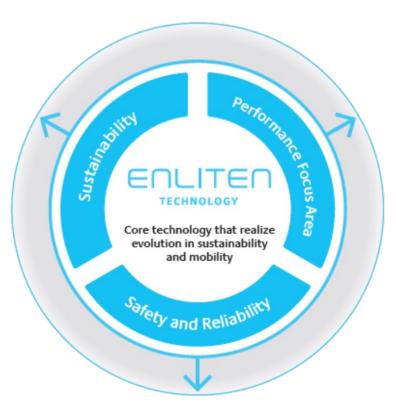
# SAFETY, PERFORMANCE & SUSTAINABILITY





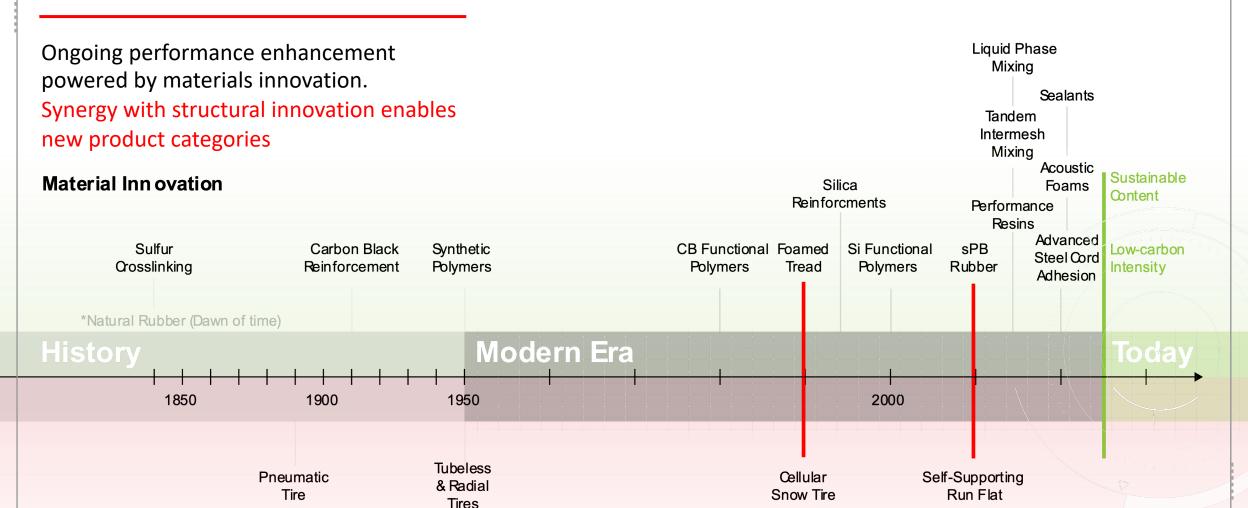
- Innovative Tire Technology
- Maximum Performance
- Low Environmental Impact

### MANAGING THE TRANSITION





#### THE ROLE OF MATERIALS SCIENCE



**Structural Innovation** 



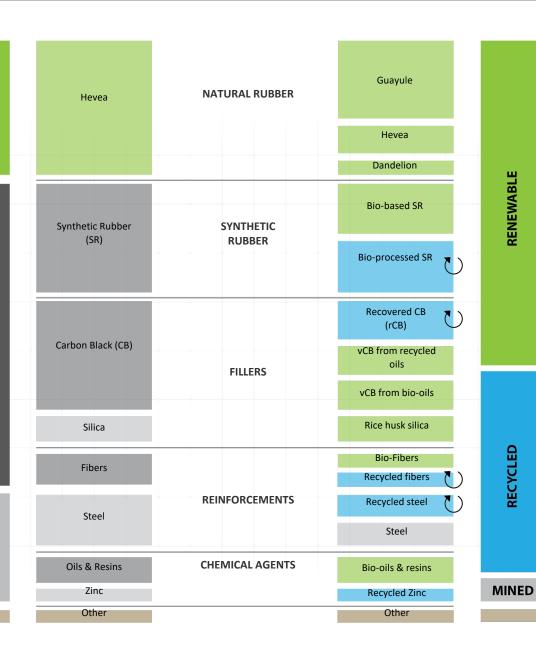
#### **OUR TRANSITION**

Radically Re-Thinking What We Use to Make Tires



RENEWABLE

Heavily dependent on petrochemicals and mined materials



Potential for circularity through ELT

2050 and Beyond

RENEWABLE

RECYCLED



Leverage more natural biology through bio-oils, derivatives and fermented materials

Increase recycled content, including End-of-Life Tire circularity

## A COMMON MATERIALS TOOL-SET FOR THE INDUSTRY



rCB, sCB, rice-husk silica, rPET, soybean oil, polymers through advanced recycling rapidly coming to market through industry suppliers.