

A large, white industrial machine with a hopper and a conveyor system, situated in a factory with a high ceiling and skylights. The machine has a hopper on the left and a conveyor system on the right. It is surrounded by a metal frame and has a staircase leading up to a platform. The machine is the central focus of the image.

NFP

NATURAL FIBER
PRODUCTION

An innovative new recycling way

Sourcing as a result of textile recycling and biosourced material is essential in order to preserve natural resources.

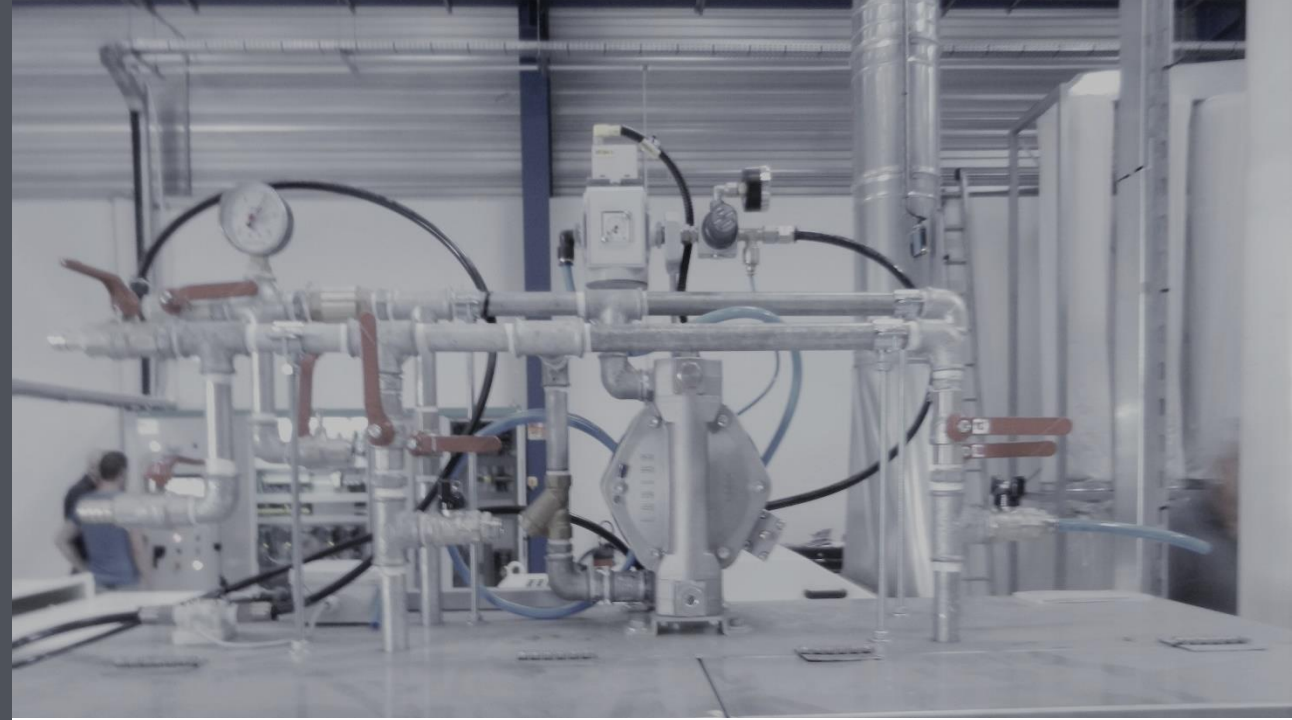


Natural Fiber Production sees the deposits derived from textile recycling as resources and commits to improving the e-commerce field carbon footprint.

Who we are:

Our company is specialized in the processing of reuse textile fibers

At the heart of the contemporary environmental issues, the technology developed by NFP integrate the new applications of the industry.



