



pakea

*Paper **converting & packaging** equipment*

Standard and customized solutions
for the production of paper tubes,
paper profiles and composite cans.

 www.pakea.eu

PAKEA

Worldwide presence



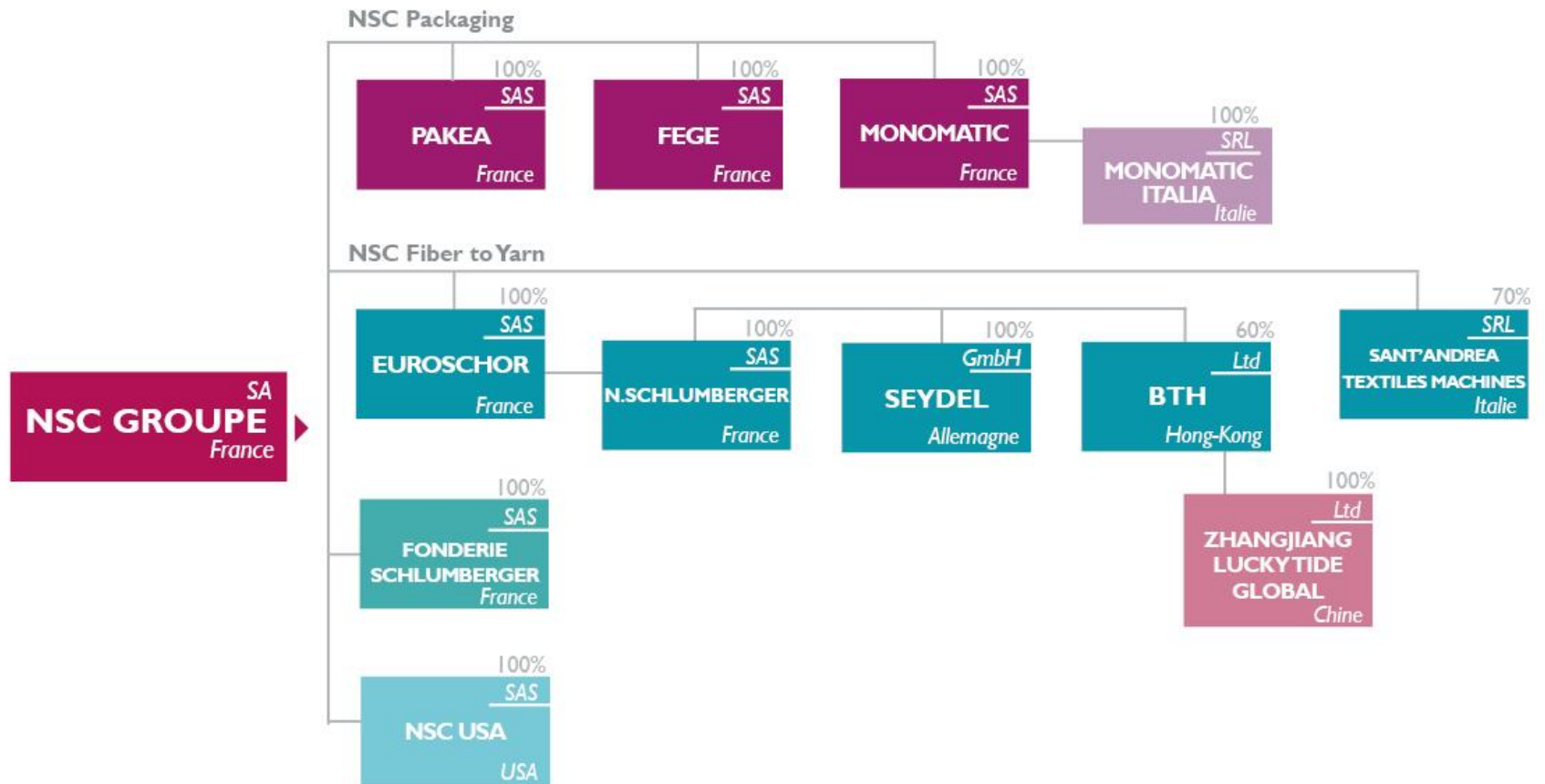
OUR HISTORY

Since 1974

- **1974**
Design and manufacturing of first paper converting machines
- **1990**
Establishment of PACK'INDUSTRIE
- **1995**
Establishment of SPACK SYSTEMS
- **2000**
Acquisition by NSC GROUPE
- **2008**
Merge of both companies into PAKEA
- **2018**
More than 1,000 different customers worldwide

