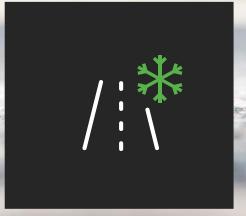




WE ARE BUILDING LONG-TERM COMPETITIVENESS ON OUR CORE STRENGTHS

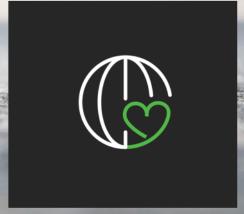
SAFEST TIRES FOR ALL CONDITIONS RESPONSIVE AND EFFECTIVE SUPPLY CHAIN CONSUMER-TRUSTED PREMIUM BRAND

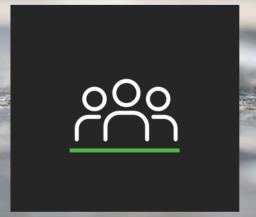
LEADER IN SUSTAINABILITY NOKIAN TYRES TEAM











MACRO TRENDS SUCH AS ELECTRIFICATION, DIGITALIZATION, AUTONOMOUS VEHICLES AND FACTORS RELATED TO ENVIRONMENT AND CLIMATE CHANGE INCREASE THE DEMAND FOR SUSTAINABLY PRODUCED AND INNOVATIVE TIRES.



KEY SUSTAINABILITY GOALS



REDUCING CO₂
EMISSIONS IN LINE
WITH OUR AMBITIOUS
SCIENCE-BASED
TARGETS



BRINGING NEW ENVIRONMENTAL AND SAFETY INNOVATIONS TO OUR PRODUCTS



DECREASING
ACCIDENT FREQUENCY,
IMPROVING
INCLUSION AND
EQUALITY



ALL SUSTAINABILITY
HIGH-RISK
SUPPLIERS
HAVE BEEN
AUDITED

RESPONSIBILITY IS A KEY PART OF OUR OPERATIONS

KEY CLIMATE TARGET REACHED 7 YEARS IN ADVANCE

 One of our sciencebased targets was to cut the tire factories' CO₂ emissions by 52% per product ton between 2015–2030. We achieved the target in 2023.

SAFETY IS OUR TOP PRIORITY

 We aim to decrease the occupational accident frequency so that it is 1.5 by 2025.

SUSTAINABLE RAW MATERIALS

 We explore new raw materials, targeting to increase the share of recycled or renewable materials to 50% by 2030.