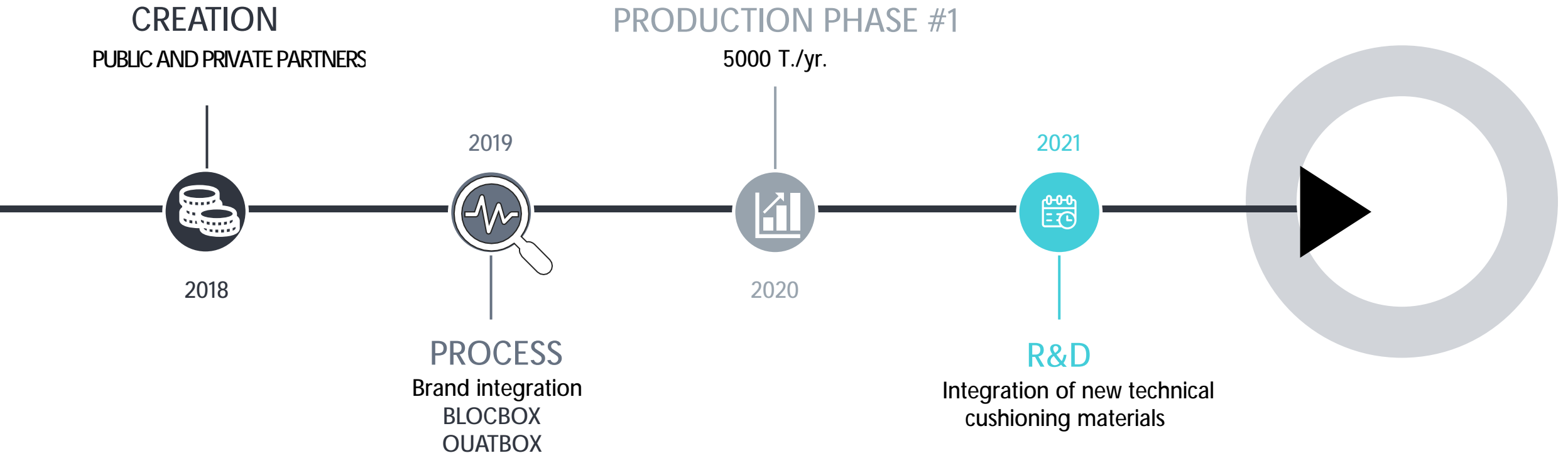
NFP

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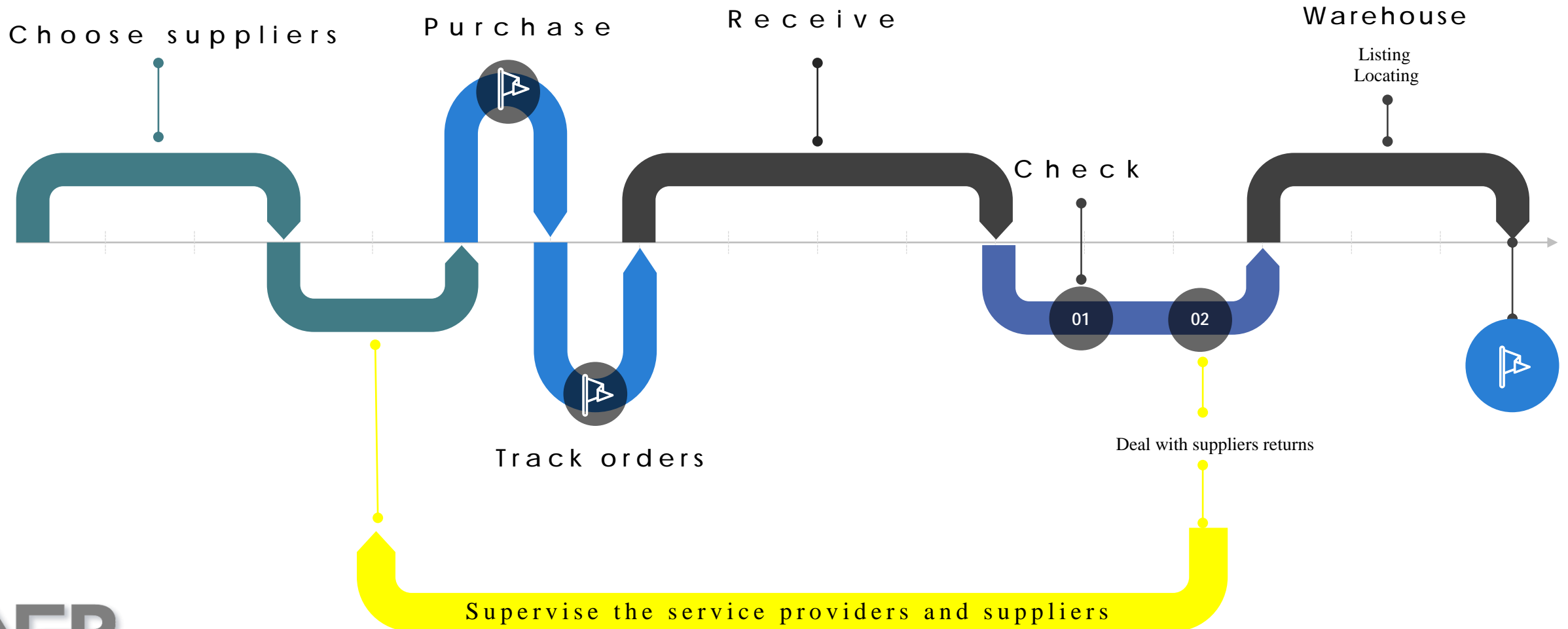
Head office:

