept to final proof with our online 3D prototyping tool. Easily customise product specs, view realistic 3D models of your designs and artwork, and compare materials with sustainability and pricing data for a truly informed decision.

Our platform lets you specify exactly how your packaging should perform, compare material options with clear pricing and sustainability data, and export ready-to-use dielines with 3D previews so you can validate decisions with precision.



groundedpackaging.co/blueprint



Scope

Navigate the complexities of packaging sustainability reporting and compliance with our all-in-one impact reporting solution.



Measure Material Impact

Accurately track your packaging's fossil fuel reliance, material usage, carbon footprint, circularity, and end-of-life management.



Stay Ahead of Regulations

Meet and exceed Extended Producer Responsibility (EPR) obligations and navigate Plastic Packaging Tax (PPT) regulations with confidence.



Communicate With Confidence

Showcase your packaging's positive impact and sustainability achievements based on trusted, verifiable data.



groundedpackaging.co/sustainability-reporting

Carbon footprint

Total greenhouse gas emissions generated during production and transport, measured in kilograms of CO₂ equivalent.

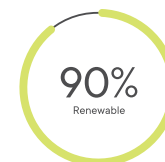
Total carbon footprint

264 kg CO₂

✈️ 0.9 Carbon emissions equivalent LA to NY flights

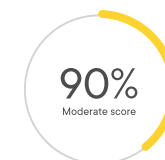
Fossil fuel dependency

Percentage of material made from renewable sources, indicating reduced reliance on fossil fuels.



Circularity score

Represents how much of the material can be regenerated or reused, contributing to a circular economy.



Material Source

Indicates the percentage of materials derived from renewable sources versus virgin fossil fuel-based inputs used in this packaging.

Renewable materials

90%



90% Renewable materials
10% Made with virgin fossil fuel material

End-of-life

Indicates how the material should be disposed of after use — in this case, composted in a home or industrial composting environment.



Compostable

SeaTrees Climate Restoration Partnership

Restoring coastal ecosystems
through a partnership that turns
every order into measurable impact.

We believe that the ocean holds the key to reversing climate change, and through our partnership with SeaTrees, we are working tirelessly to restore and protect vital blue carbon coastal ecosystems. Our partnership focuses on the restoration of mangrove forests — which remove carbon from the air 5–10 times more effectively than terrestrial rainforests.

We have engineered every custom order to directly fund the Reforest the Ocean programme. Current sites are Baja, Mexico, Mida Creek, Kenya and Biak Island Region, West Papua, Indonesia.



Blue Carbon

Every order you place with us actively combats climate change. We offset more carbon than we emit during production and shipping, revitalising vital blue carbon ecosystems in our oceans. Your purchase makes a real difference for marine life and the health of our planet.



groundedpackaging.co/blue-carbon

Fulfilment Pathways That Work for Businesses of All Sizes

Whether a business needs speed, storage, or tighter supply chain integration, we provide fulfilment models that fit. Our flexible pathways meet companies at their current stage and enable scale with less friction and greater control.

Direct Delivery

We manufacture, ship, and deliver straight to door—cost-efficient and turnkey, globally at scale. Ideal for customers that already have storage. Lock in annual contracts to push unit costs even lower.



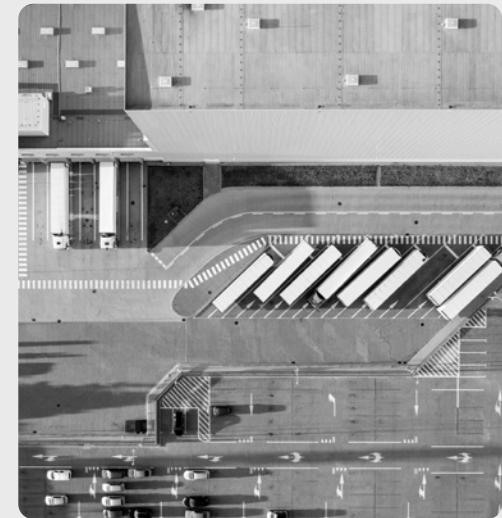
Storage and Drawdown

Their stock, our global warehouses. We hold, manage, and release inventory as customers need it, smoothing cash flow and freeing up space. Self-serve portal for orders, tracking, and billing.



Vendor Direct Supply

We position packaging next to our customers' third-party manufacturers. Vendors pull direct through a dedicated portal - or buy from us - shrinking lead times and simplifying logistics.



