





INFOGRAPHIC BUSINESS PARTNERS EDITION

FIBRIA 2016 REPORT

A NEW HORIZON FOR ALL

























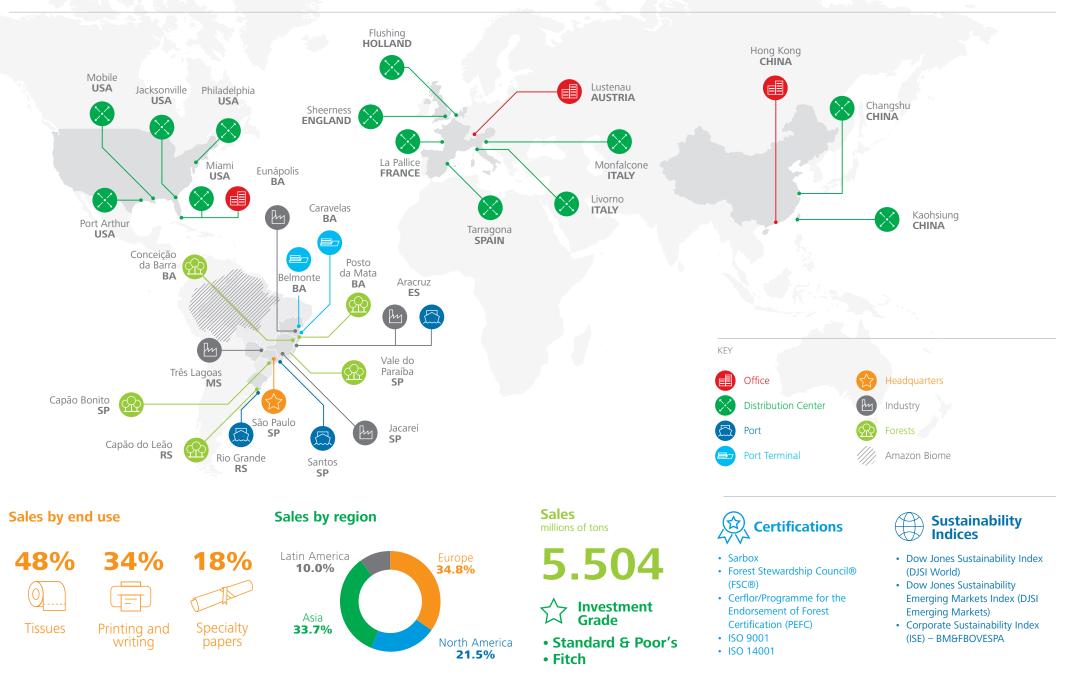






Business partners

Fibria generates value to suppliers, clients and investors through an operation that integrates forest, industry, logistics and sales.



Long-term goals

To ensure the implementation of the strategy and of the sustainability of the business, Fibria has set goals that should be achieved by 2025.



SDG Fibria's long-term goals are in line with the 17 Sustainable Development Goals, an ambitious action plan by the United Nations for the well-being of people, the planet and prosperity of all. www.un.org/sustainabledevelopment/sustainable-development-



1 Air-dry ton. 2 Net annual sequestration of carbon from the atmosphere is defined by the difference between total sequestration of planted and native forests and direct and indirect carbon emissions from forestry, industrial, and logistics operations throughout the pulp production cycle, from nursery to client. 3 This goal does not consider Fibria's support to restoration projects in third-party areas, developed through agreements with other entities. 4 Waste generation increased between 2016 and 2017 and we had difficulty marketing it. While the results for 2016 proved unfavorable compared with the previous year, initiatives and investments made indicate a long-term reduction in disposal of waste in landfills. This implies that, in coming years, results will be balanced given the ongoing initiatives. 5 Approval rate measured through surveys conducted every three years.

obs © © © © © New Goal water

Optimize water management In 2016, Fibria set a long-term goal for water. The goal unfolds in the forestry, nursery, and industry fronts.



Forest

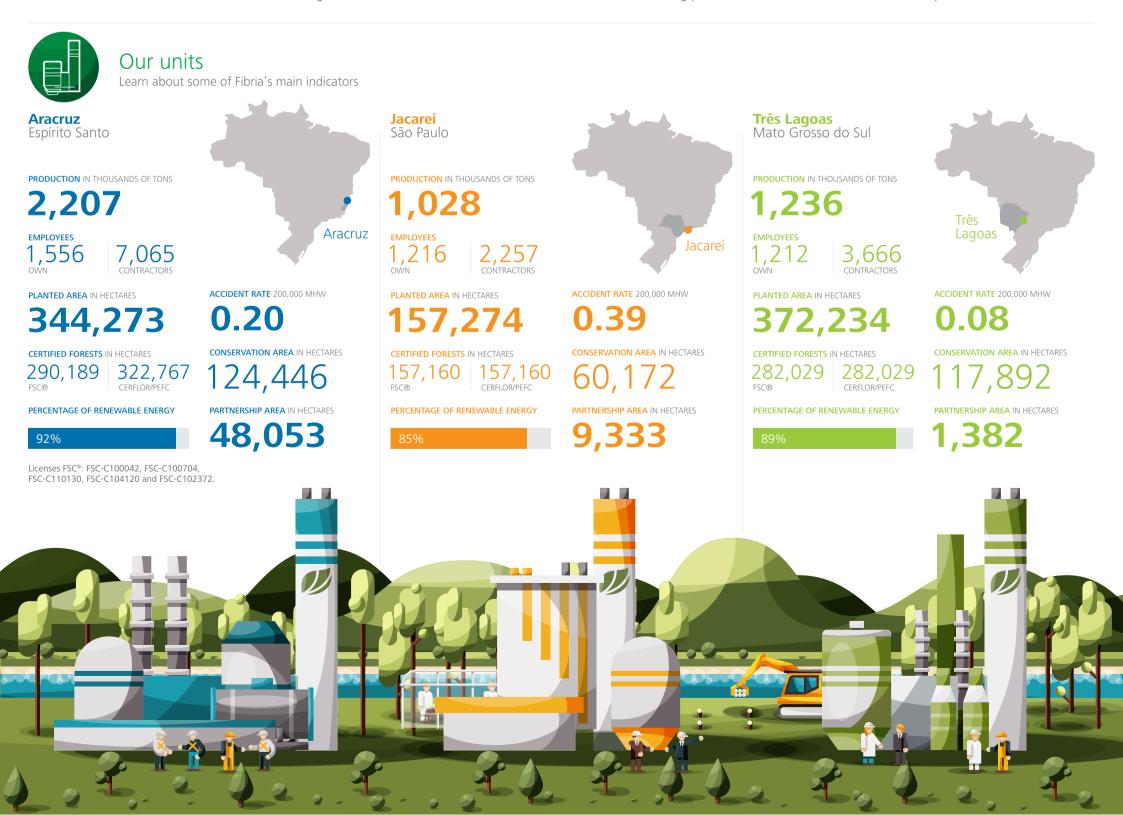
Carry out water management in microwatersheds in Fibria's forests and disseminate technical knowledge on the subject to our neighbors in critical watersheds.