NSC GROUPE

Focus



SERVICES



Commercial expertise
Listening
Customer increase
Technical Specifications



R&D - Engineering
Machinery Design



**Industrial maintenance
and machinery
assembly**

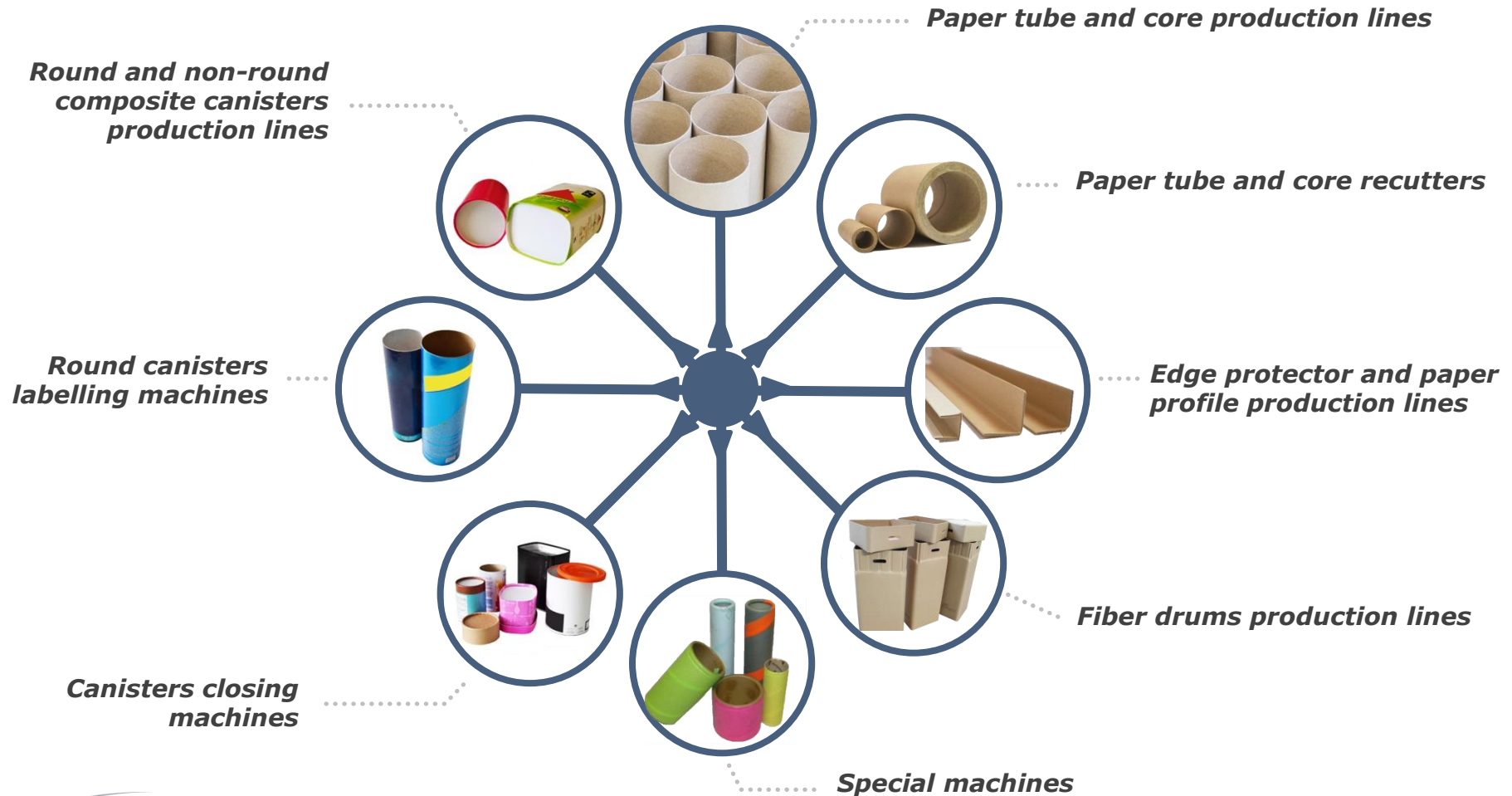


After sales service
Audit / advice / monitoring
/ breakdown service



OUR PORTFOLIO

Customized solutions