ZONE INDUSTRIELLE
Cami Deus Poueys
64170 Labastide-Cézéracq
FRANCE

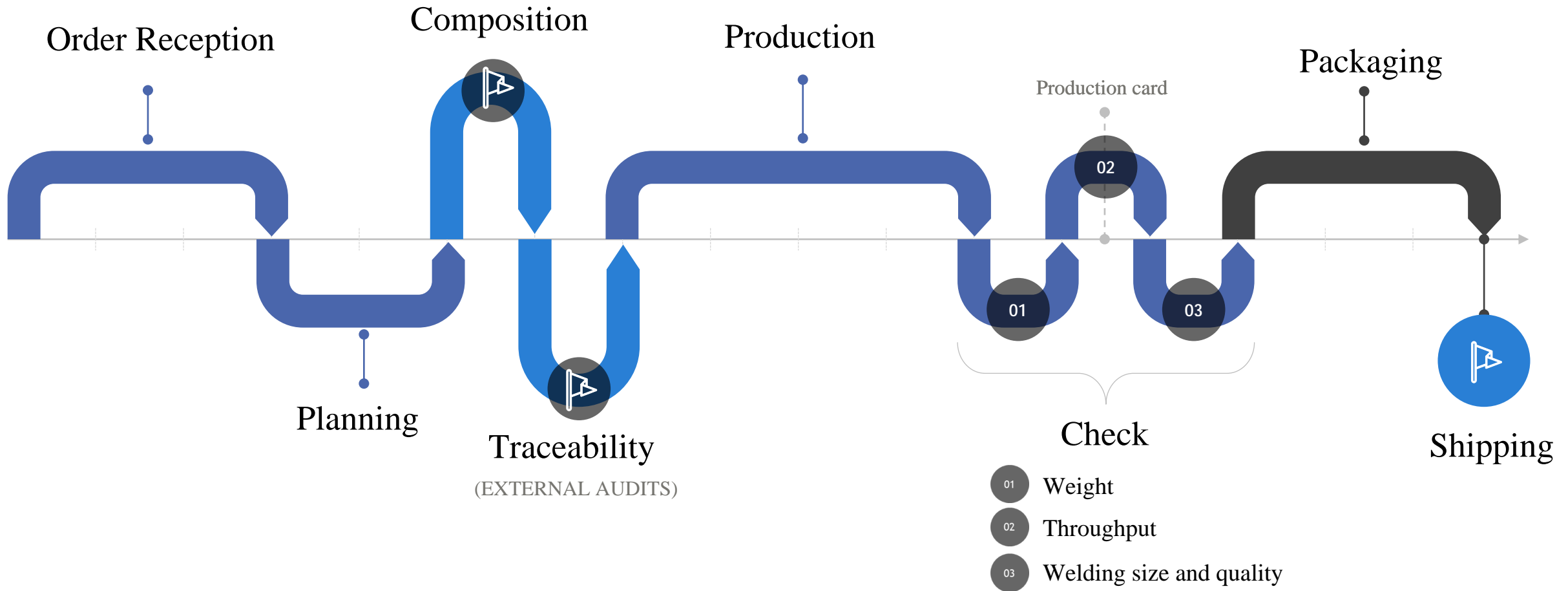
HISTORY OF THE COMPANY



Supply: a central element of strategy



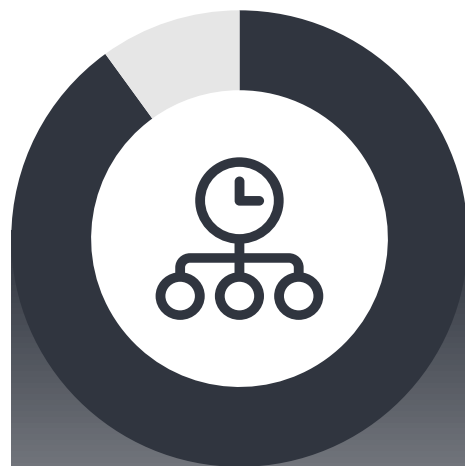
Our product road map



Innovative products

Round Organization
Toward the client

