Lamberti

Waterborne synthetic polymers

From pure
to hybrid chemistry

Highlights

Overall

1,283
Total number of employees wordwide

199,916 tons
Quantity of finished products sold

422 milion €
Net group sales

34
Total number of operations

Science

431
Number of active patents

>90%
Eco-friendly products

17%
Employees in R&D

32.2%
Products of natural origin (agro and personal care)

Sustainability

0.85 n° Ita* / 1.000.000 work hours
Accidents - index of frequency

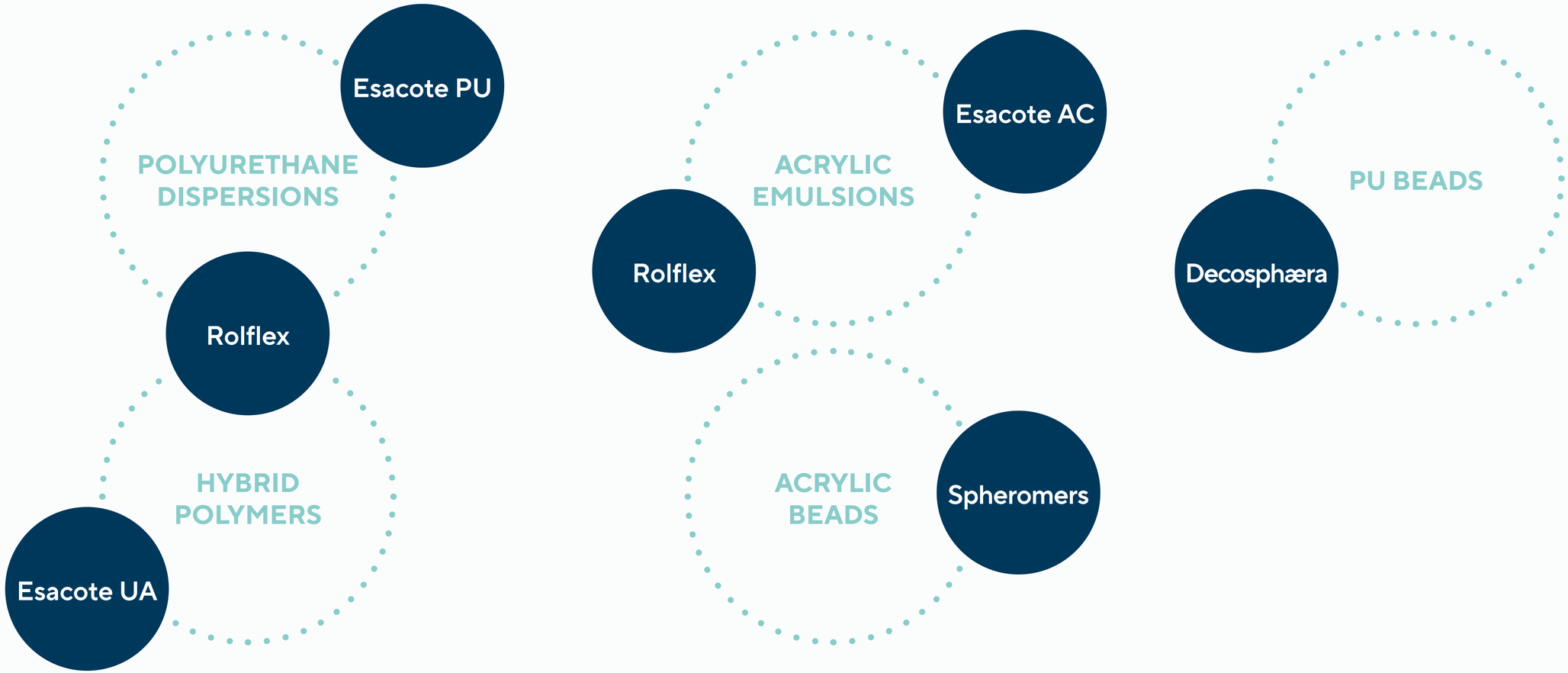
57,258 tons CO_2
Escopes 1 and 2 GHG emissions