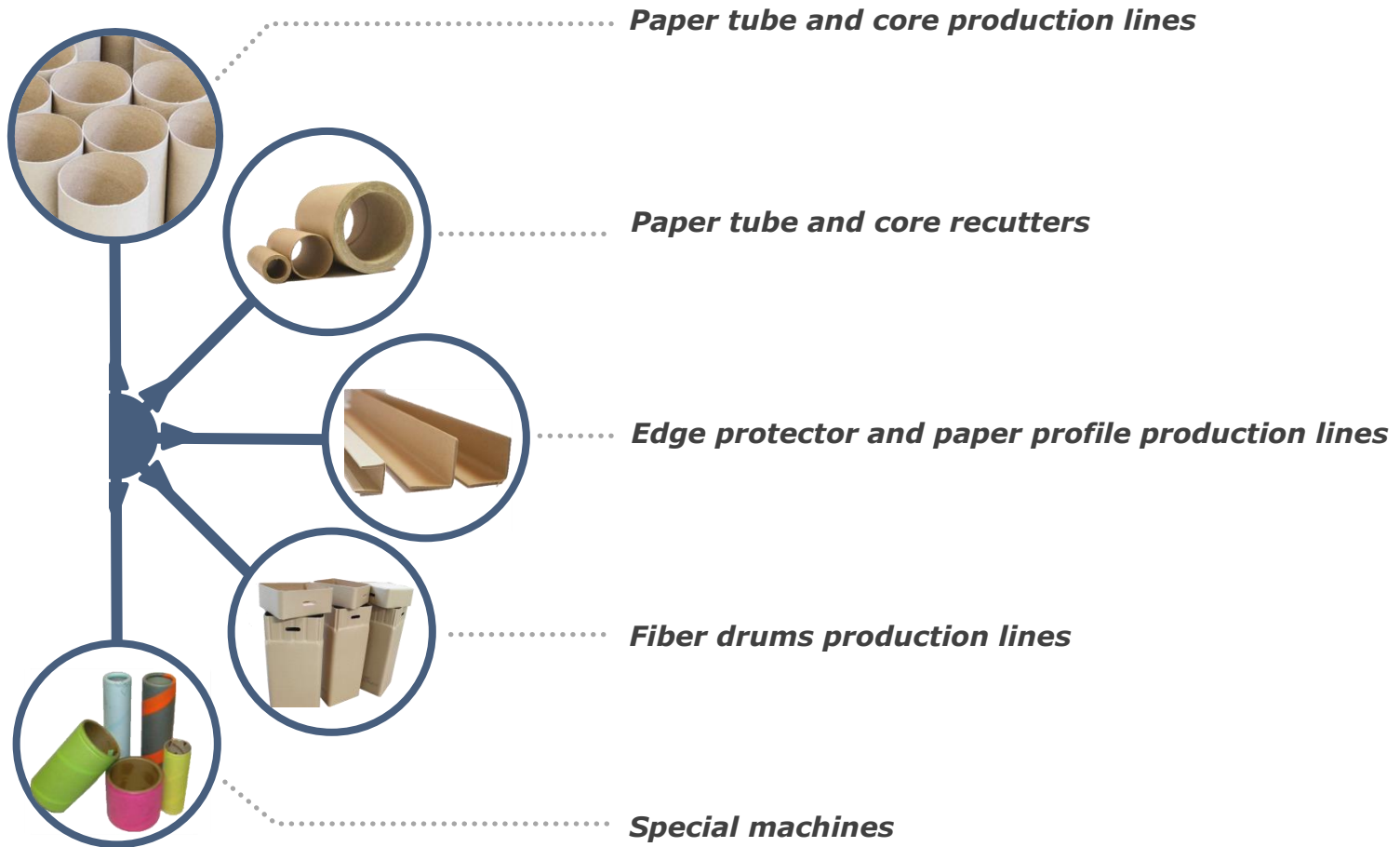


CONVERTING



PAPER CONVERTING

Overview

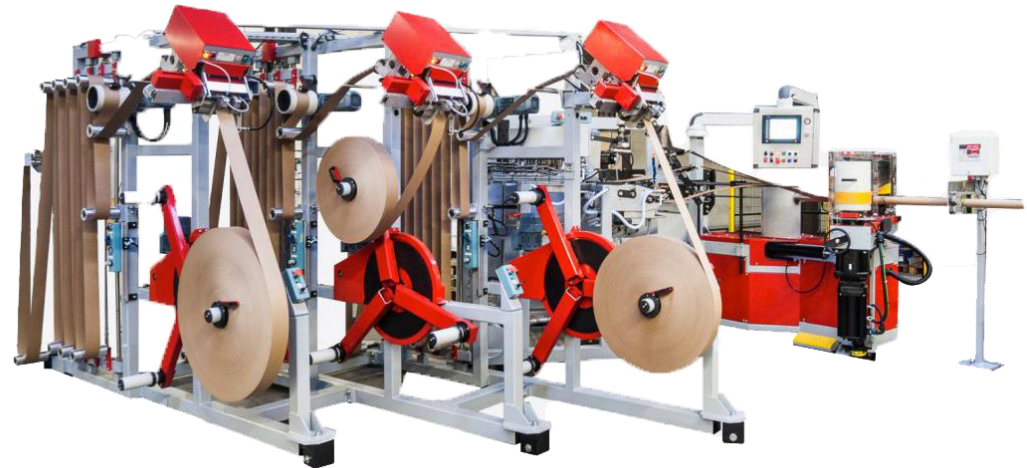




PAPER TUBE AND CORE PRODUCTION LINES

Paper Converting

- A large range of production lines
- From 6 to 1.250 mm diameter
- Up to a belt speed of 120 m/min.
- Semi-automatic or automatic lines



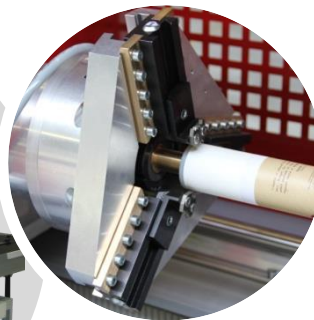
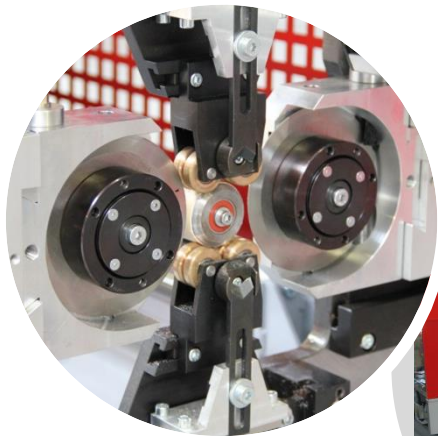
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PAPER TUBE RECUTTERS

Paper Converting

- Manual, semi-automatic or automatic
- Single and multi-knives
- From medium to very high recutting capacity
- Fully programmable



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EDGES PROTECTORS & PAPER PROFILES

