CSP INTERNATIONAL FASHION GROUP

Sustainability Manifesto





Commitment and vision

We chose to invest in the future by focusing on our **new vision of eco-sustainability based on 3 pillars:** safeguarding resources, reducing environmental impact, transparency and traceability.

Safeguarding resources paying particular attention to the use of raw materials. Currently, most pantyhoses on the market are made of fossil-based, non-renewable materials. Our goal is to become increasingly independent from non-renewable raw materials preferring, the use of pre- or post-consumer recycled yarns or bio-based yarns. and researching eco-friendly materials for the development of long-lasting products.

Committment to developing production processes with **reduced environmental impact**. This is why we have introduced a partial dyeing water recovery stage, which allows us to reduce the consumption of water and electricity. Furthermore, as of 2020 we have chosen to use energy from renewable sources.

Transparency and traceability define our value chain. With our "Made in CSP" project, we intend to disclose where and how the pantyhose and hosiery we produce are made. Over the years we have accomplished a wealth of experience, which we cherish with affection at our production facilities in the province of Mantua (Ceresara), preferring where possible Italian manufacturing and outsourcing only when absolutely necessary.

Maria Grazia Bertoni

Chairman of the Board of Directors,

Francesco Bertoni FEAMARCO Stre

Carlo Bertoni

WE LOVE OUR territory

The **CSP Group** was founded in 1973, thanks to the entrepreneurial skills of the Bertoni family, in Ceresara (MN) in the geographical area of Europe's most important industrial hosiery district.



We look ahead...

We are now a global company that produces and distributes hosiery, underwear, beachwear and innovative clothing all around the world.



Italy



DISTRIBUTED ECONOMIC VALUE

*703 Employees

OF WHICH 64% WOMEN

* 24% SUPPLIES ON TERRITORY



Driven by **environment** and **innovation**

We design collections and manufacture products according to a **sustainable business** model that is **traceable** in its various phases:

innovation, certified, regenerated or recycled yarns and fabrics.

OROBLÜ PEROFIL

Luna di Seta MILANO





Well





TRANSPARENCY AND TRACEABILITY

We identify the production chain and transparency is the key of our communication



Weaving

almost entirely made in the in-house departments (CSP International and CSP Paris)

Raw materials

origin and traceability

Sewing

automatic or manual depending on the production plant



Dyeing use of Oeko-Tex certified and metal free dyes



Quality control

carried out in the in-house departments, including at least one quality control for each product



Storage and shipping

carried out in the in-house departments (CSP International and CSP Paris)



Ironing and Finishing

tubular ironing and foot shape finishing (Laboratories Italy, Albania, Poland and Tunisia)



Packaging

use FSC (Forest stewardship Council[®]) and recycled paper.

Recyclable/recycled plastic Hooks made of recyclable plastic

safeguarding CIRCULARITY

CSP has undertaken an important committment towards its customers: **make its value chain transparent and traceable.**

We **map** the suppliers and monitor the production chain

We are **committed** to continuous research and selection of recycled and recyclable raw materials

We **certify** our products

We **communicate** the environmental and social impact of our production process

At the forefront of **Fashion** for many years

We are committed in the development of products consistent with **circular economy** principles.

Innovation

- Eco-sustainable Nylon 6.6 Fibre Natural and metal free dyes
- Yarn from regenerated and selected Recycled cotton
- Repetable Yarns from recycled PET bottles Technological fibres
- Recycled polyester Packaging with recyclable paper and eco-friendly inks

impact



*saving

*reduction

OF WASTE PRODUCTION

* Cutting ENERGY CONSUMPTION

our **PRINCIPLES** Trasparency and reliability We are committed to providin

We are committed to providing transparent, true, complete and accurate information, and we support the importance of control activities in all our activities.

Fairness and good faith

We ensure the utmost committment, care and professionalism in the running of our business.

Confidentiality

We consider confidentiality a fundamental and necessary rule of all our conducts, refraining, unless expressly authorized, from using confidential information, and, in any case, always in compliance with Privacy laws.

Compliance with legislative and regulatory provisions and observance of behavioural rules

We strictly observe the laws of the Countries in which we work and the corporate rules we have adopted.

Equality and impartiality in the treatment of employees, collaborators and customers

In our relationships, we avoid any form of discrimination on the basis of age, gender, sexual orientation, race, language, nationality, political and trade union opinions, religious beliefs.

Value of the person and of human resources

We protect and promote the value of the human person, acknowledging the central role played by human resources as an important factor in the success of any company.

shared with... customers, employees, territory and local communities, environment, suppliers, partners and investors

Compliance with legislative and regulatory provisions and **observance** of behavioural rules

Trasparency and reliability

Equality and **impartiality** in the treatment of employees, collaborators and customers

OGUE

Value of the person and of human resources

Honesty, fairness and good faith

ETHICS

Confidentiality

a story OF SUSTAINABILITY

1970

The **CSP Group was** founded in 1973, and over the years has always been able to contribute to the development of the territory and the growth of employment, now employing over **700** people.