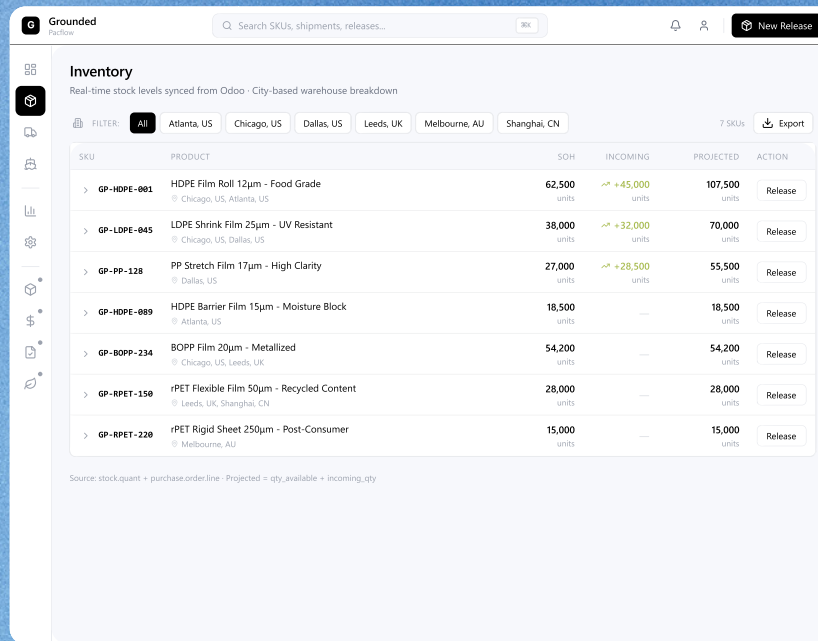
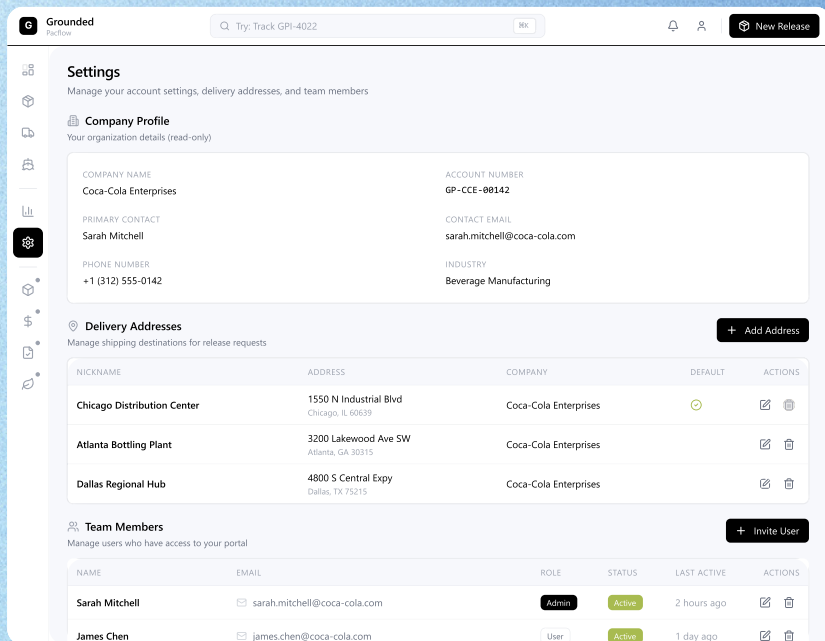
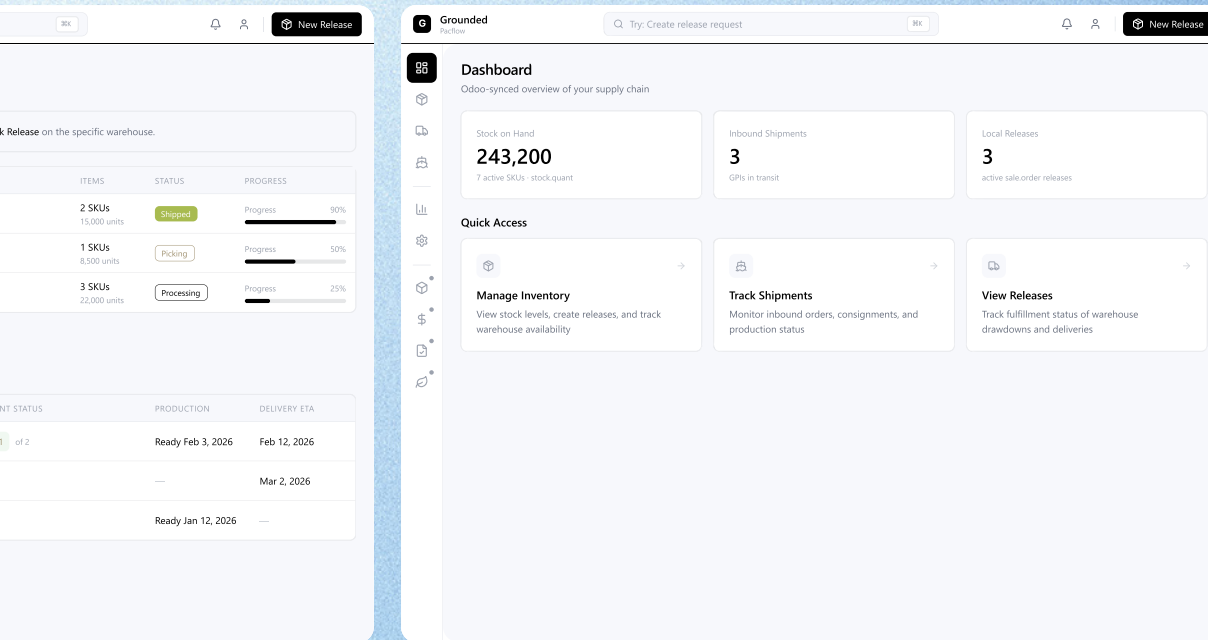
Centralised Dashboard for Packaging Operations

A single workspace to manage the entire packaging lifecycle.

A single workspace to manage the entire packaging lifecycle. Monitor inventory, track shipments, manage delivery locations, and review order activity with real-time visibility.

The portal removes fragmented communication and manual coordination, giving teams a clear operational view and stronger control over packaging supply, fulfilment, and logistics.

Beta access coming soon.



Lyka x Grounded

Recyclable Bio-Based Thermoforming Film

Lyka, a leader in sustainable pet food in Australia, partnered with Grounded to replace its non-recyclable thermoforming film with a recyclable, plant-based alternative that delivers high barrier performance and runs on existing lines without sacrificing speed or strength.

Core Benefits

- Recyclable thermoforming film
- Made from Plantmade™ materials
- Produced for the food manufacturing and production industry

50%

Estimated annual reduction in fossil fuel use, improving circularity, carbon impact, and ocean health.



“We believe in progress over perfection. The most sustainable option isn’t always the most obvious one.”