Paper Converting

- Large range of production lines
- Up to a linear speed of 120 m/min
- Cutting capacity of 200 cuts per minute
- Designed according to customers' specifications
- Also supply re-cutters, and notcher systems according to needs



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FIBER DRUM PRODUCTION LINES

Paper Converting

- Semi-automatic / automatic round and square fiber drums
- Patented product
- Designed to optimize the surface of an Euro-pallet of 120 x 80 cm
- Fully recyclable / Eco-friendly
- Certified for dangerous goods



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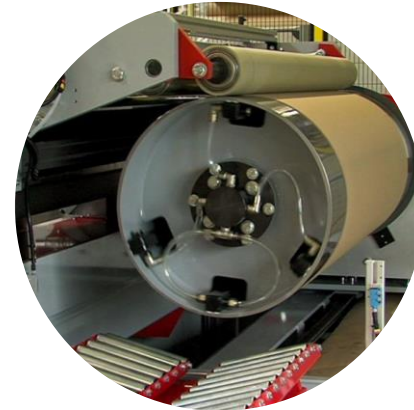


SPECIAL MACHINES

Paper Converting

Convolute winders

- For fiber drum bodies
- For heavy cores production
- Up to 650 mm diameter and 1600mm width



Textile tubes finishing machines

To perform operations such as bull-nose, polish, groove, slit/slot and notch automatically



PACKAGING



PACKAGING

Overview

*Round and non-round composite
canisters production lines*

Round canisters labelling machines

Canisters closing machines





ROUND AND NON-ROUND COMPOSITE CANISTERS

Spiral wound composite can bodies production line

- Traditionally provided economical and effective protection
- Suitable for food, chemical and industrial products
- Round composite cans with glued or heat-sealed liners
- Spiral or convolute labels
- 80 to 700 canisters / minute





ROUND AND NON-ROUND COMPOSITE CANISTERS

SIRPAK | Non-round linear formed composite cans

- Patented SIRPAK® linear tube forming system
- Optimize storage, transportation and shelf space
- From 120 to 300 composite cans per minute
- Higher package rigidity
- Larger "graphic face" for marketing purposes



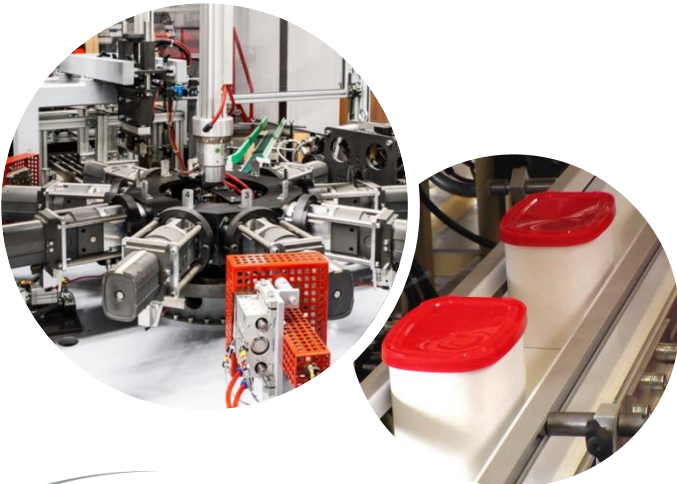
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ROUND AND NON-ROUND COMPOSITE CANISTERS

PRISMAPAK | Round and non-round composite cans forming

- Exclusive process
- Customized composite cans
- Single blank forming system
- From pre-printed pre-cut sheets
- Suited for small to medium volumes





ROUND CANISTERS LABELLING MACHINES

BRIO | Round composite cans labelling-recutting

- Paper tube sheet labelling
- Recutting into individual canisters
- Excellent labelling graphics
- Small to medium runs



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CANISTERS CLOSING MACHINES

Composite cans closing and finishing machine

- Before and after-filling
- To close composite cans with paper top or bottoms
- Recessed or peelable membranes
- Possibility to install plastic closure (or other materials)
- Production capacity up to 120 units/min
- Modular machines



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Thank you for your attention!

Next step ... You and Pakea



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