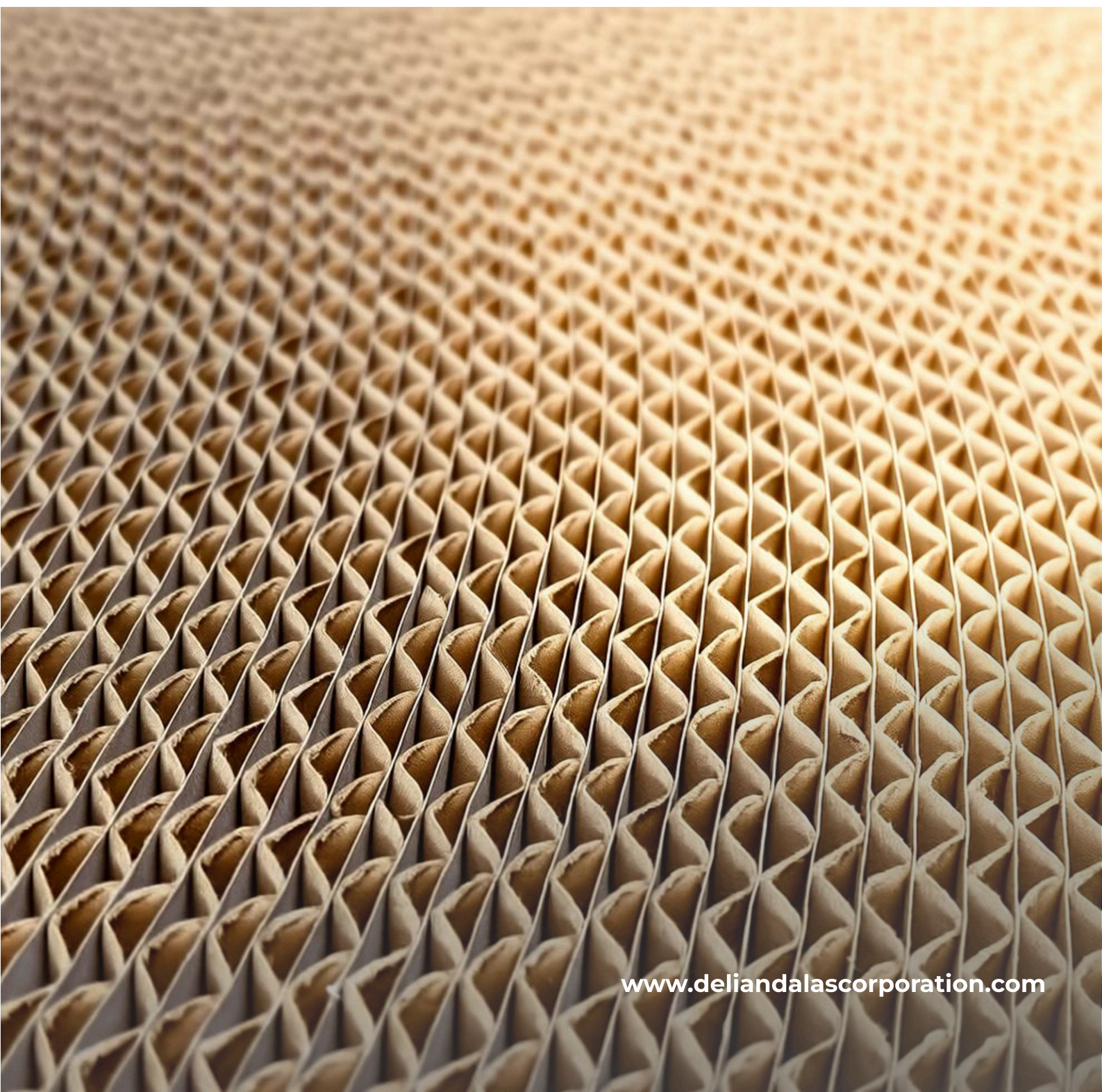




SUSTAINABLE PACKAGING

Commitment to quality, dedication to Indonesia



www.deliandalascorporation.com



INTRODUCTION

Deli Andalas Corporation, with over three decades of experience, is Indonesia's leading national packaging provider. Operating nationwide, our company has continuously grown and advanced within the pulp and paper industry.

