

S U S T A I N A B I L I T Y • 2 0 2 6

Printing with purpose.

Our environmental, social, and operational sustainability roadmap for clients who demand global standards.

01 • PLANET

Environmental

Responsible fiber, safe inks, circular operation.

02 • PEOPLE

Social

Formal employment, real equity, talent development.

03 • PROCESS

Traceability

Free Trade Zone, global reach, auditable sustainability.

01 • PLANET — RAW MATERIALS

Every fiber, a forest *still standing*.

We work with paper sourced from suppliers holding FSC Chain of Custody certification and from sustainably managed forests. Every raw material purchase is traceable and verifiable at its origin.

100%

Paper from sustainably managed forests

FSCCertified chain of custody across our
main suppliers**13+**Destination countries with responsible-
fiber requirements**Traceable origin**

We verify the provenance of every batch of paper and board through our suppliers' chain-of-custody certificates and supporting documentation.

**Basis weight optimization**

We engineer every package and publication to reduce fiber consumption without compromising the quality, structural integrity, or experience of the final product.

**Design for recyclability**

We prioritize mono-material structures and coatings compatible with recycling streams, making fiber recovery easier at the end of the cycle.

"We work with paper whose origin we can prove. Every Disonex box, book, and planner is traceable back to the forest."

— RESPONSIBLE SOURCING COMMITMENT

01 • PLANET — INKS & PROCESSES

Color with a conscience.

We have the installed technical capability to print with certified inks that meet the most demanding international standards — a critical asset for clients in pharma, food, children's products, and exports to the U.S. and Europe.



PFAS-free

Free of per- and polyfluoroalkyl substances



PTFE-free

No added polytetrafluoroethylene



No intentional MOSH / MOAH

Mineral oil hydrocarbons



CONEG

Coalition of Northeastern Governors



California Proposition 65

Compliant with U.S. regulation



NOM-252-SSA1-2011

Heavy-metal bioavailability limits



Capability for pharma, food, and children's book printing

Our certified inks are the right choice when the final product comes into contact with sensitive consumers or highly regulated categories.



Operational flexibility

We adapt the ink formulation of each project to the client's ESG, regulatory, or brand requirements — with documentation to back it up.

"Inks that are safe for the product, safe for the consumer, and compliant with the strictest U.S. and European regulations."

— CERTIFIABLE TECHNICAL CAPABILITY

01 • PLANET — OPERATIONS & WASTE

An operation that returns to the cycle.

Our plant runs on a genuinely circular model: every trim scrap goes back into the chain, every non-recoverable waste stream has certified disposal, and our energy mix is in transition.

100%

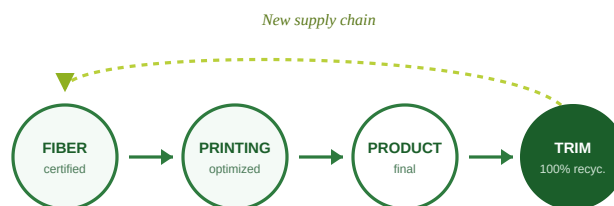
Of our trim waste returns to the supply chain

40%

Renewable energy at the plant — being installed in 2026

100%

Non-recoverable waste with authorized disposal



Verifiable internal recycling

100% of paper and board trim is separated, baled, and reintegrated into the production chain through agreements with specialized suppliers.



Professional hazardous waste management

We contract authorized services for the final disposal of all non-recoverable waste, with manifests and treatment certificates.



Energy transition underway

In 2026 we are installing infrastructure so that 40% of the energy consumed at the plant comes from renewable sources, reducing our Scope 2 emissions.

Printing has a face.

Behind every book, every planner, and every package that leaves Disonex is a human team supporting families, communities, and life projects. That is our deepest social impact.

8 out of 10

of our female employees are mothers who head their households. Formal employment, continuous training, and internal growth paths are our concrete way of giving back to Colombia.

"Behind every fold and every sheet, a conscious decision: hire well, train well, retain well."