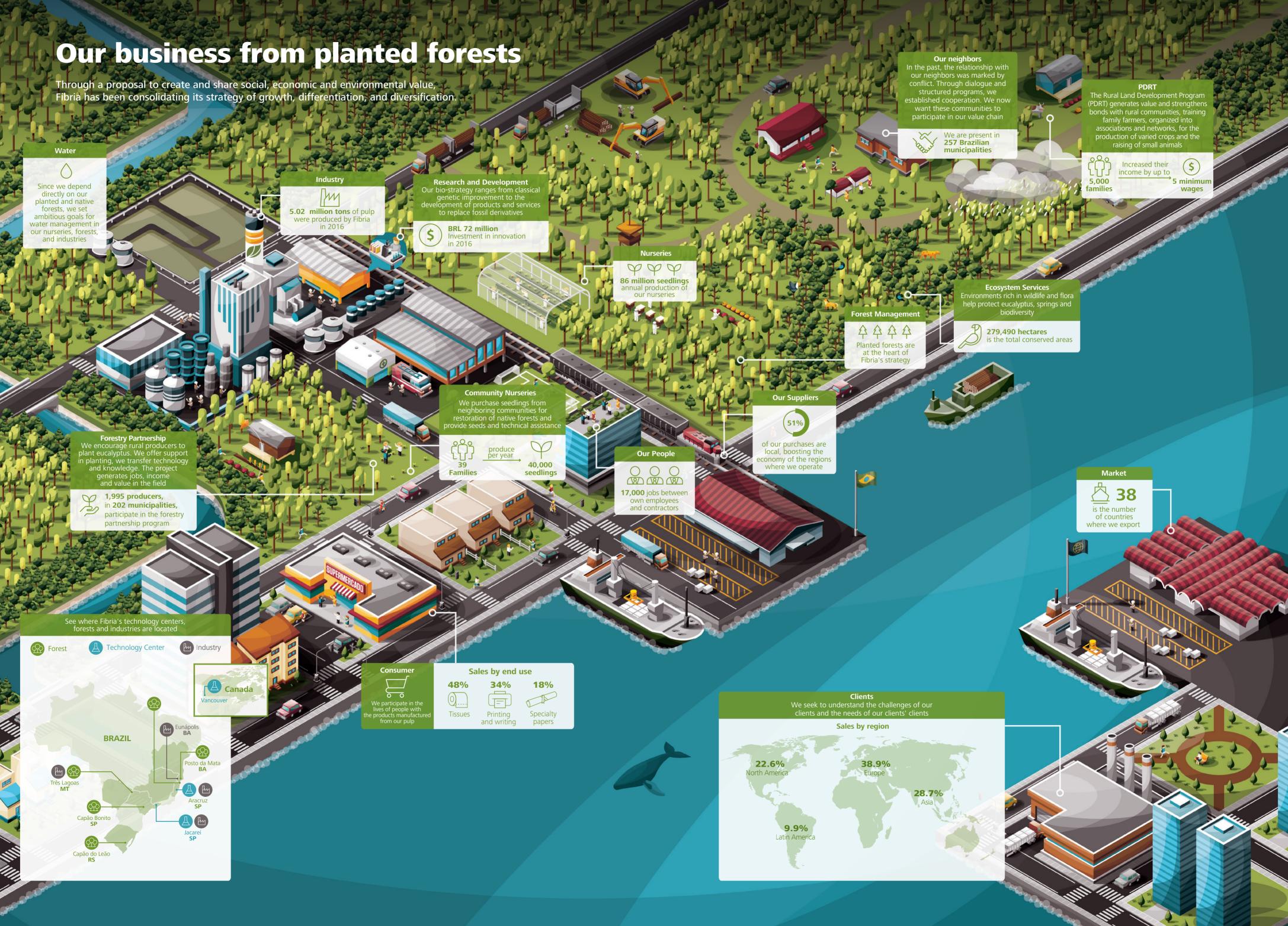
Nurseries Reduce by 17% the specific consumptio

specific consumption of water withdrawn per seedling produced.

Industry

Reduce by 17% consumption of water withdrawn per ton of pulp produced.



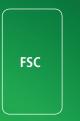




















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