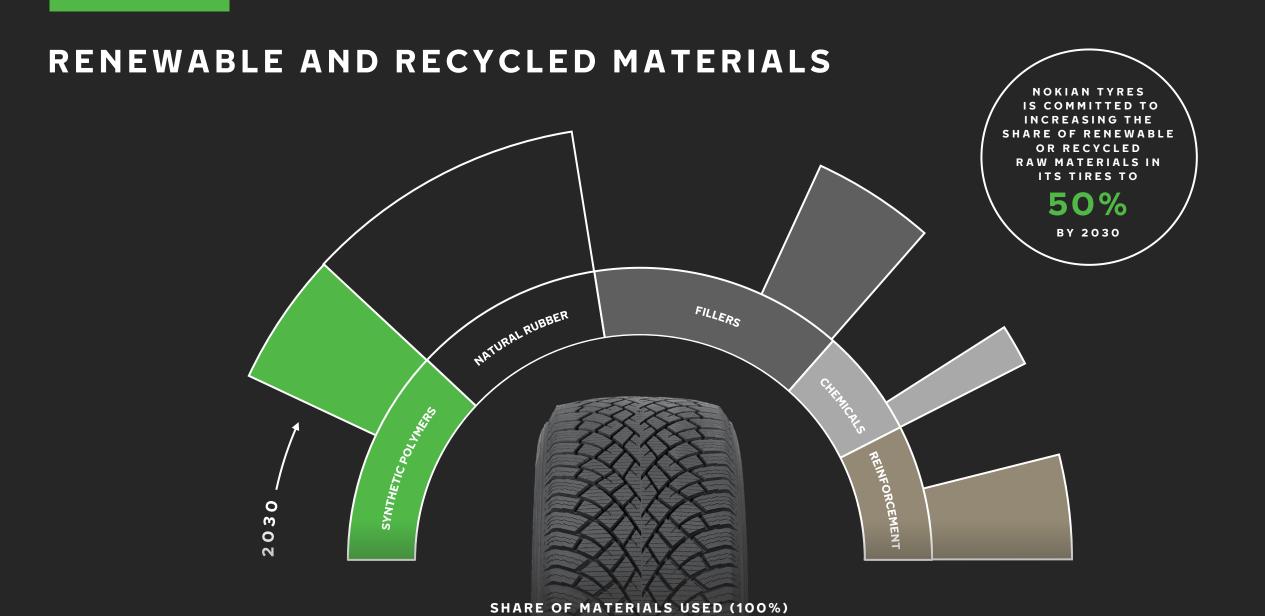
NET-ZERO COMMITMENT

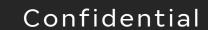
 We are committed to set emission reduction targets in line with the net-zero targets of the Science Based Targets initiative.

INCLUDED IN THE DOW JONES SUSTAINABILITY EUROPE INDEX

 We are among the most sustainable listed companies in Europe.







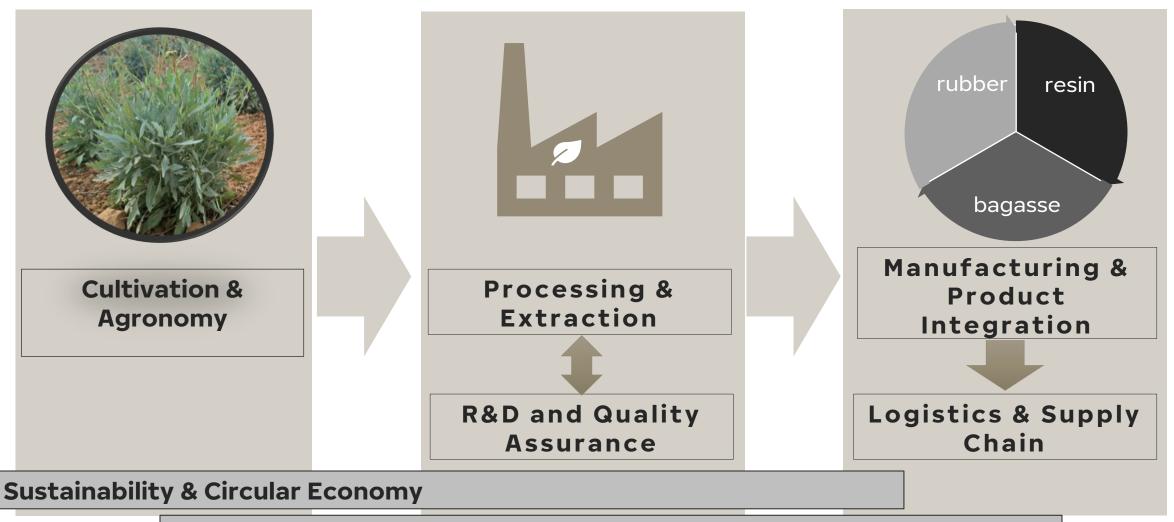


USAGE OF GUAYULE





HOW TO BUILD A GUAYULE VALUE CHAIN



Partnerships & Ecosystem Development



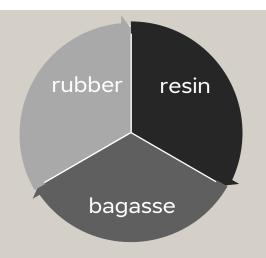
GUAYULE VALUE CHAIN



- High yield per hectare
- Minimum cost
- Minimum total biomass usage



- Maximum throughput
- Optimized quality
- Cost effective and scalable processing technologies



- Effective usage of all parts of the crops
- Lowest
 environmental
 impact and most
 economical
 result