— Ozone Coffee

OZONE

Ozone Coffee x Grounded

Recyclable PCR

Ozone Coffee, a B Corp roaster in the UK and NZ, has partnered with Grounded since 2021. We’ve supported their shift from virgin plastic to compostable films and now high-performance mono-material pouches with up to 70% PCR, recently consolidating two SKUs into one retail and subscription-ready format.

Core Benefits

- A recyclable mono-material structure
- High levels of post-consumer recycled content
- Improved freshness and barrier performance
- Format optimised for both retail and subscription
- Alignment with UK & NZ soft-plastic recycling
- Operational efficiency across two hemispheres
- Lower overall cost-to-serve

- ✓ Avoids UK Plastic Tax
- ✓ EPR Amber Recycling Ready
- ✓ Recyclable & 70% Recycled

59%

Estimated annual reduction in carbon emissions.



Scan to see more customer case studies



Image credit: Ozone Coffee



Image credit: Ozone Coffee

Table of Contents

Pouches & Films

Stand Up Formats

Compostable Stand Up Pouch	26
Paper Recyclable Stand Up Pouch	26
Recyclable Stand Up Pouch	26
Stand Up Pouch with PCR Content	26

Flat Bottom Formats

Compostable Flat Bottom Pouch	27
Paper Recyclable Flat Bottom Pouch	27
Recyclable Flat Bottom Pouch	27
Flat Bottom Pouch with PCR Content	27

Other Formats

Flat Pouch	32
Pillow Pouch	33
Quad Seal Pouch	34
Side Gusset Pouch	37
Child Resistant Pouch	38
Custom Shaped Pouch	39

Specialty Pouches

Vacuum Pouch	40
Recyclable Spout Pouch	41
Spout Pouch with Handle	42
Spout Pouch with PCR	43

Films & Roll Materials

PCR Thermoforming Sheet	44
Compostable Rollstock for Form-Fill-Seal	45
Paper Recyclable Rollstock for Form-Fill-Seal	46
Recyclable Rollstock for Form-Fill-Seal	47

Retail & Ecommerce

Mailers

Autobagger Mailer	48
Bubble Mailer	48
Expandable Paper Mailer	51
Fan Folded Mailer	51
Flat Bottom Paper Mailer	52
100% PCR Mailer Bag	52
Compostable Mailer Bag	53
Paper Padded Mailer	54

Poly & Garment Bags

Poly or Garment Bag	54
Recyclable Glassine Paper Bag	55



26 Stand Up Pouch

Grounded's stand up pouches are engineered for high-barrier performance and circular design. Available in recyclable and certified compostable structures, each format balances shelf impact, product protection and EPR readiness. Designed for food, supplements and consumer goods brands requiring technical performance at scale.



Minimum Order Quantity

- Digital printing: 5,000 units
- Rotogravure printing: 10,000 units

Custom Features

- Hang Hole
- Laser Perforation
- Tear Notch
- Valve
- Rounded Corners
- Square Corners
- Zipper



Flat Bottom Pouch

Grounded's flat bottom pouches deliver premium shelf presence with advanced structural integrity and barrier protection. Developed in recyclable or certified compostable formats, they are built to support durability, machinability and evolving EPR requirements.

Minimum Order Quantity

- Digital printing: 5,000 units
- Rotogravure printing: 10,000 units

Custom Features

- Hang Hole
- Laser Perforation
- Tear Notch
- Valve
- Rounded Corners
- Square Corners
- Zipper



Stand Up Pouch & Flat Bottom Pouch

Available Materials

Compostable

Certified compostable, made with renewable materials. Every component, including zippers and valves, is certified compostable and designed to break down into compost.



Core Benefits

- Made with plant-based materials
- Certified compostable (BPI, AUV, TUV)
- High-barrier to oxygen & moisture

Available in:

- Home Compostable Laminate
- Industrial Compostable Laminate

Paper Recyclable

Made with 85 to 90% renewable paper content to meet global repulpability standards for kerbside recycling.



Core Benefits

- FSC-certified recycled paper
- Kerbside recyclable
- Up to 85% fossil fuel reduction

Available in:

- Paper Recyclable Laminate

Recyclable

Made of renewable bio-based or post-consumer recycled laminates to reduce environmental impact.



Core Benefits

- Carbon reduction
- Mono-material recyclable
- High barrier protection

Available in:

- Recyclable Bio-Based Laminate
- Recyclable PCR Laminate
- Recyclable Mono-Material Laminate

Post-Consumer Recycled (PCR)

High-performance pouches incorporating up to 70% post-consumer recycled (PCR) plastic to divert waste from landfills and reduce carbon footprints.