ABOUT US

DELI ANDALAS CORPORATION

With over three decades of experience, Deli Andalas Corporation has grown into Indonesia's leading national packaging provider — built on a foundation of reliability, quality, and vertical integration.

PRODUCTS HIGHLIGHT

Our products are trusted by manufacturers across all nations, supporting global industries with consistent quality and regulatory compliance.

Unlike conventional packaging companies, we produce our own pulp in-house, giving us direct control over material quality and supply from the very start of the process. This allows us to deliver consistent, on-time packaging solutions to businesses across the region.

Our product range covers paper sheets, FEFCO 0201 boxes, corrugated trays, Shelf-Ready Packaging (SRP), and Retail-Ready Packaging (RRP) — tailored to meet the unique demands of every industry we serve.



OUR MISSION

To provide specialized, customer-focused solutions that meet the evolving needs of our clients, fostering growth and strengthening partnerships within the regions we serve.

OUR VISION

To continuously strive for excellence in providing quality pulp and paper solutions, while maintaining our commitment to being a reliable and trusted partner in Indonesia's industry.



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PAPER SPECS

SUPER GRADE

Properties	Test Method	Unit	Range	Test Liner Super Grade								
Gramage				90	100	110	125	135	150	200	250	275
Bursting Test	TAPPI 403	(kgf/cm ²)	Min	1.50	1.80	2.00	3.20	3.50	3.75	5.00	5.90	6.90
Cobbsize Test	TAPPI 441	(g/m ²)	Max	80								
Ply Bond	TAPPI 541	(J/m ²)	Min	180						200		
Tensile Strength	TAPPI 494	(kN/m)	Max	2.5								
Smoothness	TAPPI 479	Second	Max	30								

GRADE – A

Properties	Test Method	Unit	Range	Test Liner Grade - A									
Grammage				90	100	110	125	135	150	200	250	275	
Bursting Test	TAPPI 403	(kgf/cm²)	Min	1.35	1.50	1.60	2.70	2.90	3.00	4.00	5.00	5.50	
Cobbsize Test	TAPPI 441	(g/m²)	Max	80									
Ply Bond	TAPPI 541	(J/m²)	Min	180						200			
Tensile Strength	TAPPI 494	(kN/m)	Max	2.5									
Smoothness	TAPPI 479	Second	Max	30									

**ANDALAS
MEDIUM
PAPERS**



ANDALAS MEDIUM

Andalas Medium is our premium-grade fluting paper used as the inner layer of corrugated board. Made from high strength recycled fibers, Andalas Medium is designed to run smoothly on high-speed corrugators and bond seamlessly with our Andalas Linear liners creating a unified structure that holds up in transit, storage, and stacking.

