Continental
The Future in Motion

Sustainability at Port Tires

DESIGN & SOURCING

By 2050 at the latest, all our materials will be sourced fairly.
We use sustainable materials for port tires.

OUR GOAL

- 2050: All new Continental tires will be made from 100 percent sustainable materials.

OPERATIONS

Highly energy and resource efficient, and low emissions operations.
100% green and safe operations:

- Energy monitoring
- Efficient LED lighting
- Renewable energy generation
- Energy audit and Workshop
- Be Energy Efficient (BEE)
- Steam generation with electricity
- Custom fitted insulation

OUR GOAL

- 2040: carbon-neutral production

PRODUCT USE

Safe, energy-efficient and long-lasting products.
Benefits of Digital Solutions (ContiConnect Lite, ContiConnect Pro and ContiConnect Pressure Check):

- Benefits in safety by monitoring fleet's tire conditions are given.
- Save fuel and reduce direct and indirect emissions.
- Enable retreading by protected tire casing and reduce waste.
- Extend life of the tire.

Efficient tire choice
Budget Tires wear out faster than port tires. Thus, when choosing port tires over Budget Tires, you save time, money and material.

1x Continental Port Tires **or** many Budget Tires

OUR GOAL

- 2050: 100% carbon neutral value chain

POST-USE

100 percent renewing and/or recycling of our tires by 2050 at the latest.

- 0 % Landfilling of Continental controlled End-of-Life tires worldwide
- 100 % Renewing and/or recycling of our tires

Certified Cradle-to-Gate Life Cycle Assessment

LCA report of the individual tire By TÜVNORD according to ISO 14040/44

LCA reports are available for several products.
For more information, please get in touch with your Continental contact.

Would you like to know the footprint of your tire through production? The LCA report will give you information.