Core Benefits

- Up to 70% recycled content
- High barrier protection
- Excellent transparency

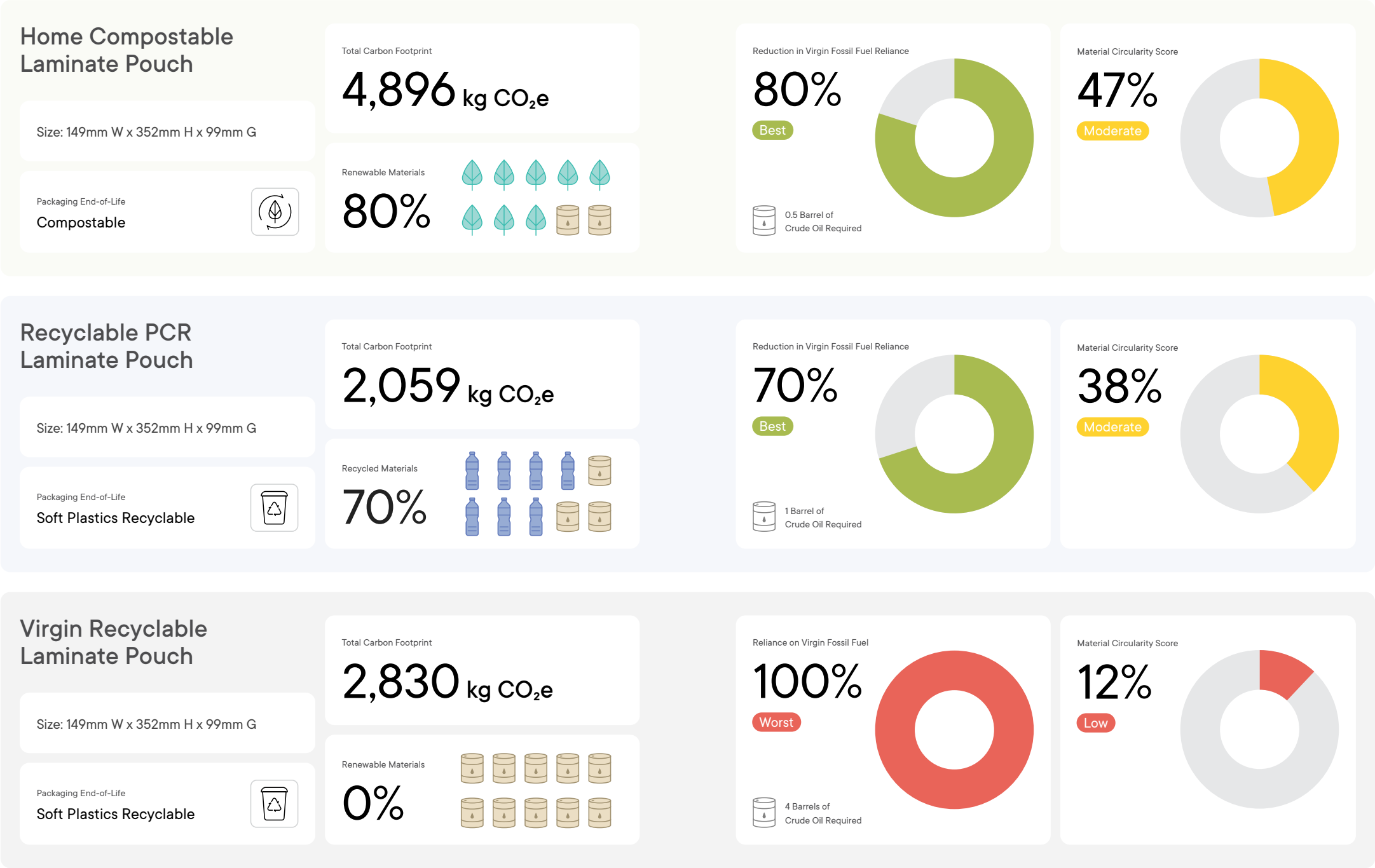
Available in:

- Post-Consumer Recycled Laminate

Stand Up Pouch & Flat Bottom Pouch

Material Comparisons

All calculations are based on 20,000 units.





Core Benefits

- High barrier protection
- Recyclable or certified compostable options
- Fully customisable

Available Materials

- Compostable Laminate
- Industrial Compostable Laminate
- Recyclable Bio-Based Laminate
- Recyclable Mono-Material Laminate
- Recyclable PCR Laminate
- Paper Recyclable Laminate

Minimum Order Quantity

- Digital printing: 10,000 units
- Rotogravure printing: 10,000 units

Custom Features

- | | |
|---------------------|-------------------|
| • Hang Hole | • Valve |
| • Laser Perforation | • Rounded Corners |
| • Tear Notch | • Square Corners |
| • Spout | • Zipper |

Grounded's flat pouches are available in recyclable and certified compostable high-barrier constructions. Designed for efficient production, strong sealing integrity and material optimisation, they provide a streamlined solution aligned with circular performance and regulatory compliance.



Pillow Pouch



Core Benefits

- High barrier protection
- Recyclable or certified compostable options
- Fully customisable

Available Materials

- Home Compostable Laminate
- Industrial Compostable Laminate
- Recyclable Bio-Based Laminate
- Recyclable Mono-Material Laminate
- Recyclable PCR Laminate

Minimum Order Quantity

- Digital printing: 10,000 units
- Rotogravure printing: 10,000 units

Custom Features

- | | |
|--------------|-------------------|
| • Fin Seal | • Rounded Corners |
| • Lap Seal | • Square Corners |
| • Tear Notch | |

Grounded's pillow pouches provide efficient, high-performance packaging for high volume production environments. Available in recyclable and compostable formats, they deliver consistent barrier protection and EPR aligned material structures.



Quad Seal Pouch



Grounded's quad seal pouches combine structural strength with advanced oxygen and moisture barrier performance. Developed for demanding applications, these formats support recyclability or compostability objectives while maintaining durability across distribution channels.

Core Benefits

- High barrier to oxygen and moisture
- Recyclable or certified compostable options
- Fully customisable

Available Materials

- Home Compostable Laminate
- Industrial Compostable Laminate
- Recyclable Bio-Based Laminate
- Recyclable Mono-Material Laminate
- Recyclable PCR Laminate

Minimum Order Quantity

- Digital printing: 5,000 units
- Rotogravure printing: 10,000 units

Custom Features

- Hang Hole
- Laser Perforation
- Rounded Corners
- Square Corners
- Tear Notch
- Terminated Gusset
- Valve
- Zipper





Side Gusset Pouch



Core Benefits

- Compostable or recyclable
- Carbon reduction
- Fully customisable

Available Materials

- Home Compostable Laminate
- Industrial Compostable Laminate
- Recyclable Bio-Based Laminate
- Recyclable Mono-Material Laminate
- Recyclable PCR Laminate

Minimum Order Quantity

- Digital printing: 5,000 units
- Rotogravure printing: 10,000 units

Custom Features

- Hang Hole
- Square Corners
- Laser Perforation
- Tear Notch
- Rounded Corners
- Valve

Grounded's side gusset pouches are engineered for high capacity applications requiring structural stability and strong barrier properties. Available in recyclable and certified compostable options, they are designed to align with circular packaging strategies and EPR compliance frameworks.