High-growth
business



French manufacturer of
the cushioning materials
Blocbox and Ouatbox.



OuatBox



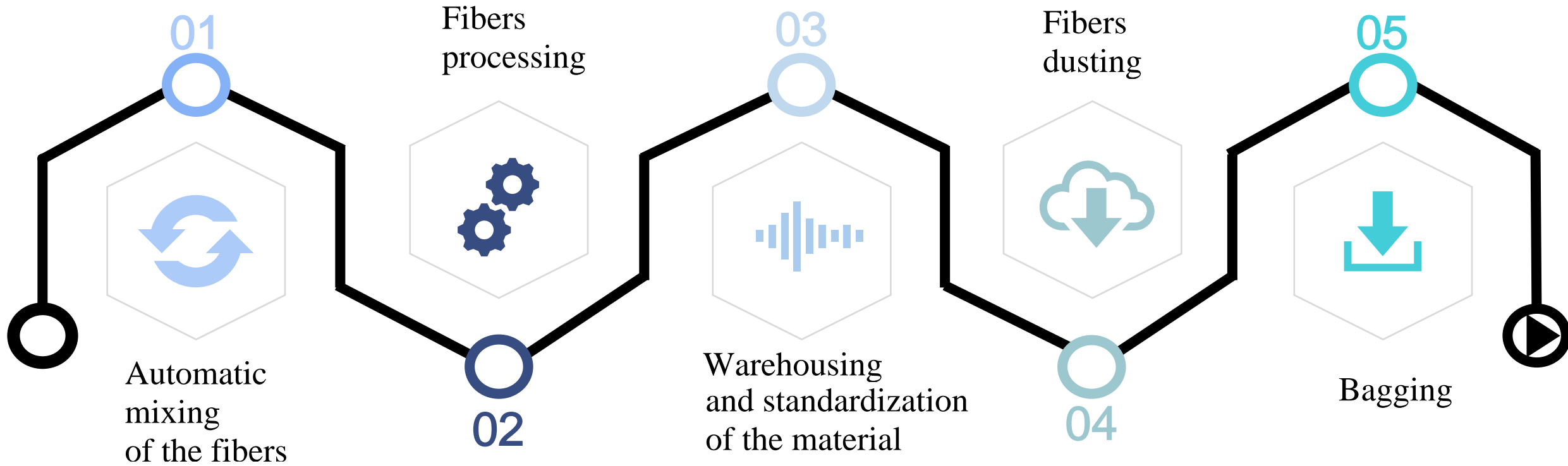
The customer satisfaction
approach
is fully part of
the managerial system.



Natural Fiber Production
invests in the
production of new
applications.

