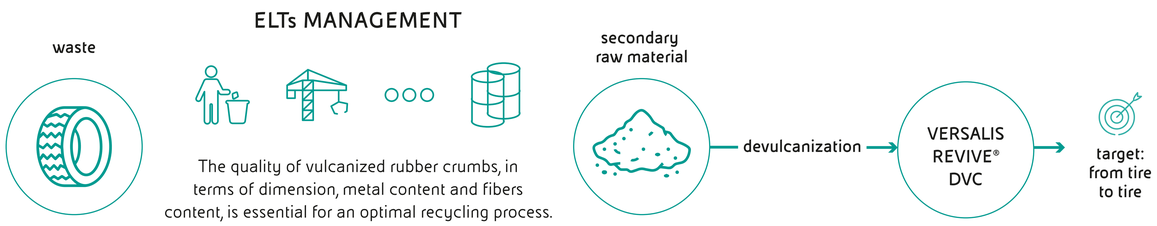
SUSTAINABLE ELASTOMERS' MATERIALS

VERSALIS REVIVE® ESBR

Dry and oil-extended eSBR grades containing powder obtained from end-of-life tyres (ELTs):

Versalis Revive® eSBR

- **12d02:** dry eSBR containing ELT powder
- **17o23:** oil extended eSBR (TDAE) containing ELT powder



VERSALIS REVIVE® DVC

A grade from devulcanized post-consumer tires, developed in partnership with AGR.

Versalis Revive ® DVC:

- 100% products made with recycled material
- Ready to be mixed and revulcanized inside new compounds to replace virgin rubbers
- Different grades for different applications thanks to the accurate control of the feedstock used and the devulcanization process

Balance® is Versalis' family of ISCC PLUS certified products, the range of "**Bio Attributed (BA)**" and "**Bio-Circular Attributed (BCA)**" products made from bio naphtha, and "**Circular Attributed (CA)**" made with a "recycled oil" (r-Oil), a pyrolysis oil obtained from the chemical recycling process of mixed plastic waste. BA, BCA and CA products guarantee identical **performance, quality and properties**, as they do not differ in chemical composition and physical-mechanical performance from standard products.

BA

Made from bio naphtha produced from organic raw materials (e.G., Vegetable oils)

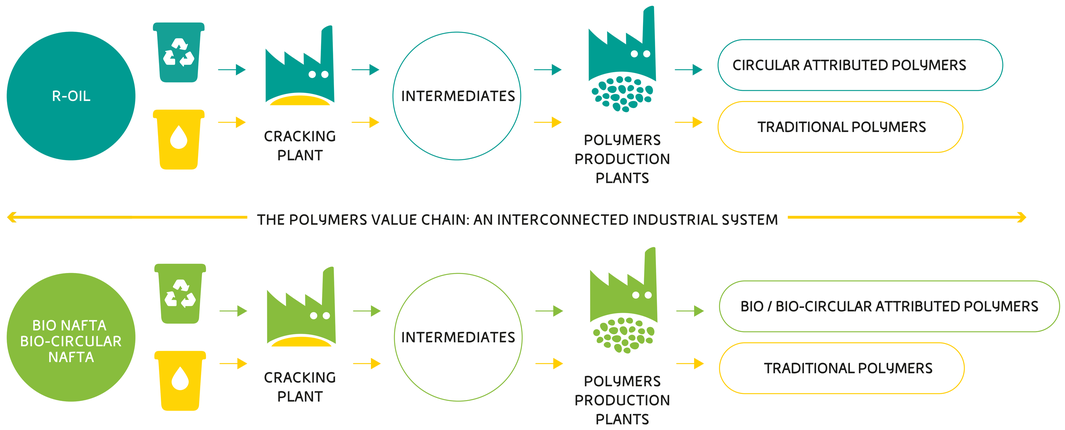
BCA

Made from bio naphtha produced from organic and circular raw materials (e.G., Waste fats)

CA

Made from circular raw materials (r-oil or oil from chemical recycling)

ISCC PLUS is a component of the ISCC certification scheme (International Sustainability & Carbon Certification), which is voluntary and allows companies throughout the supply chain to monitor and be able to demonstrate the sustainability of their products through the supervision of sustainability, traceability and mass balance requirements.



Europrene® Balance® BR45EP BA, ISCC+ Bio-Attributed Nd-BR with improved processability.

Europrene® Balance® SOL R 72616 BA, ISCC+ Bio-Attributed fn-SSBR.