PAPER SPECS

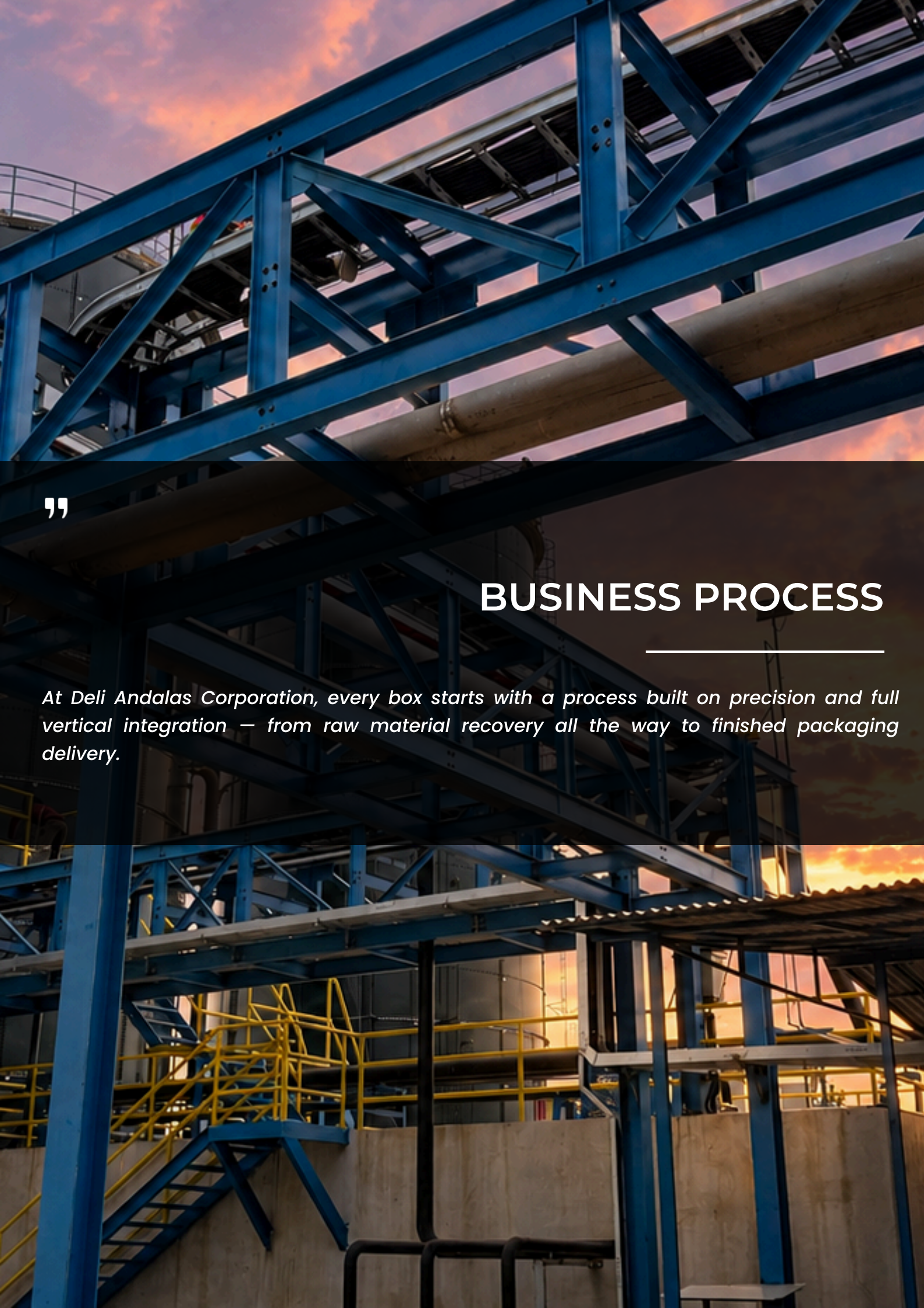
Our Products made from 100 % Recycled paper, which is suitable for making various packing box, high quality for packing industry and recyclable

SUPER GRADE

Properties	Test Method	Unit	Range	Medium Paper Super Grade							
Grammage				90	100	110	125	135	150	180	
Ring Crush Test (CD)	TAPPI 818	(kgf)	Min	10.00	11.00	12.50	15.00	15.90	20.00	24.00	
Cobbsize Test	TAPPI 441	(g/m²)	Max	80							
Ply Bond	TAPPI 541	(J/m²)	Min	180							
Tensile Strength	TAPPI 494	(kN/m)	Max	2.5							
Smoothness	TAPPI 479	Second	Max	30							

GRADE – A

Properties	Test Method	Unit	Range	Medium Paper Grade - A						
Grammage				90	100	110	125	135	150	180
Ring Crush Test (CD)	TAPPI 818	(kgf)	Min	8.00	9.00	11.00	14.00	15.00	17.00	20.00
Cobbsize Test	TAPPI 441	(g/m ²)	Max	80						
Ply Bond	TAPPI 541	(J/m ²)	Min	180						
Tensile Strength	TAPPI 494	(kN/m)	Max	2.5						
Smoothness	TAPPI 479	Second	Max	30						

A photograph of an industrial facility, likely a refinery or chemical plant, featuring a complex network of blue steel beams and yellow safety railings. The scene is set against a dramatic sunset sky with orange and pink hues. The image is split horizontally, with the top half showing a close-up of the steel structure and the bottom half showing a wider view of the facility with yellow stairs and walkways.