Expansion of the factory
planned in 2020.

Natural Fiber Production innovates in the set up of new production ways

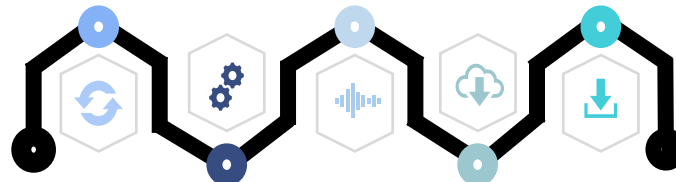
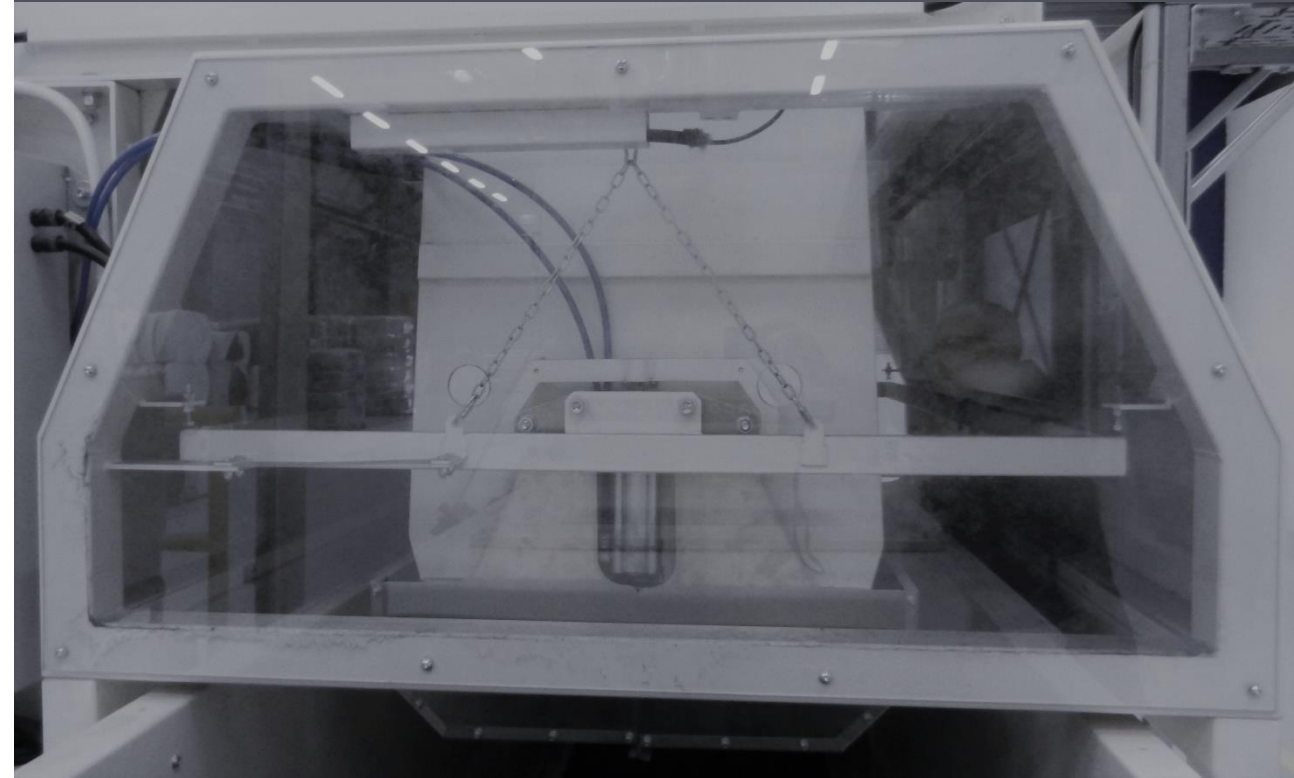


Every kind of fiber has specific properties which will define the features of our products.