~ 200

Employees at Disonex

100%

Formal employment with verifiable legal compliance

3rd

Family generation leading the company

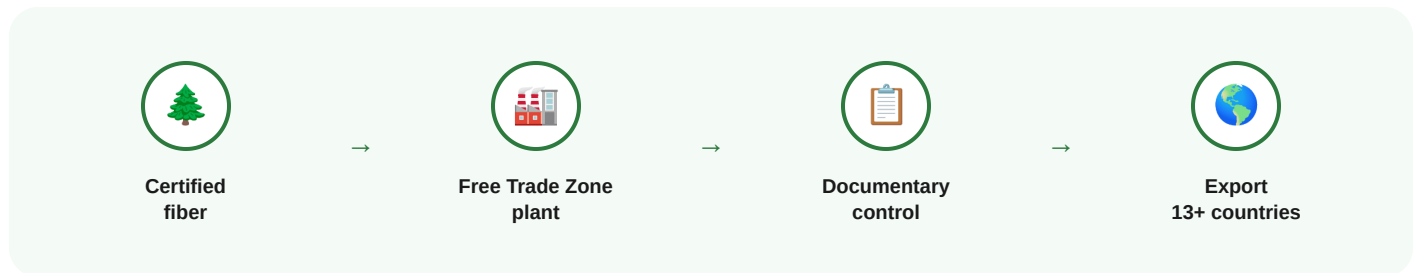
+ 50

Years building careers and graphic trades in Colombia

03 · PROCESS — TRACEABILITY & REACH

Local production. Global standard.

We operate in the INTEXZONA Permanent Free Trade Zone, which guarantees full customs and documentary traceability. This allows us to serve global clients with the same regulatory rigor they would face in Europe or North America.



FREE TRADE ZONE ADVANTAGE

- ✓ **Customs traceability**
All raw materials enter and leave with auditable documentation.
- ✓ **Verifiable origin control**
Origin and destination of every input and product fully documented.

INTERNATIONAL PRESENCE

Mexico	Guatemala	Costa Rica	Peru
Panama	Honduras	El Salvador	Dom. Rep.
U.S.	Venezuela	Ecuador	Puerto Rico
Spain			

"Local production with export standards. Sustainability without shortcuts, traceability without exceptions."

— INTEXZONA PERMANENT FREE TRADE ZONE · COTA, COLOMBIA

03 • PROCESS — LOW-EMISSIONS LOGISTICS

Every shipment, one less emission.

Our air exports operate under the **DHL GoGreen Plus** program, powered by Sustainable Aviation Fuel (SAF) and verified annually by **SGS** under the GHG Protocol — Product Life Cycle Accounting and Reporting Standard.

–88.72%

WtW emissions reduction vs. standard air freight

98.84%

Sustainable Aviation Fuel (SAF) in certified 2025 shipments

14.18 tCO₂e emissions avoided in 2025 exports

- ✓ **Independent verification by SGS**
Société Générale de Surveillance audits every certification under the Carbon Management System and the GHG Protocol — Product Life Cycle Accounting and Reporting Standard, the global benchmarks.
- ✓ **ISCC / RSB certified fuels**
The SAF used comes exclusively from certified sustainable sources — used cooking oil (UCO), waste fats, and circular feedstocks — with no palm oil or PFAD.
- ✓ **A direct benefit to your Scope 3**
Emission reductions are allocated to the client's carbon balance, allowing you to report your purchases from Disonex with a lower footprint in your ESG and Net-Zero reporting.

"Sustainability doesn't end when the product leaves the plant. It continues all the way to you."

— DHL GOGREEN PLUS • CERTIFIED 2025 • SGS VERIFIED

COMMITMENTS — WHAT WE CAN VERIFY

What we deliver. What we can prove.

We believe in strategic honesty: every one of our sustainability commitments is backed by documents, operational records, and certificates that our clients can verify.



FSC paper across suppliers

Certified chain of custody across our main fiber suppliers



PFAS-free, MOSH/MOAH-free inks

Compliant with CONEG, Prop. 65, and NOM-252-SSA1-2011



100% trim waste to the recycling chain

Verifiable through internal operational records



Authorized waste disposal

External handlers with current environmental licenses



Full labor compliance

100% formal employment under Colombian law



Energy transition underway

40% renewable energy at the plant — being installed in 2026



Free Trade Zone traceability

Customs and documentary control across the entire chain



Regulated export capability

Production compliant with the standards of 13+ international markets



DHL GoGreen Plus 2025

88.72% reduction in air freight emissions, verified by SGS

"Everything we say, we can prove. Real sustainability, not storytelling."

— A DOCUMENTED, AUDITABLE COMMITMENT

O U R C O M M I T M E N T

This is just the beginning.

For more than 50 years we have printed our clients' stories. Today we make an explicit commitment: that every box, every book, and every planner that leaves Disonex also leaves a positive footprint — for people, for the planet, and for the processes that connect them.

Planet

Responsible fiber, certified inks, circular operation, and a verifiable energy transition.

People

Formal employment, real equity, and the continuous development of the people behind Disonex quality.

Process

Documented traceability, international standards, and auditable sustainability across the chain.

Let's talk about the sustainable packaging and printing your brand needs.