881 ML
Waterwithdrawal

885,157 GJ
Energy consumption

Synthetic polymers at Lamberti

A brief overview of products families and functional uses



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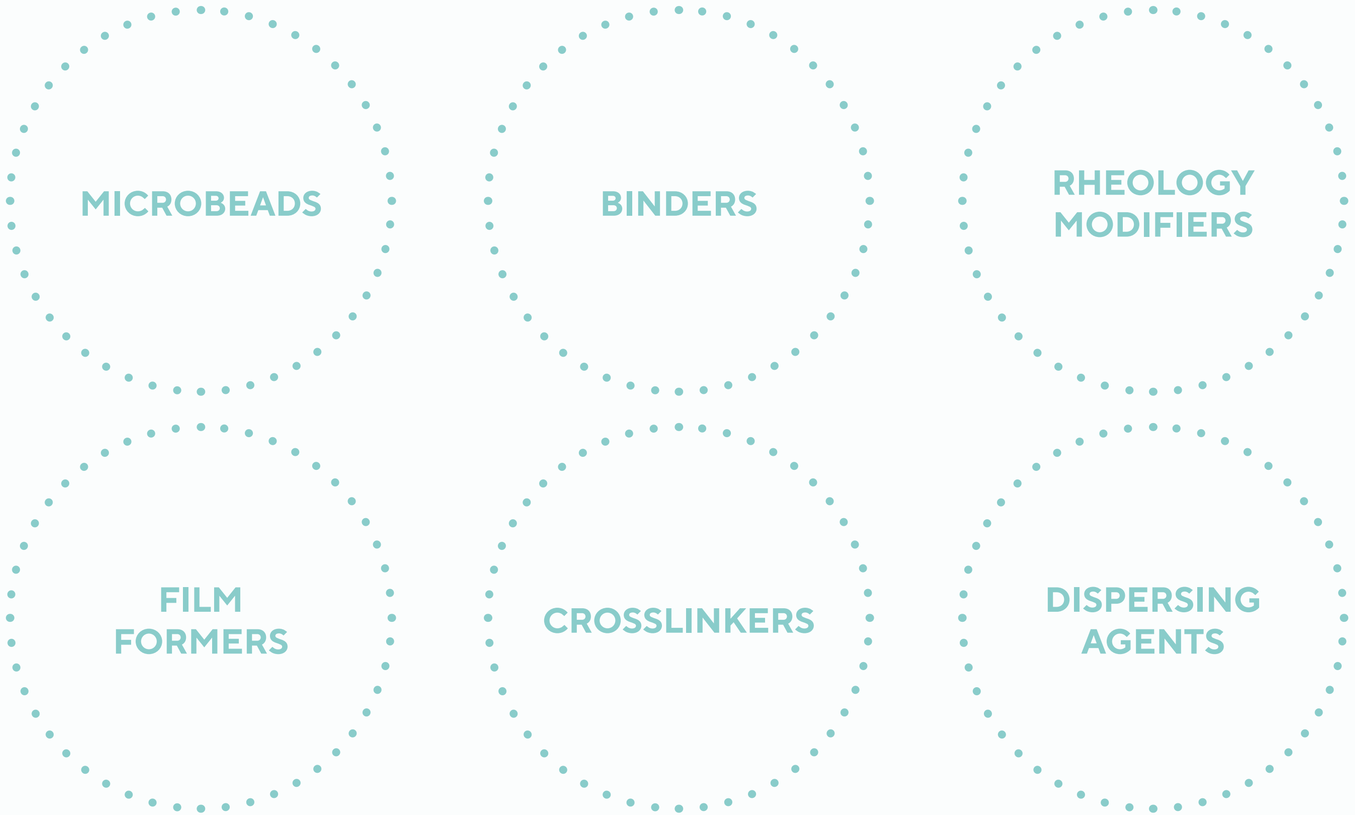
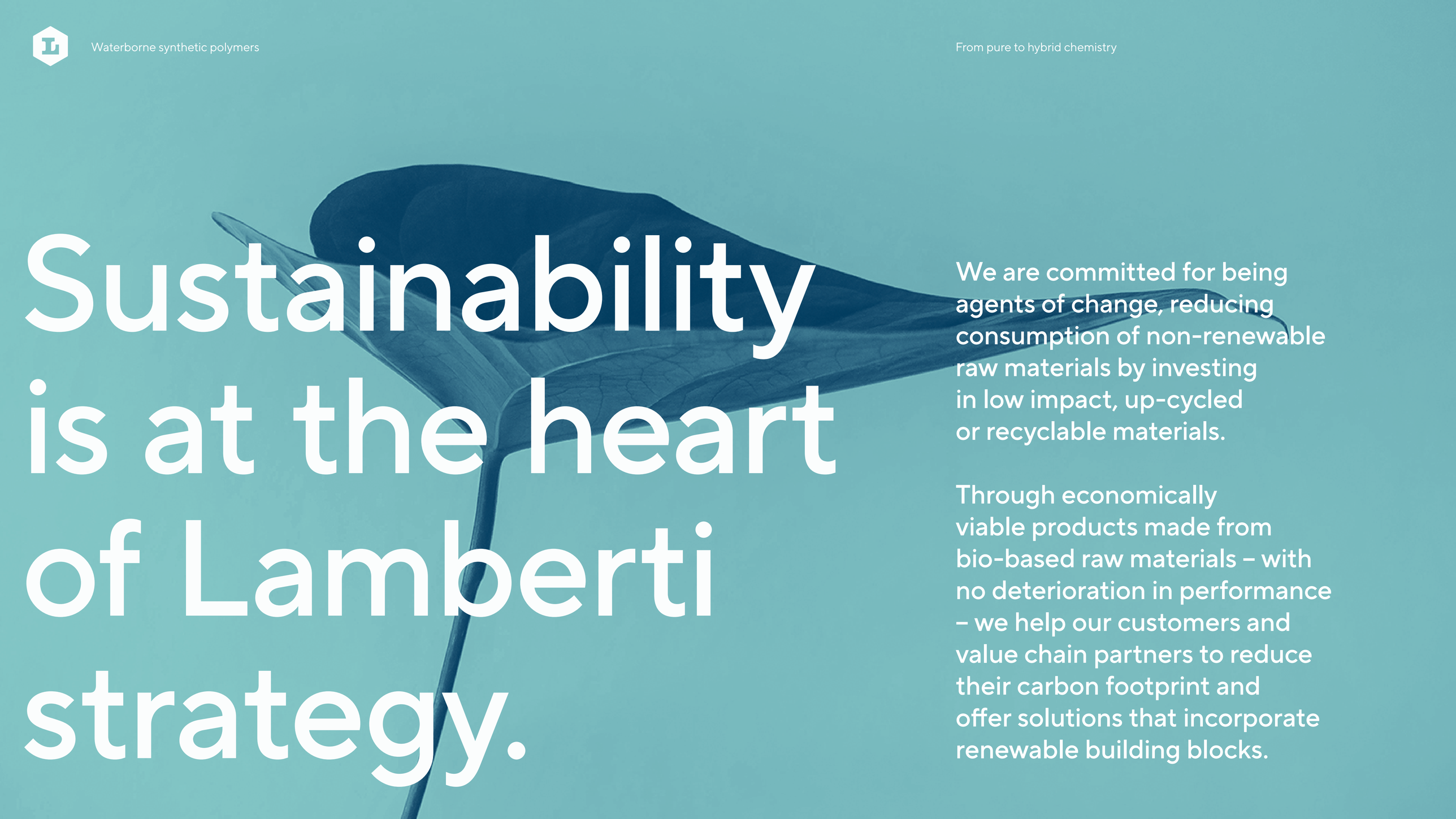