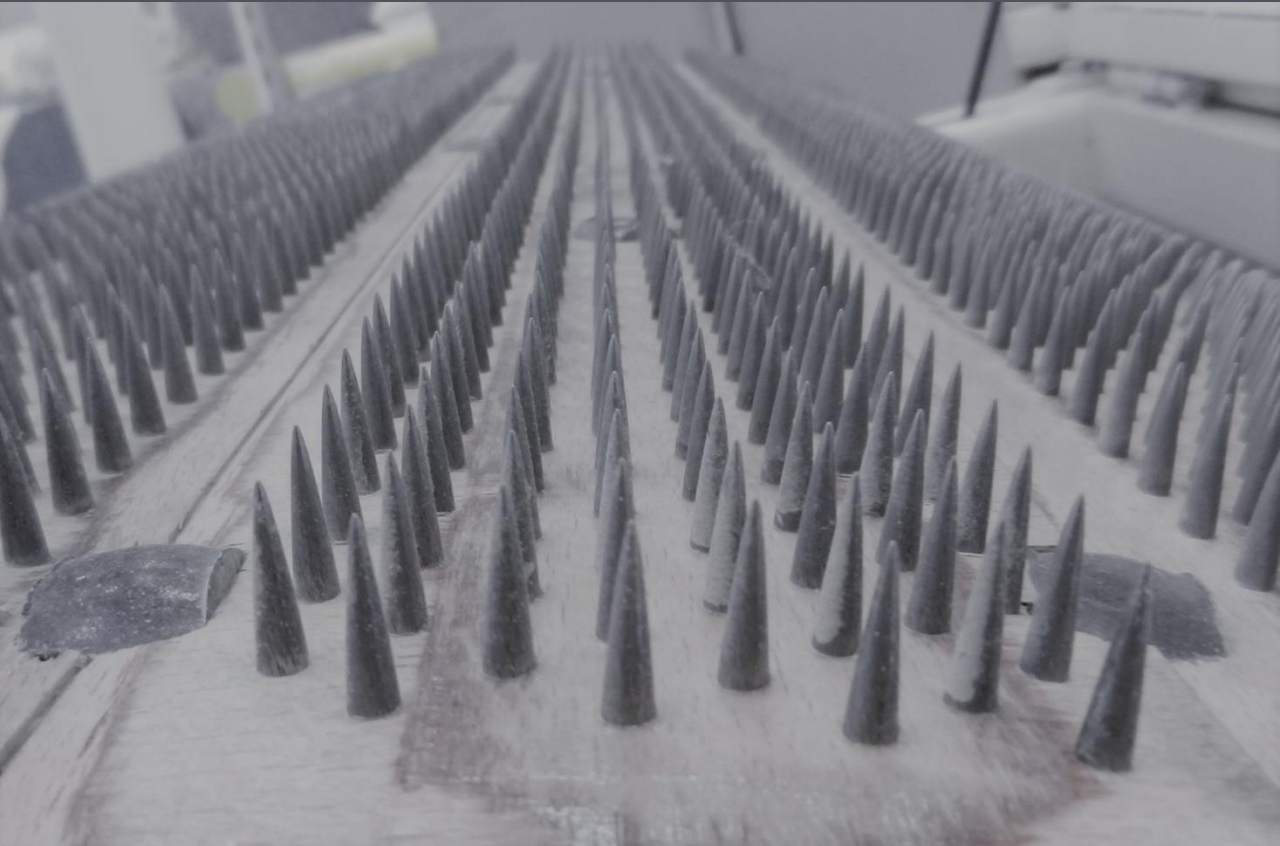
Length, shape, resistance, elasticity, moisture absorption.

A "Tailor-Made" adaptation.