38 Child Resistant Pouch



Grounded's child-resistant pouches are engineered to meet child-resistant functionality requirements while maintaining barrier performance and brand presentation. Available in recyclable and certified compostable structures, they support circular design objectives and EPR aligned material selection.

Core Benefits

- Certified child-resistant

Available Materials

Recyclable Mono-Material Laminate

Recyclable PCR Laminate

Minimum Order Quantity

- Digital printing: 5,000 units
- Rotogravure printing: 10,000 units

Custom Features

- Hang Hole
- Square Corners
- Laser Perforation
- Tear Notch
- Rounded Corners
- Valve



Custom Shaped Pouch



Grounded's custom shaped pouches are designed to create differentiated shelf presence without compromising sealing integrity or barrier performance. Engineered in recyclable or certified compostable formats, they combine visual impact with circular packaging outcomes.

Core Benefits

- Unique shelf impact
- Carbon reduction
- Fully customisable shape and finish

Available Materials

Home Compostable Laminate

Industrial Compostable Laminate

Recyclable Bio-Based Laminate

Recyclable Mono-Material Laminate

Recyclable PCR Laminate

Minimum Order Quantity

- Digital printing: 10,000 units
- Rotogravure printing: 10,000 units

Custom Features

- Hang Hole
- Square Corners
- Laser Perforation
- Tear Notch
- Rounded Corners
- Valve





Grounded's vacuum pouches deliver high barrier protection for applications requiring oxygen and moisture control. Engineered for sealing consistency and product preservation, they are available in recyclable and high-performance material options aligned with EPR readiness.

Core Benefits

- Carbon reduction
- High barrier to oxygen and moisture
- Suitable for proteins and dairy

Available Materials

- Home Compostable Laminate
- Industrial Compostable Laminate
- Recyclable Bio-Based Laminate
- Recyclable Mono-Material Laminate
- Recyclable PCR Laminate

Minimum Order Quantity

- Digital printing: 10,000 units
- Rotogravure printing: 10,000 units

Custom Features

- Hang Hole
- Tear Notch
- Rounded Corners
- Zipper
- Square Corners



Recyclable Spout Pouch



Grounded's recyclable spout pouches are engineered for liquid and semi-liquid applications requiring strong barrier performance and reliable dispensing functionality. Designed with recyclability and EPR outcomes in mind, they maintain structural durability and premium print execution.

Core Benefits

- Post-consumer recycled content
- Suitable for liquids, oils and cosmetics
- Mono-material recyclable

Available Materials

- Recyclable Bio-Based Laminate
- Recyclable Mono-Material Laminate
- Recyclable PCR Laminate

Minimum Order Quantity

- Digital printing: 5,000 units
- Rotogravure printing: 10,000 units

Custom Features

- Custom Shape
- Square Corners
- Hang Hole
- Spout
- Rounded Corners



Spout Pouch with Handle



Grounded's spout pouches with integrated handles are designed for heavier fill weights and improved consumer usability. Engineered for robust handling and barrier performance, they support recyclable material structures aligned with EPR frameworks.

Core Benefits

- Integrated carry handle
- High oxygen and moisture barrier
- Lightweight alternative to rigid packaging
- Carbon reduction
- Fully customisable

Available Materials

Recyclable Bio-Based Laminate

Recyclable Mono-Material Laminate

Recyclable PCR Laminate

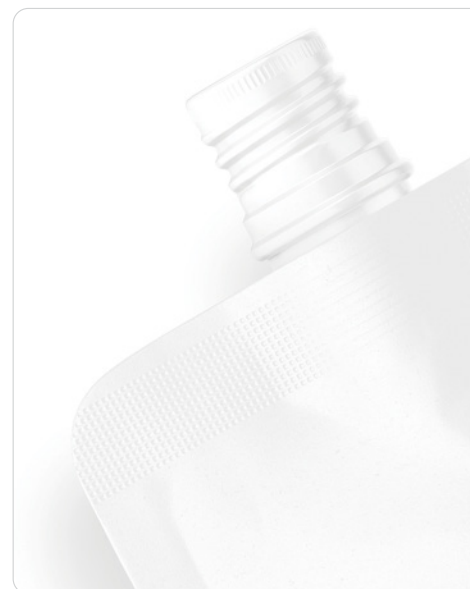
Minimum Order Quantity

- Digital printing: 5,000 units
- Rotogravure printing: 10,000 units

Custom Features

- Custom Spout Fitment (Top or Corner)
- Tamper-Evident Cap
- Laser Perforation
- Rounded Corners
- Hang Hole

Spout Pouch with PCR



Grounded's spout pouches with PCR integrate post-consumer recycled content where technically feasible while maintaining performance and durability. Designed for reliable dispensing and barrier protection, they support improved circular outcomes and regulatory readiness.

Core Benefits

- High oxygen and moisture barrier
- Reduced virgin plastic
- Lightweight refill solution
- Carbon reduction
- Fully customisable

Available Materials

Post-Consumer Recycled (PCR) Laminate

Minimum Order Quantity

- Digital printing: 5,000 units
- Rotogravure printing: 10,000 units

Custom Features

- Custom Spout Fitment (Top or Corner)
- Tamper-Evident Cap
- Laser Perforation
- Rounded Corners
- Hang Hole



44 PCR Thermoforming Sheet

Grounded's PCR thermoforming sheet is engineered for tray and thermoformed packaging applications requiring stiffness, clarity and forming consistency. Available with post-consumer recycled content options, it supports improved circular material use and EPR aligned packaging strategies.