Sustainability is at the heart of Lamberti strategy.

We are committed for being agents of change, reducing consumption of non-renewable raw materials by investing in low impact, up-cycled or recyclable materials.

Through economically viable products made from bio-based raw materials – with no deterioration in performance – we help our customers and value chain partners to reduce their carbon footprint and offer solutions that incorporate renewable building blocks.

Product portfolio

Our waterborne synthetic polymers and microbeads portfolio embraces a broad variety of B2B products, designed to provide **accurate technical solutions** to our customers.

We focus on **innovation** both for the development of new products, and for the improvement of existing ones to fulfill the latest **regulatory restrictions** mantaining performances at high levels.

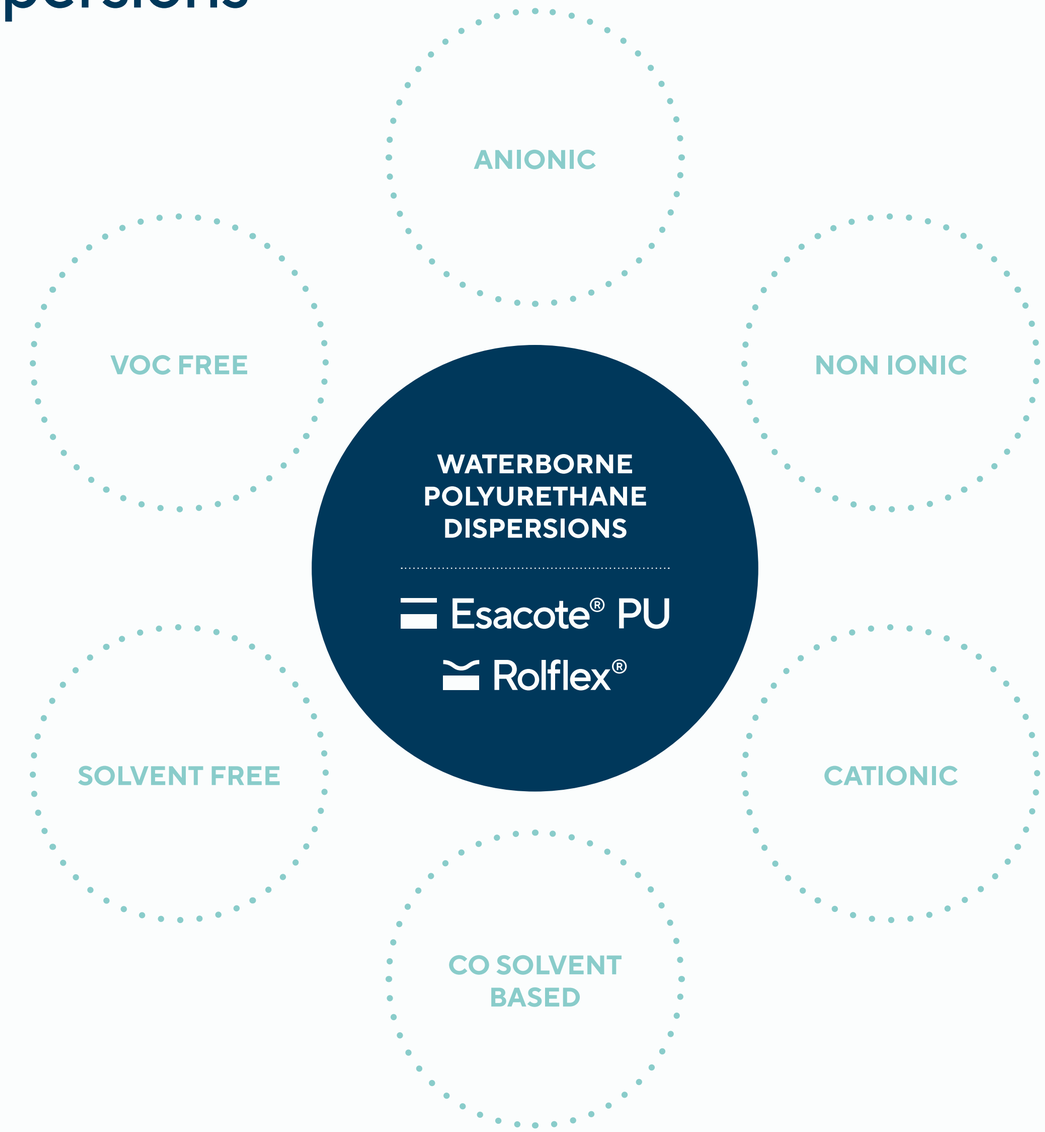
We are open to develop **tailor-made products** based on specific requirements and we can provide **technical assistance** throughout the formulation process with our products.