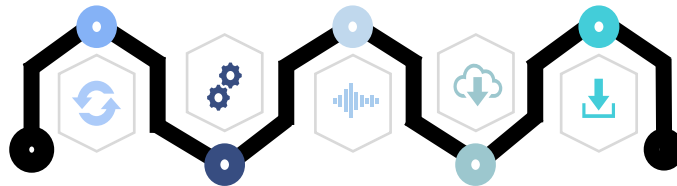
Automatic mixing of the fibers according to a precise bill of specifications



Fibers processing

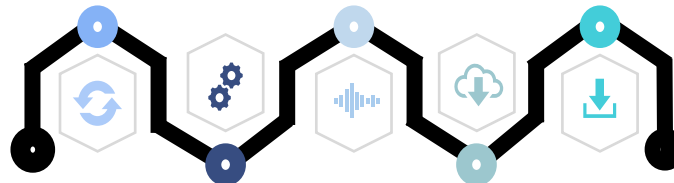


This process involves modifying the fibers packing density and therefore enables to get a maximum volume with the lowest weight.



Standardization of the material

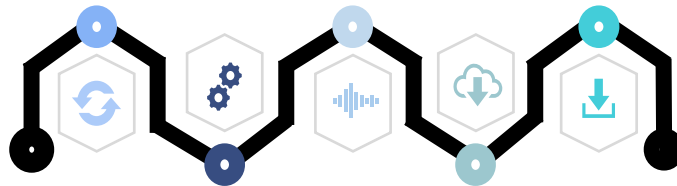
Consistency is guaranteed in the product definition.



Fibers dusting



Processing residues and particles are separated from the material by aspiration all through the process.



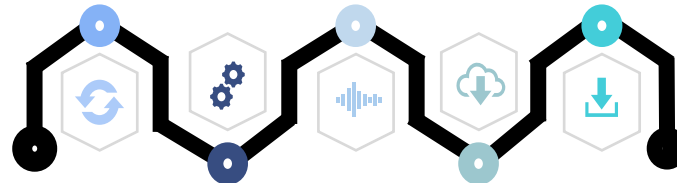
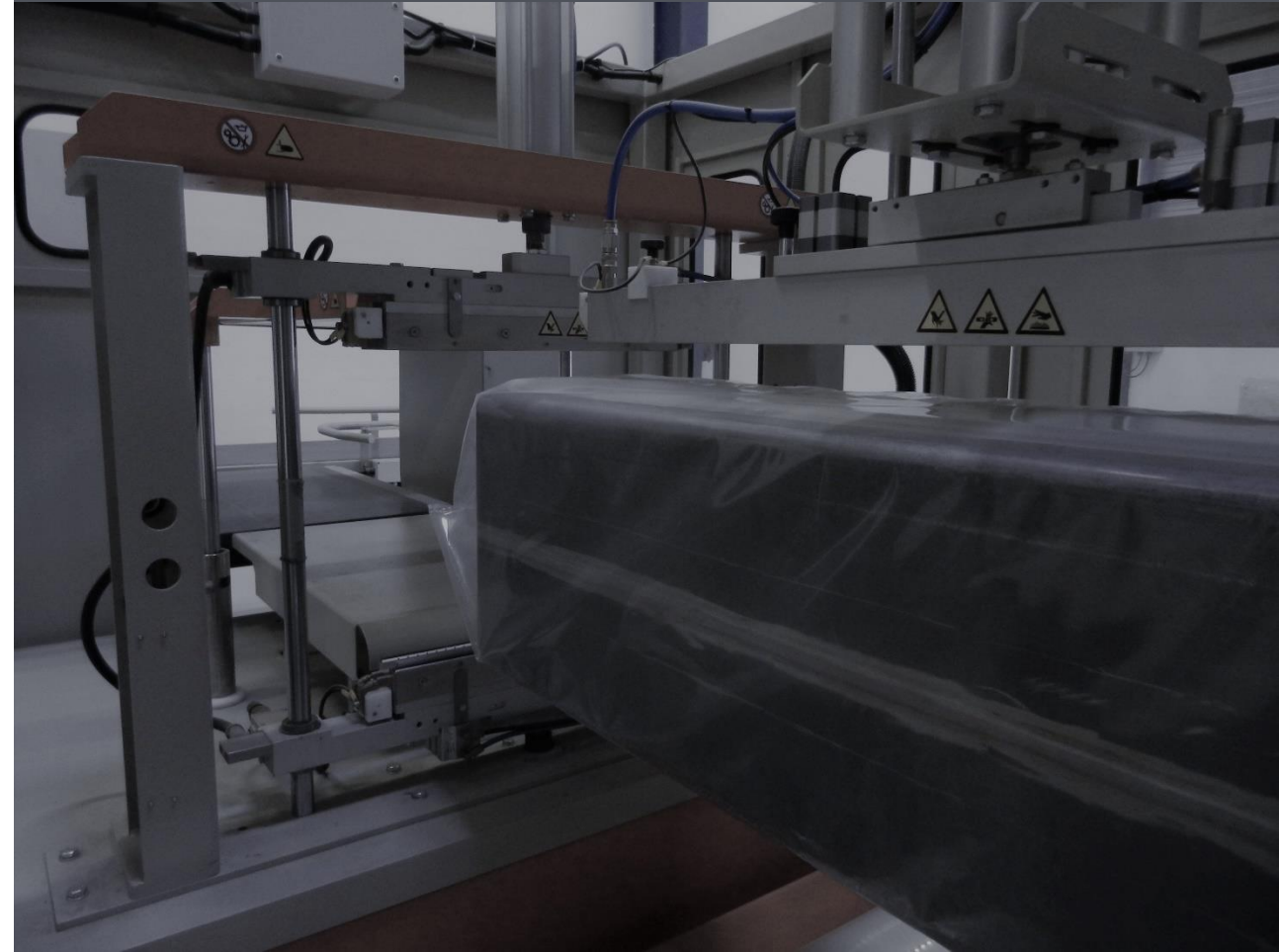
Bagging and packaging