Core Benefits

- Carbon reduction
- Mono-material recyclable
- Fully customisable

Available Materials

Recyclable PCR Thermoforming Sheet

Recyclable rPET Thermoforming Sheet

Minimum Order Quantity

- Digital printing: 10,000 units
- Rotogravure printing: 10,000 units



Compostable Rollstock for Form-Fill-Seal



Core Benefits

- Made from plants
- Certified compostable
- Fully customisable

Available Materials

Home Compostable Laminate

Industrial Compostable Laminate

Minimum Order Quantity

- Digital printing: 10,000 units
- Rotogravure printing: 10,000 units

Custom Features

- Custom Wind Direction

Grounded's compostable rollstock for form-fill-seal combines high-performance barrier protection with certified compostable materials, reducing environmental impact while maintaining product integrity. Ideal for food, snack, and retail applications, it supports fully custom branding and flexible packaging solutions.



Paper Recyclable Rollstock for Form-Fill-Seal



Grounded's paper recyclable rollstock combines fibre-based circularity with functional barrier performance. Engineered for compatibility with form-fill-seal lines, it supports fibre recycling streams and EPR aligned packaging strategies where application requirements allow.

Core Benefits

- FSC-certified recycled paper
- Kerbside recyclable
- Up to 85% fossil fuel reduction

Available Materials

Paper Recyclable Laminate

Minimum Order Quantity

- Digital printing: 10,000 units
- Rotogravure printing: 10,000 units

Custom Features

- Custom Wind Direction

Recyclable Rollstock for Form-Fill-Seal



Core Benefits

- Carbon reduction
- Mono-material recyclable
- Fully customisable

Available Materials

- Recyclable Bio-Based Laminate
- Recyclable Mono-Material Laminate
- Recyclable PCR Laminate

Minimum Order Quantity

- Digital printing: 10,000 units
- Rotogravure printing: 10,000 units

Custom Features

- Custom Wind Direction





Grounded's recycled autobagger mailers are made from 100% post-consumer recycled material. They are recyclable in LDPE #4 or soft plastics recycling streams and compatible with most standard auto-bagging machinery.

Core Benefits

- Available with up to 100% PCR content
- Fully customisable

Available Materials

- Post-Consumer Recycled (PCR) Film
- Recycled Ocean-Bound Plastic (OBP) film

Minimum Order Quantity

- Rotogravure printing: 50,000 units

Custom Features

- Adhesive Strip
- Perforated Tear Strip



Grounded's bubble mailers provide cushioned transit protection using lower impact material structures. Available in recyclable and high PCR content options, they are designed to reduce virgin material use while maintaining durability and fulfilment performance.

Core Benefits

- Made from lower-impact materials
- Customisable outer and sizing
- Designed for reduced waste at end-of-life

Available Materials

- Home Compostable Bubble Film
- Industrial Compostable Bubble Film
- Post-Consumer Recycled Bubble Film

Minimum Order Quantity

- Rotogravure printing: 10,000 units

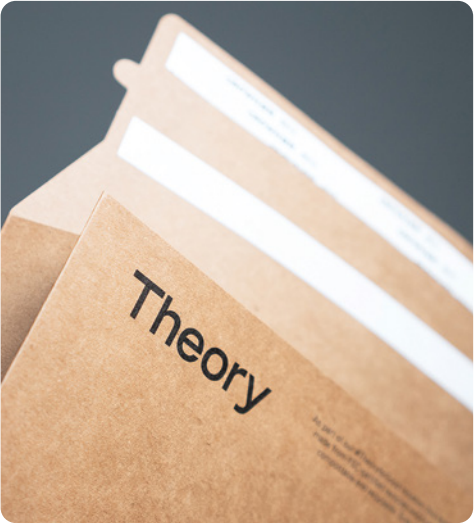
Custom Features

- Adhesive Strip
- Double Adhesive Strip
- Perforated Tear Strip





Expandable Paper Mailer



Engineered from FSC-certified recycled paper, this expandable mailer delivers structural strength without plastic laminates. Designed for kerbside recyclability and improved EPR performance, it provides protective capability with simplified material composition.

Core Benefits

- FSC-certified recycled paper
- Kerbside recyclable
- Rigid, durable and water-resistant

Available Materials

Recyclable Recycled Paper

Minimum Order Quantity

- Flexographic printing: 5,000 units

Custom Features

- Adhesive Strip
- Double Adhesive Strip
- Perforated Tear Strip

Fan Folded Mailer

51



Grounded's recycled fan folded mailer films are developed for automated fulfilment environments. Available with high PCR content, they deliver consistent film performance, reliable sealing and improved circular material outcomes at scale.

Core Benefits

- Available with up to 100% PCR content
- Fully customisable

Available Materials

Post-Consumer Recycled (PCR) Film

Recycled Ocean-Bound Plastic (OBP) film

Minimum Order Quantity

- Rotogravure printing: 50,000 units

Custom Features

- Adhesive Strip
- Double Adhesive Strip
- Perforated Tear Strip

52 Flat Bottom Paper Mailer



Manufactured from FSC-certified recycled paper, these flat bottom mailers are designed for kerbside recyclability and structural performance. Built for efficient packing and material simplicity, they support circular packaging strategies and regulatory alignment.

Core Benefits

- FSC-certified recycled paper
- Kerbside recyclable
- Rigid, durable and water-resistant

Available Materials

Recyclable Recycled Paper

Minimum Order Quantity

- Flexographic printing: 5,000 units

Custom Features

- Adhesive Strip
- Double Adhesive Strip
- Perforated Tear Strip

100% PCR Mailer Bag



Grounded's recycled mailer bags are produced using up to 100 percent post-consumer recycled content. Designed for strength, full customisation and scalable production, they support reduced virgin plastic dependency and EPR ready material selection.