Polyurethane Dispersions

Towards the highest versatility in chemistry

Functional polyurethanes for every use

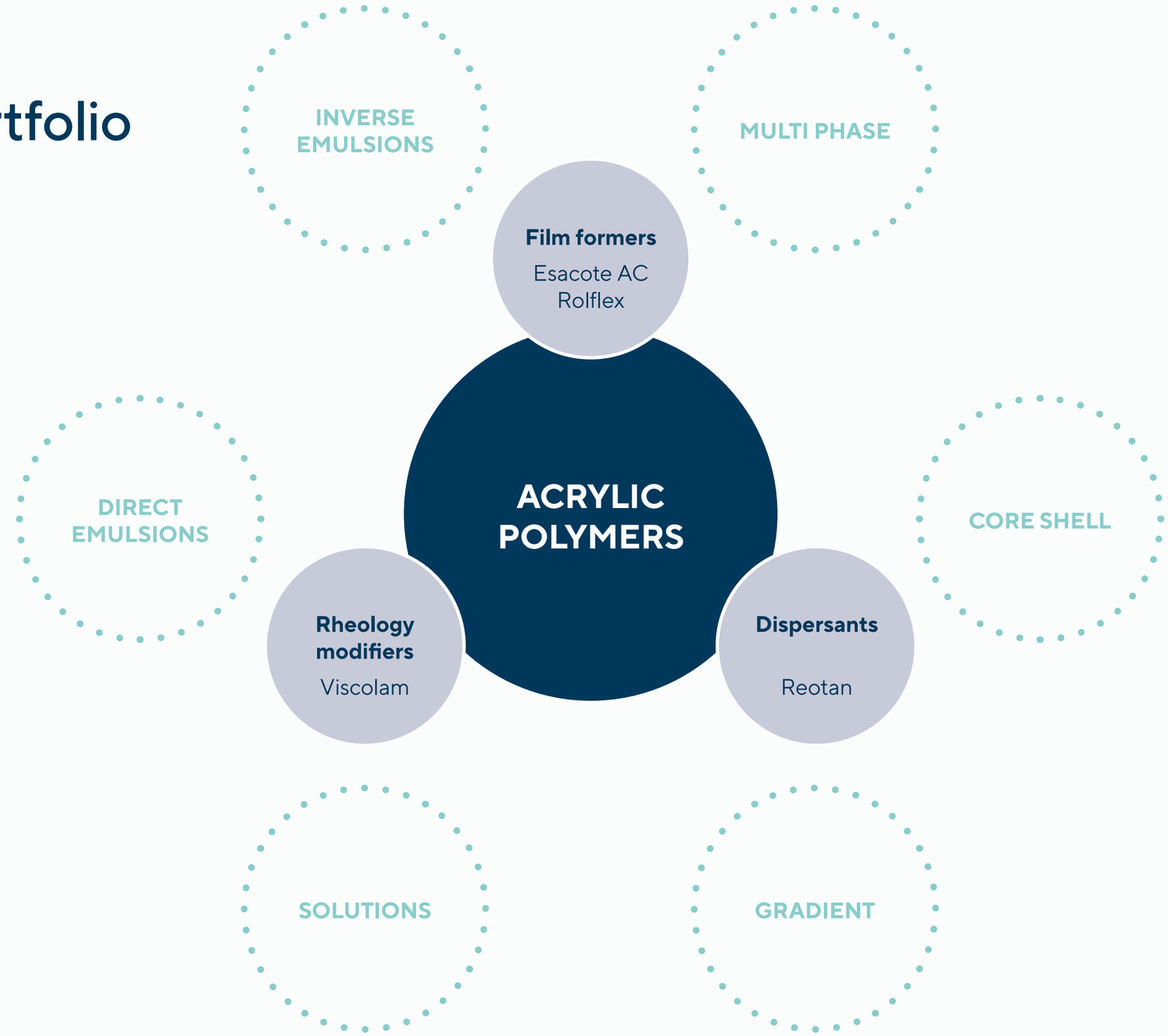
Main features for polyurethane dispersions