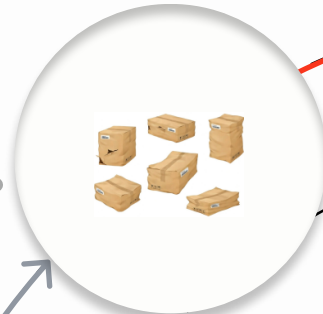
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BUSINESS PROCESS

At Deli Andalas Corporation, every box starts with a process built on precision and full vertical integration — from raw material recovery all the way to finished packaging delivery.

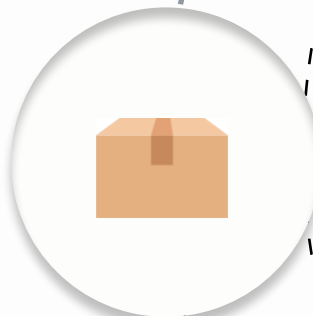
1 OCC

At Deli Andalas Corporation, OCC refers to Old Corrugated Containers which are a key part of their sustainability efforts. The company transforms waste into sustainable packaging by integrating recovery and production, starting with these used corrugated containers.



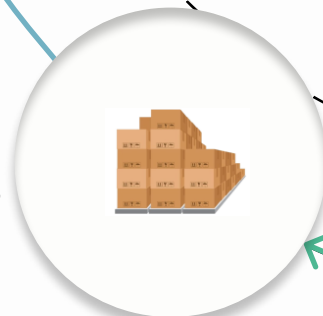
6 End Product

Deli Andalas Corporation produces a variety of end products in the corrugated packaging sector, including FEFCO 0201 boxes, corrugated trays, Shelf-Ready Packaging, and Retail-Ready Packaging, all designed to meet diverse industry needs.



5 Warehousing

Deli Andalas Corporation manages 'their own warehousing and logistics network' as part of their vertically integrated supply chain.



BUSINESS

At Deli Corporation, every box starts with vertical integration — from raw material to packaging delivery.

ANDALAS
ORATION

PROCESS

ch a process built on precision and full
erial recovery all the way to finished

2

Paper Mill

Deli Andalas Corporation operates their own paper mill as part of their integrated production system. In 2026, they began paper mill operations in Medan with Agro Deli Serdang.



3

Paper Reels

These paper reels are produced through a process where materials are 'pulped and refined into clean paper rolls' at their in-house facilities.



4

Graded

The 'Graded' phase represents a crucial quality control checkpoint. Old Corrugated Containers (OCC) undergo thorough assessment based on fiber quality at this stage. Materials are carefully sorted to ensure only appropriate fibers continue in the production process.





OUR PRODUCTS

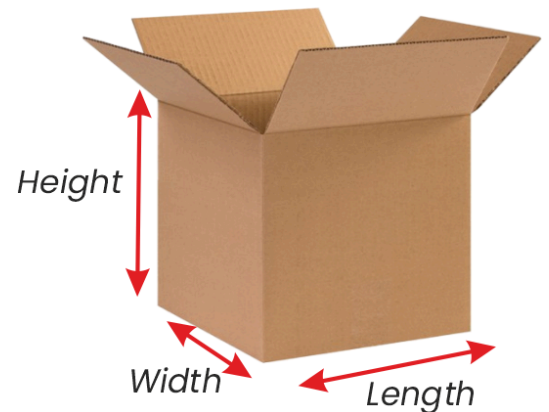
At Deli Andalas Corporation, we understand that each industry has unique demands when it comes to packaging. That's why we've developed tailored corrugated packaging solutions that combine strength, efficiency, and smart design—serving brands across multiple sectors with speed and reliability.



RSC MODEL

"Durable, sturdy, versatile, eco-friendly, reliable."

