



Wenew represents Braskem's circularity ecosystem, our way of thinking and acting on the journey towards the circular economy.

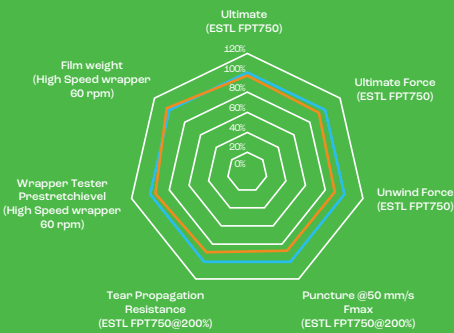
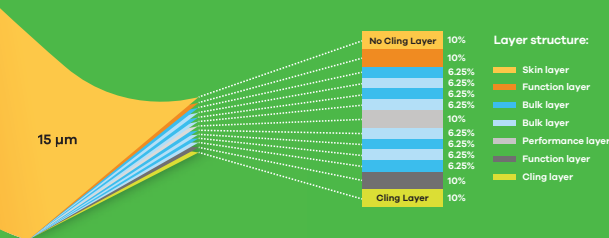
Know more here www.braskem.com/wenew/home-en

Stretch film solution with Wenew resin.

DL085C is a Wenew resin, produced from post-consumer stretch film sources. It is a LLDPE obtained from the reverse logistic with a concentration of 100% of recycled material.

Combining DL085C with Braskem's complete portfolio in different layers, the new stretch film solution can capture synergies ensuring great properties.

- Achievement of mechanical properties;
- Suitable optical properties for the application;
- Special performance in tear propagation resistance;
- Safety in transportation;
- High Performance improving sustainability;
- Non indicated for contact with food, pharma and healthcare applications.



— Braskem Solution High Performance
— Braskem Solution with 30% Wenew resin DL085C

Braskem is a solution provider for Stretch Film with a complete portfolio:

	Flexus 7200 90	Proxos 1809	LLDPE L1250	LLDPE UN218	Flexus Cling	Flexus 3900	PP RF70	Wenew resin DL085C
Melt Flow Rate (ASTM D1238 - 300°C - 10.0g)	9.5	0.9	2.7	2.3	4.5	4.5	7.0*	2.8
Density (ASTM D1505 (g/cm ³))	0.918	0.918	0.919	0.918	0.907	0.912	-	0.921
Application	High performance application	No-cling layer & stiff application	Manual application & automatic solutions	Manual and automatic application	Cling layer	High performance application	High performance application	Automatic and manual application

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Braskem launches Wenew, its new global Circular Economy ecosystem

The ecosystem brings together all the Company's products, initiatives, partnerships, and projects to drive its efforts toward the circular economy

São Paulo, October 6th, 2022 – In line with its growing commitment to strengthening and building the circular economy, Braskem has launched Wenew, its new [circular](#) ecosystem. From now on, the company's polymers and chemical products with recycled content in their composition, educational initiatives on conscious consumption and proper disposal, and technologies that support Braskem in its journey towards the circular economy will be identified by it, which is represented by a new logo.

Wenew is a concept that represents and consolidates Braskem's circular product efforts. It embraces four pillars – products, education, technology, and circular design – and will bring the company closer to a more circular future by investing in jointly building, with the production chain and society, an increasingly circular and sustainable world.

The creation of Wenew was the result of Braskem's recognition of the dimension and importance that the circular products and its commitment to the cause have been gaining internally and externally, combined with the development, and increasing availability of such products and the need to further leverage the concept of the circular economy across the chemical and plastic production chain. As such, it was necessary to rethink the existing structure and hence Braskem developed a model that considers both products and initiatives and which has the potential to embrace other circular fronts.

"Wenew emerged from our insatiable desire to do something new to build an increasingly sustainable world that values collective efforts," explains Edison Terra, vice president of Olefins and Polyolefins at Braskem in South America. "Wenew is more than just a brand. It was born to further drive the efforts towards promoting the circular economy by showcasing Braskem's initiatives and by engaging and inspiring our stakeholders to take collective action for a better world. This initiative will have a tremendous impact on Braskem's growth strategy and on the achievement of its targets to reduce plastic waste. In other words, it is a big step taken by the company towards the circular economy."

Currently, Braskem has over 40 grades of post-consumer recycled resins in its global portfolio and about 42 grades under development. The circular products include those that are produced

from mechanical recycling and advanced recycling, as well as chemicals, such as solvents and specialties resulting from the company's traditional production processes.

Apart from these solutions that will be part of the new ecosystem, Wenew will include, through Wemove – a term representing the notion of a collective effort that guides Braskem's thoughts and actions to promote the circular economy - initiatives on environmental education, conscious consumption, and proper disposal, targeted at the public, such as support for cashback companies and the Disposable Cups Reverse Logistics Program in Brazil; Plastianguis in Mexico; and its partnership with the Philadelphia Eagles, an NFL team, in the United States, among others. Wemove will also deploy innovative technologies developed by Braskem that are capable of transforming industrial processes, accelerating the plastic circular economy, and fostering sustainable development, such as the [next-generation solution being developed for advanced recycling of plastic waste](#) and other circular design initiatives.

Plastic waste elimination targets

Eliminating plastic waste is one of Braskem's commitments to sustainable development and, through Wenew, the company is reaffirming this goal. Braskem advocates and believes that the practice of recovering waste through recycling can help build the circular economy by preventing waste from being sent to sanitary landfills or improperly disposed of in the environment. In this regard, Braskem plans to supply the market with 300 kton of products with recycled content by 2025 and 1 million tons by 2030. By 2030, the Company will also strive to prevent 1.5 million tons of plastic waste from being sent to incineration or landfills or deposited in the environment.

About Braskem 360°

[Virtual and interactive platform](#) developed to reinforce the company's identity and innovate in the way of communicating its projects, investments, products, and actions related to a circular economy, bringing new experiences from the real world to the digital world. It emerged as a proposal to continue Braskem Week, the first Braskem virtual fair that took place in 2021, and provides free access to content in the most diverse segments, projects, and events promoted by Braskem.

About Braskem

Oriented toward people and sustainability, Braskem is engaged in contributing to the value chain to strengthen the Circular Economy. Its 8,000 team members dedicate themselves every day to

improving people's lives through sustainable solutions in chemicals and plastics. With its corporate DNA rooted in innovation, Braskem offers a comprehensive portfolio of plastic resins and chemical products for diverse industries, such as food packaging, construction, manufacturing, automotive, agribusiness, health and hygiene, and more. With 40 industrial units in Brazil, the United States, Mexico, and Germany, Braskem exports its products to clients in over 71 countries.

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Braskem media relations

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