Core Benefits

- Available with up to 100% PCR content
- Fully customisable

Available Materials

Post-Consumer Recycled (PCR) Film

Recycled Ocean-Bound Plastic (OBP) film

Minimum Order Quantity

- Rotogravure printing: 10,000 units

Custom Features

- Adhesive Strip
- Double Adhesive Strip
- Perforated Tear Strip



Compostable Mailer Bag



Grounded's compostable mailer bags are manufactured using certified home & industrial compostable materials. Designed for defined end-of-life pathways and regulatory compliance, they offer an alternative packaging solution where recycling streams are limited.

Core Benefits

- Home and industrial compostable
- Fully customisable
- Durable and water-resistant

Available Materials

Home Compostable Film

Industrial Compostable Film

Minimum Order Quantity

- Rotogravure printing: 10,000 units

Custom Features

- Adhesive Strip
- Double Adhesive Strip
- Perforated Tear Strip



Grounded's recycled paper padded mailers combine cushioning protection with kerbside recyclability. Engineered to reduce plastic dependency while maintaining transit durability and structural integrity.

Core Benefits

- FSC-certified recycled paper
- Kerbside recyclable
- Up to 100% PCR content

Available Materials

Recycled Paper Padded Honeycomb

Minimum Order Quantity

- Rotogravure printing: 10,000 units

Custom Features

- Adhesive Strip
- Double Adhesive Strip
- Perforated Tear Strip



Grounded's garment bags are available with high PCR content and engineered for strength, clarity and protective performance. Designed to reduce virgin plastic use while maintaining retailer compliance and EPR aligned packaging strategies.

Core Benefits

- Available with up to 100% PCR content
- Significant carbon reduction
- Fully customisable

Available Materials

Home Compostable Film

Industrial Compostable Film

Post-Consumer Recycled (PCR) Film

Recycled Ocean-Bound Plastic (OBP) film

Minimum Order Quantity

- Rotogravure printing: 10,000 units

Custom Features

- Adhesive Strip
- Vent Hole
- Perforated Tear Strip
- Wicketed



Manufactured from FSC-certified recycled paper, this glassine bag offers transparency and kerbside recyclability without plastic lamination. Designed for lightweight product protection with simplified material composition and improved circular compatibility.

Core Benefits

- Made from FSC-certified recycled paper
- Kerbside recyclable
- Semi-transparent and durable

Available Materials

Glassine Paper

Minimum Order Quantity

- Flexographic printing: 10,000 units

Custom Features

- Adhesive Strip
- Vent Hole
- Perforated Tear Strip
- Wicketed



Where We Operate

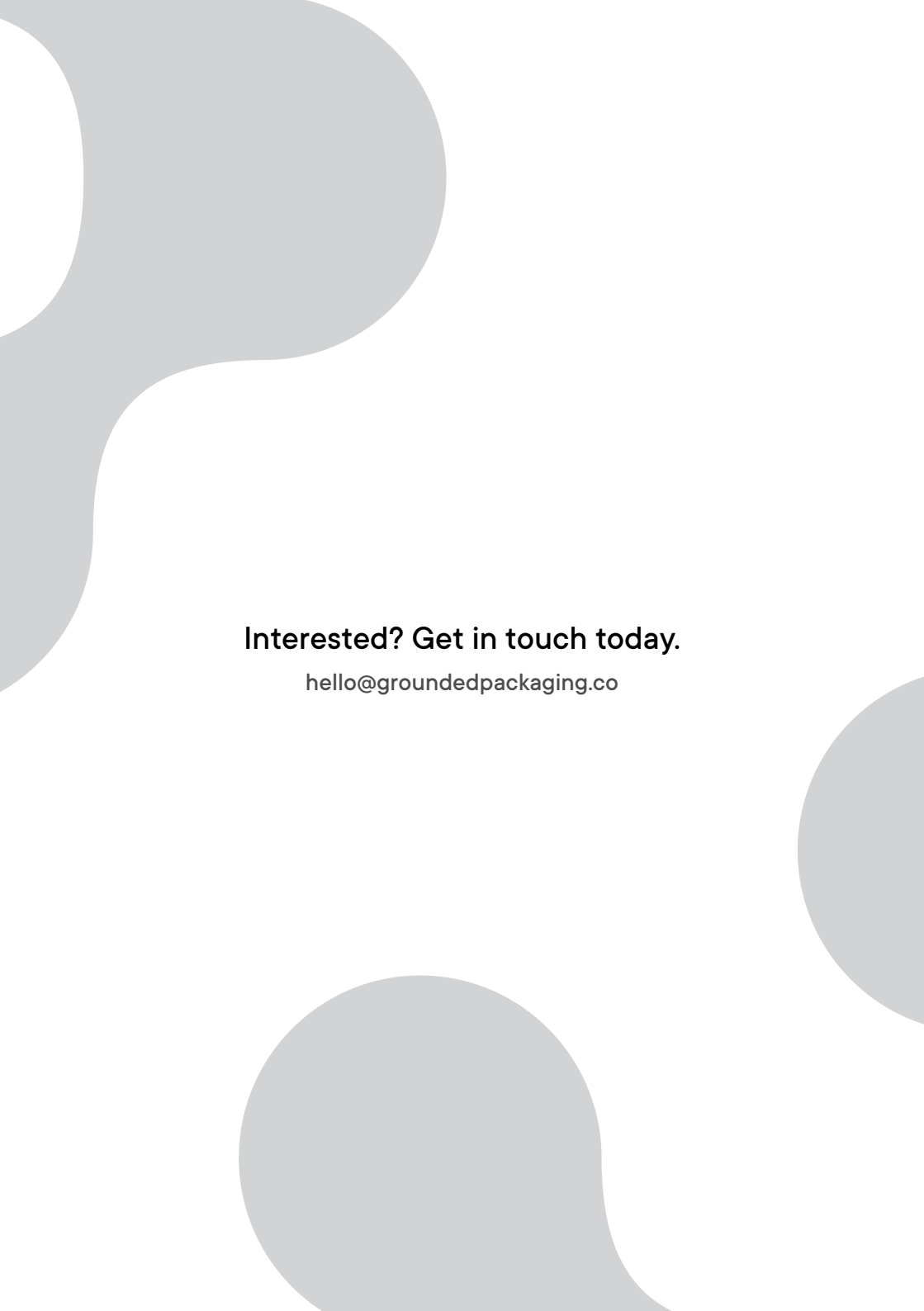
We work with several specialised manufacturing facilities located across Europe and Asia, supporting a truly global packaging supply chain.