Automatic bagging machine capable of dealing with high production rate.

Production on phase #1 - (5000T./yr).

Use of plastics for palletizing. These plastics are mostly derived from recycling.*

** Partnership in R&D with our supplier in order to reduce the carbon footprint of our packaging.*

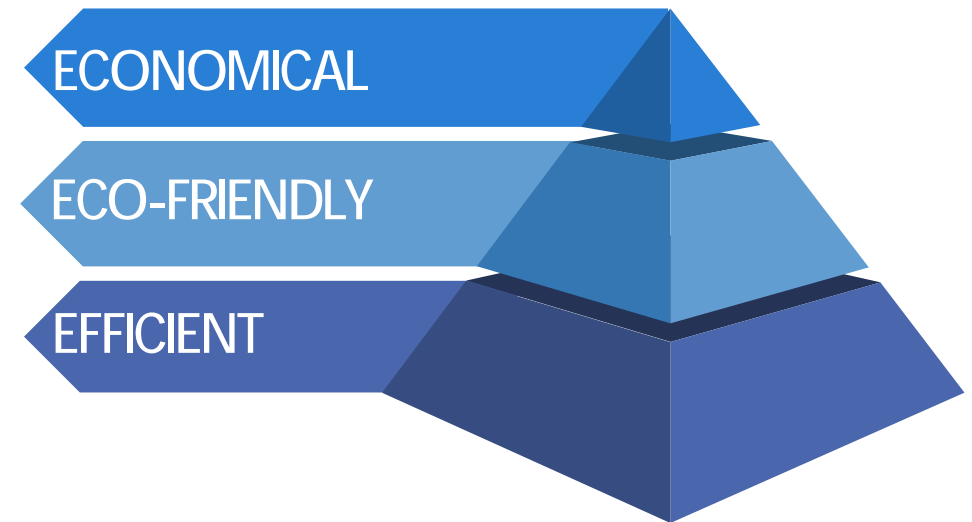


Our company's ethical code

NFP bases its ethics on values that human is central to.



NFP designs and develops its products according to three main criteria:



The background image shows the interior of a large industrial machine, likely a textile loom. It features a complex arrangement of white and grey gears, belts, and mechanical components. A grey control box with a black handle and a label is visible in the lower-left corner. The machine is housed in a light-colored metal frame. Overlaid on the center of the image are three overlapping circles in shades of teal and light blue. The text "THANK YOU" is centered within these circles in a white, sans-serif font.

THANK
YOU