The most common box style. Highly efficient design for many applications. All flaps are the same length, and the two outer flaps (normally the lengthwise flaps) are one-half the container's width, so that they meet at the center of the box when closed



Industries:

☐ Beverages (multipacks, can holders)

☐ Consumer Goods

☐ Retail Packaging

☐ Automotive Parts



9.5 x 14 x 6 cm



11 x 17 x 10 cm



15 x 15 x 15 cm



17 x 25 x 18 cm

RSC SAMPLE SIZE



2D
25 x 35 x 28 cm



E
24 x 40 x 70 cm



G
31 x 36 x 26 cm



M+
27 x 43 x 20 cm



RSC
61 x 75 x 10 cm



RSC
30 x 45 x 35 cm

Picture on the right: Sample sizes of every RSC model, available in various dimensions to match your specific needs. Whether you require small, lightweight boxes for retail packaging or large, heavy-duty cartons for industrial use, our RSC corrugated boxes are designed to meet your exact requirements. With customizable flutes, thickness, and printing options, we ensure the perfect fit for your products—both in size and strength.

Die-Cut Model

"Custom-shaped, precise, versatile, branded, efficient, protective, sustainable."

Die cut boxes get their name from a machine known as a die cutter or die press. This machine cuts corrugated cardboard into boxes. As a result of the die press, die cut boxes can be cut into a wider array of shapes and styles than RSC boxes



A specially designed box created with a die cut press or machine.

Industries:



Medical & Pharmaceutical



Food & Bakery



Cosmetics & Luxury Goods



Printing & Publishing



Tuck Side

61 x 75 x 10 cm



Tuck Side

61 x 75 x 10 cm



Tuck Side

61 x 75 x 10 cm



Tuck Side

15 x 100 x 20 cm

DIE-CUT SAMPLE SIZE



KS Fruit Box
10 x 35 x 20 cm



Snack Box
14 x 12 x 7 cm



Pizza Box
30 x 30 x 7 cm



Pizza Box
30 x 30 x 7 cm



Die Cut Box
20 x 30 x 100 cm



Shoes Box
30 x 45 x 35 cm

Picture on the right: Die-cut boxes are custom-designed packaging solutions crafted with precision to meet unique product specifications. Using advanced cutting technology, these boxes are tailored to fit your product perfectly, ensuring optimal protection and a sleek, branded appearance. Whether for luxury packaging, eco-conscious solutions, or cost-effective logistics, die-cut boxes deliver functionality and aesthetics in one smart design.

Miscellaneous Model

"Versatile, adaptable, practical, protective, and customizable."

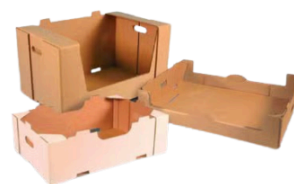
Miscellaneous boxes are packaging solutions that don't fall into a single standard category. They include a wide range of box styles designed to serve specialized needs-whether for shipping, retail, storage, or unique product requirements. They can be tailored in size, material, and finish, making them suitable for diverse industries.



An adaptable box style created to suit your products.

Industries:

- ☐ E-commerce & Retail
- ☐ Home & Lifestyle Products
- ☐ Automotive and Spare Parts
- ☐ Industrial & Manufacturing



Container



Self Ready Packaging



Top & Bottom



Heavy Duty



SUSTAINABILITY

We use renewable sources and recyclable packaging to minimize our product cycle, making sustainability our core commitment.



We begin with old corrugated containers (OCC) and recycled fiber materials.