- Office Locations**
- Gold Coast, Australia
 - London, United Kingdom
 - Vancouver, Canada

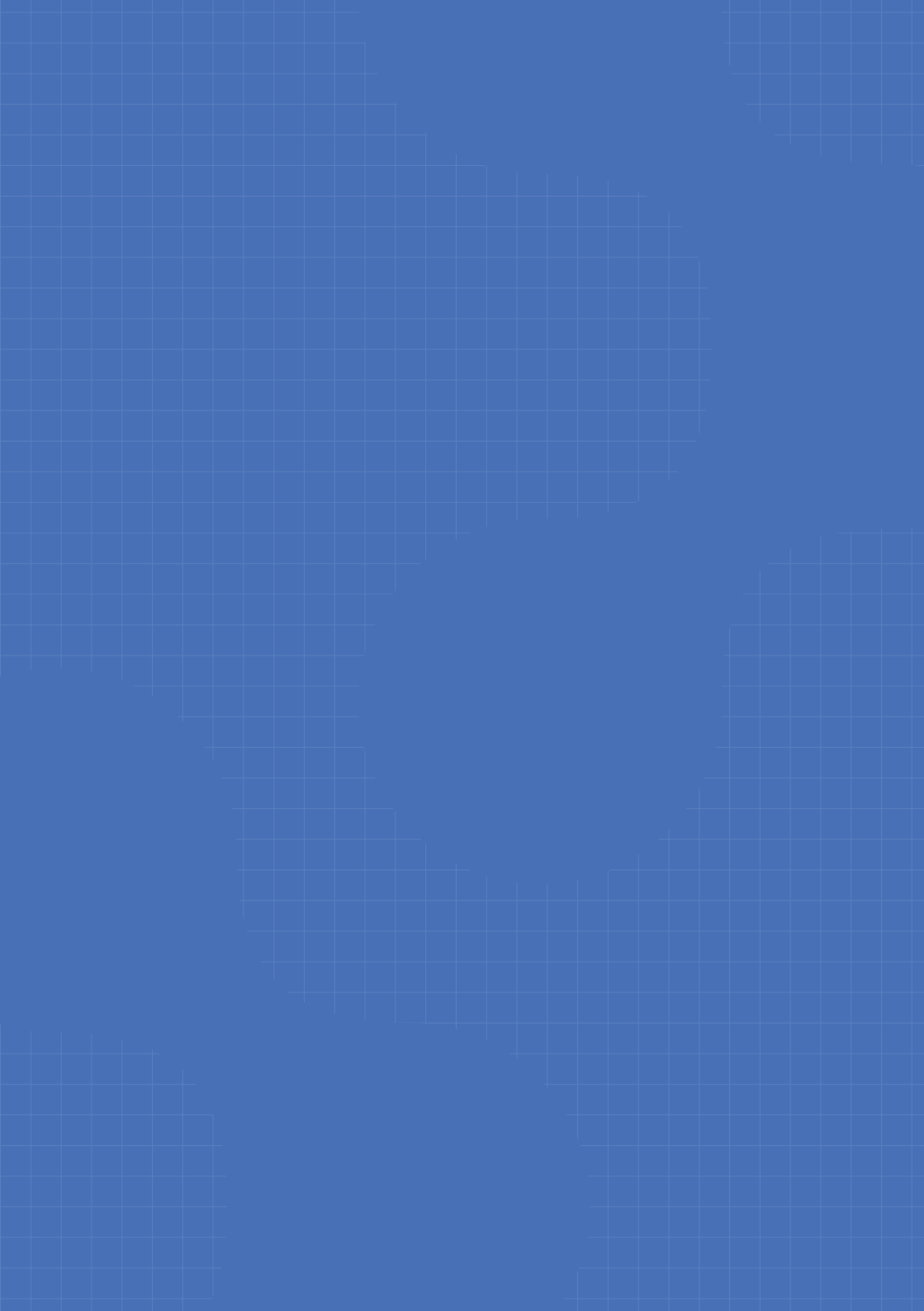
- Manufacturing Partners**
- China
 - Europe
 - India
 - Malaysia
 - United States
 - Vietnam

- Warehousing Locations**
- Australia
 - China
 - New Zealand
 - United Kingdom
 - United States
 - Vietnam



Interested? Get in touch today.

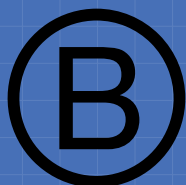
hello@groundedpackaging.co



Grounded exists to reshape the way the world packages products — creating solutions that protect both what's inside and the planet outside. Through innovative design and materials made for the circular economy, we help brands reduce impact without compromise.

Functional. Responsible. Future-ready.

Certified



®

Corporation