1980

Expansion of water treatment plant at the dyeing plant in Ceresara (Mn)

2010

Use of

metal free - **skin friendly** dyes. Obtained Oekotex standard 100 certification for hoisery

Recovery of water heat at the end of the dyeing process:

30% reduction in gas consumption (France)

Implementation of an integrated **environment and safety** management system (ISO 14001 and 45001 certifications)

1990

Building of the homogenisation basin and consequent **improvement of treatment of waste water** from industrial processes

2000

Replacement of textile machinery: energy performance improvement, reduction in consumption and recovery of hot process water

Installation of osmosis system for ironing before packaging

2020

★ Products

Development of production according to the logic of **reuse**, **recycle** and **sustainable packaging**, with the aim of increasing the use of reclcyed raw materials, safeguarding product quality

***** Raw materials and Supply Chain

Selection and use of recycled and recyclable raw materials

Selection and management of suppliers, adoption of a short chain approach that ensures constant quality of the products and limits the need for transport of semi-finished products

***** Environment

Use only electrical energy from renewable sources

Readjustment of carboard formats, weight saving between spring 2019/2020 = **6 tons** Recovery of partial dyeing rinse water = **30% water gain** (Le Vigan)

Use of **eco-friendly raw materials**: organic cotton, recycled cardboard, ongoing studies to reduce the use of cardboard and plastic, recycled yarns

\star Human Resources

In-house promotion, organization of skills transmission through tutoring

★ Governance

Company's commitment to **eco-sustainability** in order to allow for a good flow of information about its commitment to eco-sustainability

Full compliance with obligations under the EU General Data Protection Regulation (GDPR) Approval and implementation of the Company's Environmental and Occupational Health and Safety Policy since 2014

+ Territory

Financial **support** or product donations in support of local events or specific projects **Maintaining and promoting** employment in the territory through "Made in France" development

our OUTLOOK 2030

A global challenge:

17 goals

to transform our world



The **Sustainable Development Goals (SDG)** adopted by United Nations in 2015 represent a wide plan of action with the aim to guide Orgnisations, Businesses and Civil Societies towards a more sustainable world.

Projects

3 GOOD HEALTH AND WELL-BEING	ENSURE HEALTHY LIVES AND PROMOTE WELL-BEING FOR ALL AT ALL AGES	Le Vigan (France) / Dyeing process (Chemical management): Use of chrome-free dyes
- - ₩		Treatment of waste water with own purification plant
6 CLEAN WATER AND SANITATION	ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL	Environmental policy of responsible resource consumption
7 ALFORDANE AND CLEAN FOREIGY	ENSURE ACCESS TO AFFORDABLE, RELIABLE, SUSTAINABLE AND MODERN ENERGY FOR ALL	Contract for the purchase of electricity from production facilities and shops in Italy produced from renewable sources
		Initiatives already implemented for energy performance improvement projects
13 CLIMATE	TAKE URGENT ACTION TO COMBAT CLIMATE CHANGE AND ITS IMPACTS	Heat recovery systems have been installed, using waste water from the production system (consumption savings of 30%)
		Activities of research and development of new products to reduce energy consumption and raw materials in general
8 DECENT WORK AND ECONOMIC GROWTH	PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMENT AND DECENT WORK FOR ALL	The 'Made in CSP' model involves maintaining its production bases at the production facilities
		CSP has adopted the ISO 45001:2018 health and safety management system since its entry into force

our COMMITMENT FOR A BETTER WORLD

For us, sustainability means being committed to building the future, aware of our role and responsibility.

This is why we have defined a **strategy** capable of combining our industrial and commercial policies with those of **sustainability**, identifying our contribution to the implementation of the **Sustainable Development Goals defined by the United Nations.**

10 REDUCED REQUALITIES	REDUCE INEQUALITY WITHIN AND BETWEEN COUNTRIES	Adopting a personnel management policy that provides for the protection and promotes the supreme value of the human person, who must not be discriminated against on the basis of age, gender, sexual orientation, race, language, nationality, political and trade union opinions, religious beliefs
12 RESPONSE	ENSURE SUSTAINABLE CONSUMPTION AND PRODUCTION PATTERNS	Integrating the principles of the circular economy into the "made in CSP" stra- tegy and part of the Group's commitment: reuse/recycle logic of textile waste, regenerated products and sustainable packaging, use of materials
		Optimisation of dyeing processes and reduction/elimination of substances deemed inconsistent with the CSP approach
14 LIFE BELOW WAIER	CONSERVE AND SUSTAINABLY USE THE OCEANS, SEAS AND MARINE RESOURCES FOR SUSTAINABLE DEVELOPMENT	Sustainable packaging projects and implementation
		Reduction of plastic consumption and waste
15 LIFE ON LAND	PROTEGGERE, RIPRISTINARE F	



PROTEGGERE, RIPRISTINARE E FAVORIRE UN USO SOSTENIBILE DELL'ECOSISTEMA TERRESTRE

Projects and collections according to the principles of the circular economy and reducing the use of natural plant resources and packaging

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