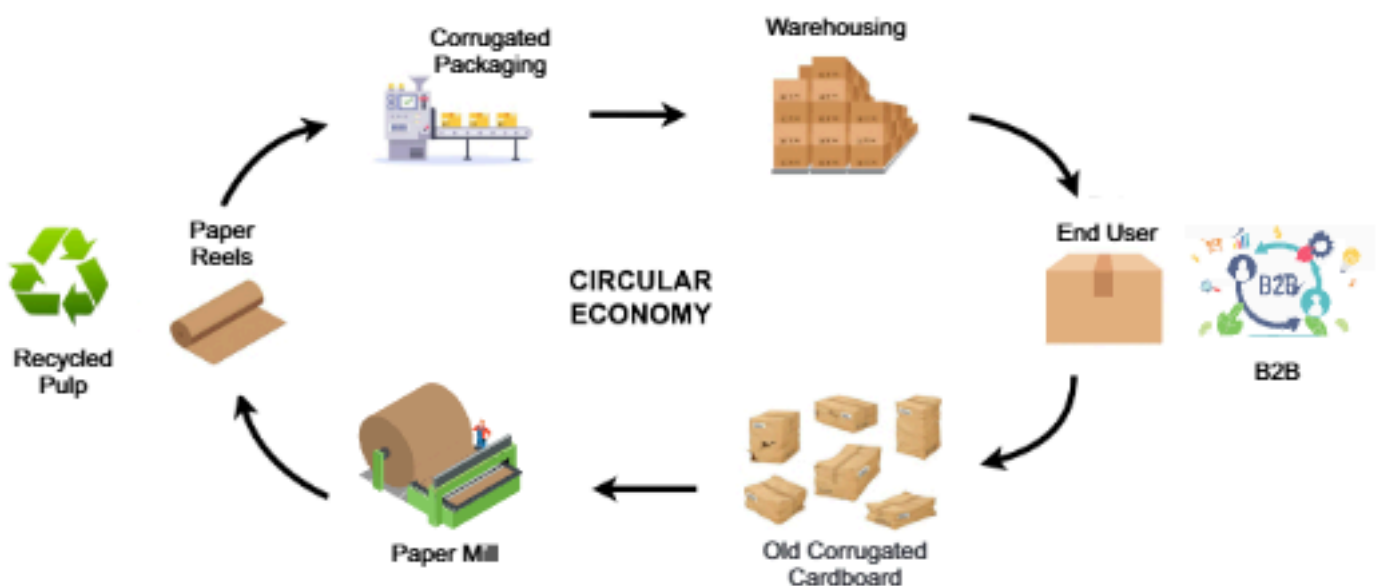
Recovered OCC and recycled fibers are pulped, cleaned, and refined into high-quality fiber slurry. Impurities are removed, and dyes are added when required to ensure consistent strength and color.



The refined pulp is formed into paper sheets, dried, and wound into large reels.



OCC is pulped and refined into paper rolls at our facilities. And after that the paper rolls are converted into durable corrugated boxes.



imize waste and maximize reuse throughout our



Finished goods are stored in our warehouse and managed through efficient inventory systems, ensuring timely distribution to our B2B partners.



After flawed corrugated boxes are collected, they may be broken down, cleaned, and converted into fibers or other materials.



Finished goods are stored and distributed based on demand.



Used boxes are recycled or reprocessed — closing and completing the loop.

Let's Build Greener Together

Transform Solutions

At Deli Andalas Corporation, we integrate recycling directly into production. We start with used corrugated containers (OCC), turn them into refined paper reels, and produce strong, recycled corrugated packaging all under one system.

Through our closed-loop model, we reduce waste, reuse materials, and cut environmental impact across the supply chain.

Waste Reduction ○ → Material Reuse ○ → Energy Efficiency ○ → Carbon Footprint

Certification



ISO 9001:2015

Manufacture of Corrugated Carton Boxes



cGMP

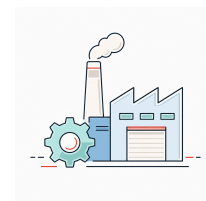
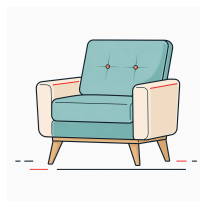
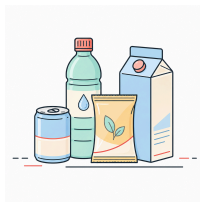
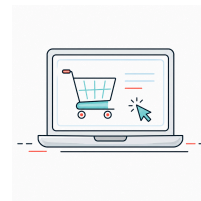
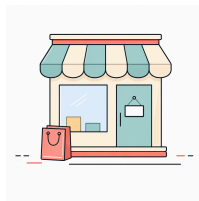
Good Manufacturing Practice - Food Hygiene



Halal

Good Manufacturing Practice - Halal Process

Our Industries



Imprint

Deli Andalas Corporation

Corrugated Box and Packaging

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