



J. Pereira Fernandes II, S.A.



GPS: 41°25'36.23" N | 8°21'02.56" O

João Pereira Fernandes started the company in 1933. Since then the business has been kept in the family and nowadays the second and third generations are running the company.

Through continuous investments, J. Pereira Fernandes II, S.A. keeps itself modernized , achieving the best quality of the products, using the best practices available and thus making them more sustainable.

J. Pereira Fernandes II, S.A. develops, produces and commercializes textiles competitively, with appropriate technology and superior quality, aiming at customer satisfaction, contributing to increase productivity in the sector while respecting the individual, society and the environment.

Nowadays the company produces a wide variety of home textiles, mainly in **Cotton and its blends**, also in **organic** and **recycled** versions, including:

- Flannels
- Percales
- Satins
- Seersuckers
- Upholstery fabrics
- Tablecloth
- Kitchen towels

Our certifications:



**JPF is a vertical mill with
10 production departments:**



Innovation - R&D



Spinning



Dyeing



Weaving
Preparation



Weaving



Finishing



Cut & Sewing



Product
Inspection



1

INNOVATION - R&D

It is here that our creative design and technical team create and develop collections, initiate projects, choose colors, yarns and patterns, work on innovative techniques and the final product details.



SPINNING

A modern optimising energy, economics and ergonomics rotor spinning mill, with the capacity of 1800 spin boxes and 176 twist spindles. With two blowroom machines, the company is flexible to produce two fiber blends at the same time. Beginning with the best selection of raw fibers and using cutting edge technology, the best quality Open-End yarns is achieved.

2



3

DYEING - YARN & FABRIC

A full automatic yarn and fabric dyeing facility with color kitchen guarantees almost 100% of right-first-time. Using the most sustainable processes the dyehouse ensures a very low carbon footprint.





4

WEAVING PREPARATION

All the weaving cycle starts here. Cutting edge warping and sizing machines assure the best quality in the weaving process. The full automatic drawing procedure gives flexibility and increases quick response.

WEAVING

The patterns are sent to the looms from the R&D department. The dobby and jacquard techniques enable to produce all types of fabrics. The on-line monitoring system enables to control the process, so specialized teams can act in real time, achieving high qualities and productivity in the process.

5



6

FINISHING

Smart cutting edge machines are used to change physical and chemical properties of the fabrics. Every property one can dream of is a possibility: flannel or satin, soft handle, rough handle, velvet handle, shining effects, dull effects, hydrofobic or hydrophilic properties...



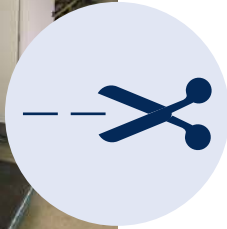


7

CUTTING & SEWING

We combine perfection, rigor and optimization in order to minimize errors and waste.

The make-up process is able to work with all types of confection details, even the most elaborate.



PRODUCT INSPECTION

In all steps of production, the goods are inspected to guarantee full final quality.

Strategic inspection points and advanced lab procedures ensure total conformity with customer's requirements, certifications and legal demands.

8



sustainability
matters



CARE FOR
TOMORROW

JPF Sustainability Policy

Aligning with the new global compromises, JPF defined politics early on to face the climate alterations, rebuild biodiversity and avoid ocean pollution.

JPF plans, continuously, a winning sustainability strategy, reducing environmental impact.

Streamlining business processes, creating less waste and using less energy are our priority as our sustainability policy outlines our commitment to practices and standards designed to promote ethical and environmentally responsible operations.

Some of the actions JPF is committed to in order to meet sustainable goals are:

- Locations of suppliers – preference for neighbourhood partners, that also respect the planet, reducing the CO2 emissions in transports;
- Right First Time – quality of production enables to reduce unnecessary waste;
- Compliance with all current environmental/green legislation;
- High percentage of Reuse of waste fabrics to produce mats and rugs (Give a Second Life policy);
- High percentage of Recycling of waste fabrics to produce blankets and quilts;
- High percentage of Reuse of water, thermic and electrical energy. Hot processes generate heat; to produce steam and hot water for humid processes;
- Dyeing at low temperatures, with low liquor ratios, so consumption of water, energy and chemicals are kept at a minimum;
- Promote the use of innocuous chemicals with low values of CQO and CBO;
- Promote the use of cutting edge technology, having, when possible, machines equipped with economizers/heat exchangers – thermic recuperation air/water, air/air, water/water;
- Promote the pickup of atmosphere water instead of underground water – e.g. pickup of top mountain rain water (no underground exploration), transported by gravity (no power consumption) to the facilities;
- Promote a high percentage of recycling of waste water, using several types of waste water treatments – e.g. reverse osmoses system;
- Equip the machines with filters for fumes and water;
- Promote the use of electrical vehicles inside the facilities;
- When natural light is not possible, ensure that artificial light is low consumption – LED technology;
- When physical finishing is not enough, minimum application of chemical finishing is ensured;

Besides production and consumption, our sustainability policy considers our wider impact on the populations around our business location and the well-being of our employees - social compliance is a priority to JPF. The company has always been ethic, highly respectable and very strict with legal requirements. Security and Health activities are continuously promoted to guarantee health and safety of all people involved. The facilities are broad, ventilated and well lit to benefit employees comfort. Rest rooms, information rooms and a shop store are also available for employees.

The focus on EcoDesign forces the company to think about durability, quality of materials, recyclability and recoverability.

All JPF collections have COTTON as main fiber. At JPF we believe that COTTON is one of the most ecological textile raw-materials – it is natural, renewable, recyclable and easily biodegradable.

The high quality of our collections is a warrant of durability and durability is sustainability. Using finishing processes that meet the highly wearing requirements, we encourage our clients to wash the goods a few times, at low temperatures, with the minimum water needed.

At JPF, we care for the planet.



PRODUCTS



FLANNEL







PERCALES & SATINS











SEERSUCKER







ORGANIC & RECYCLE FABRICS



UPHOLSTERY FABRICS



TABLECLOTH & KITCHEN TOWELS