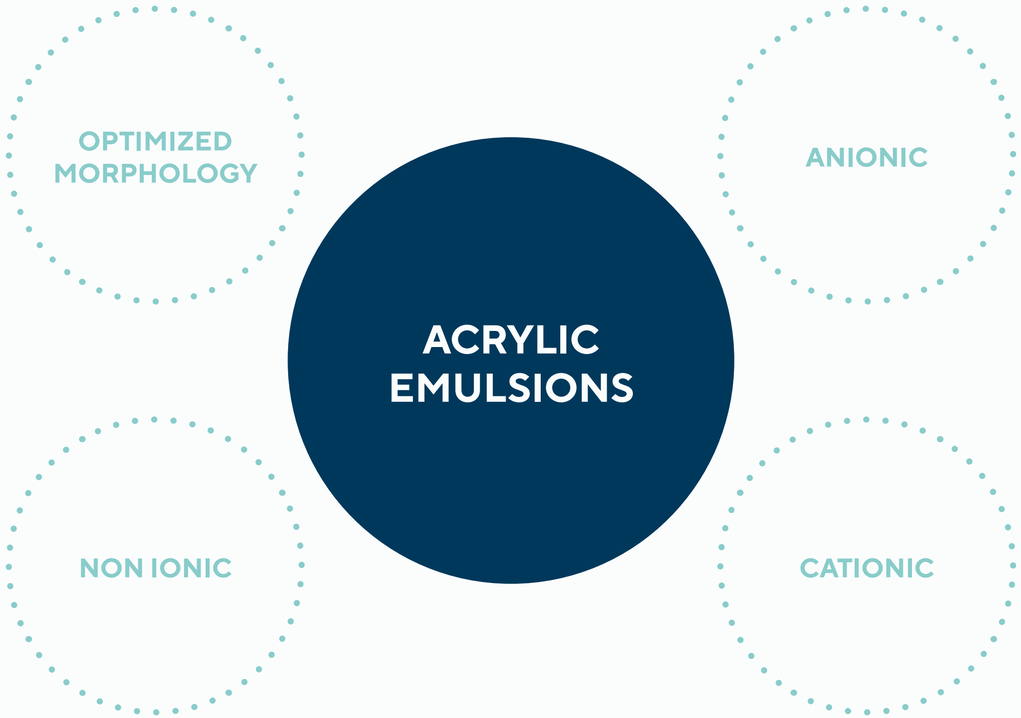
Acrylic emulsions

A world of possibilities

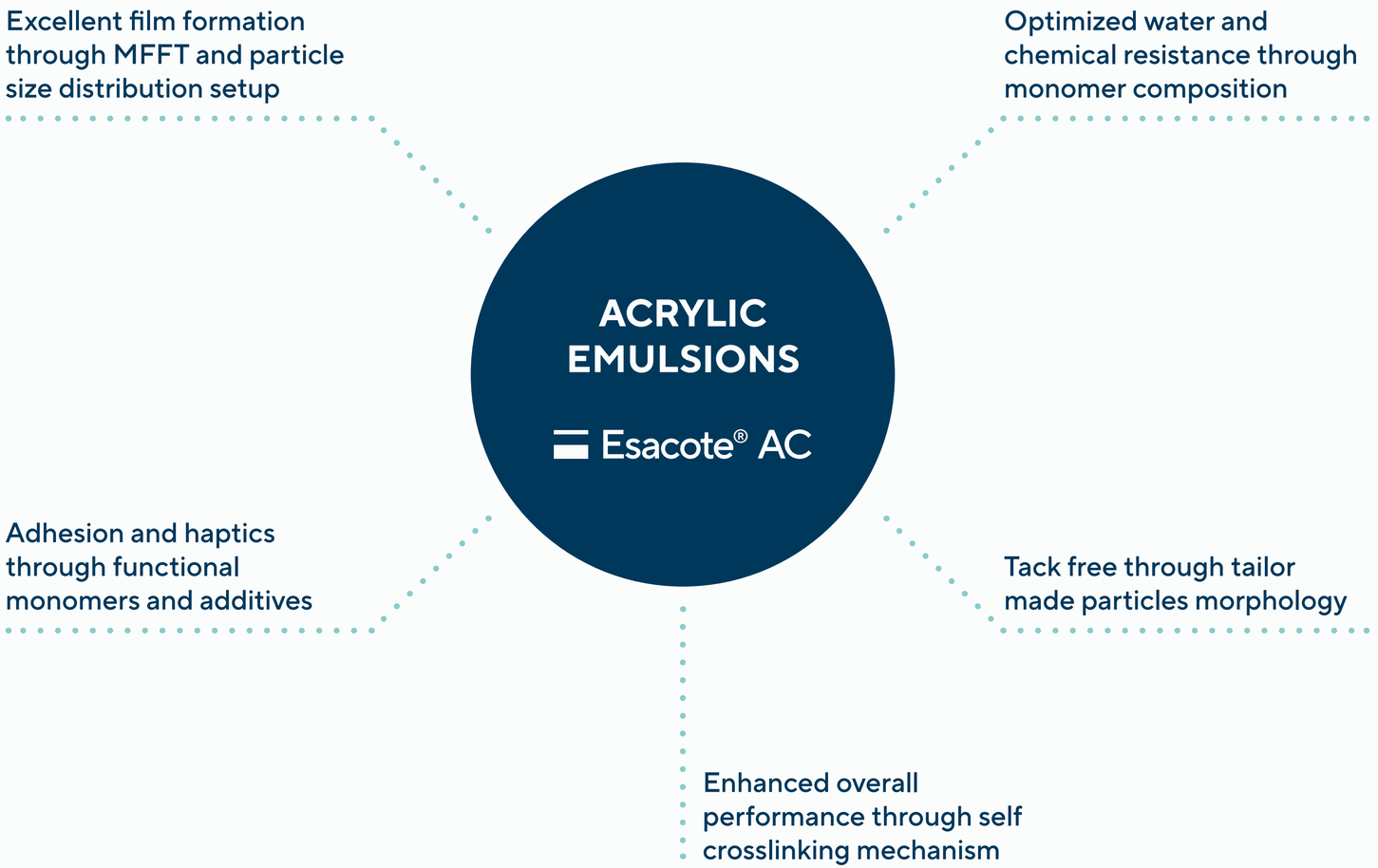
A wide and diversified portfolio



Main features for acrylic emulsions



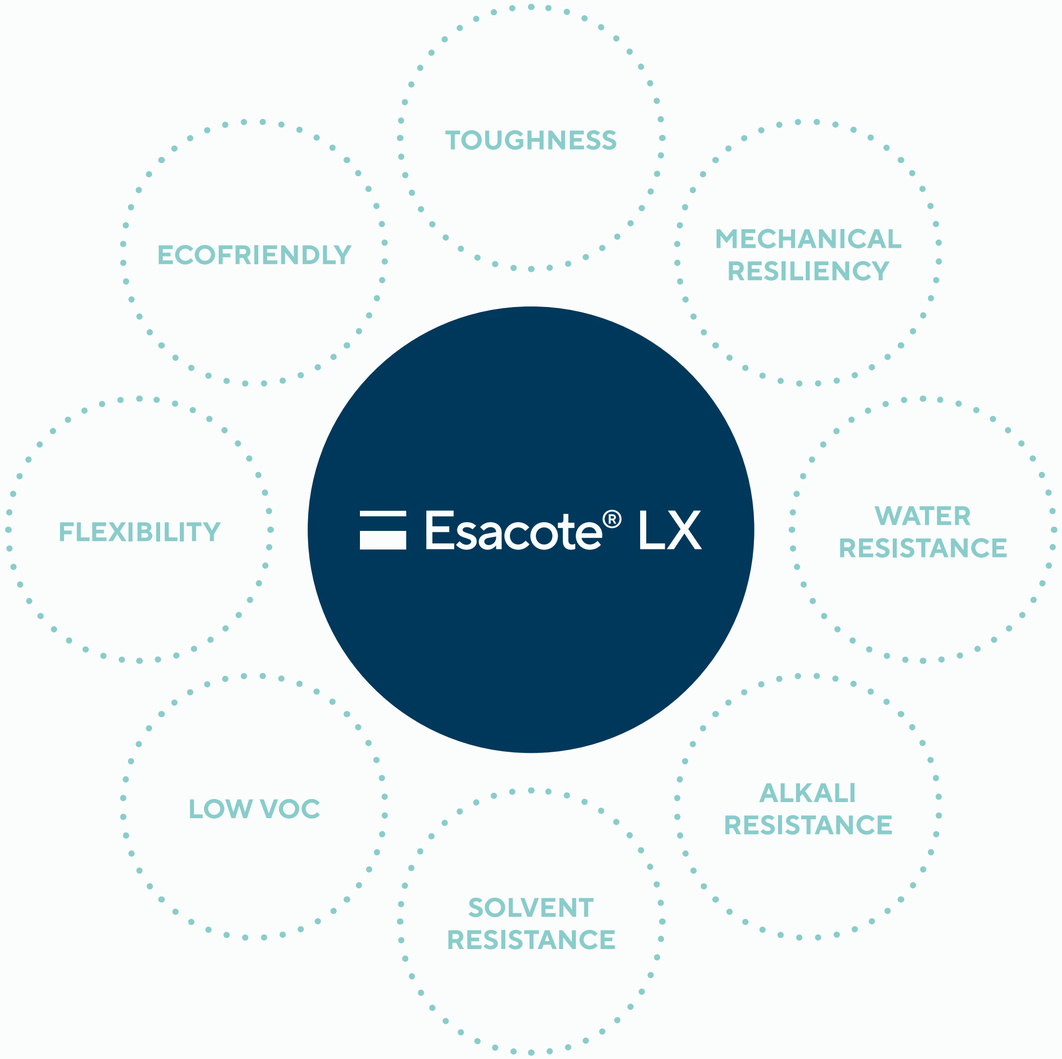
Design of a high performance product



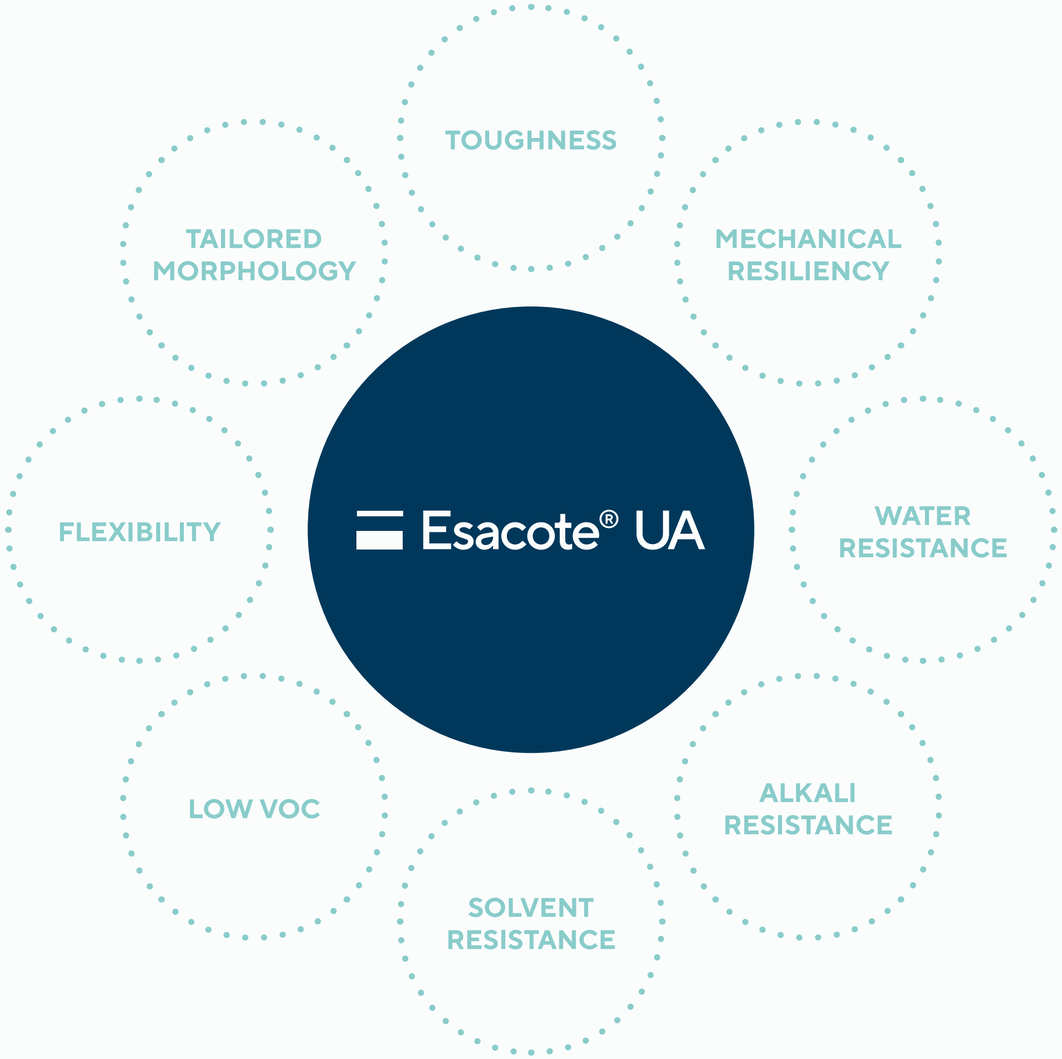
Hybrids & Radiation Cure

The best chemical combinations to reach the highest in customer use conditions.

Film formers with tailored compositions and structures



Hybrid products portfolio



Polyurethane & Acrylic Polymeric Matting Agents

Main features for polymeric matting agents

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