DISTRUPOL℠

Trifilon™

TRIFILON® BIOCOMPOSITES

Natural fibre-filled polymer materials for a sustainable future

>25 GRADES ACROSS 3 PORTFOLIOS

Trifilon **BioLite®**

Virgin Polypropylene

MATCHES THE STIFFNESS OF 40% MINERAL FILLED PP, BUT IS **25%** *LIGHTER*

Trifilon **Revo®**

Recycled Polypropylene

HIGH RECYCLED CONTENT AND **LOWEST CO^2 FOOTPRINT** OPTION

Trifilon **Switch®**

PLA

INDUSTRIALLY **COMPOSTABLE**

TOP 3 APPLICATION AREAS

- Automotive
- Packaging
- Consumables

NATURAL FIBRES **SEQUESTER** CARBON

THEY TAKE CARBON FROM THE AIR TO FORM THEIR CELLS DURING GROWTH

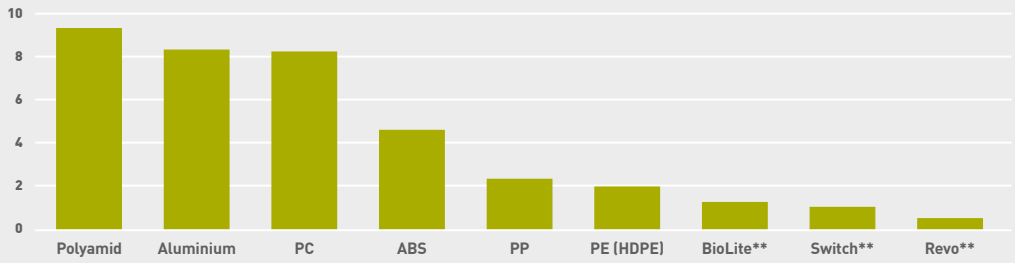
THIS **REDUCES** THE CARBON FOOTPRINT OF FIBRE-FILLED TRIFILON

10,000,000 ton CO_2e

NOMINEE CLIMATE SOLVER 2018

ACCORDING TO CALCULATIONS DONE BY THE WWF - THE POTENTIAL GLOBAL GREENHOUSE GAS EMISSIONS SAVINGS IF TRIFILON WAS USED IN JUST 10% OF THE AUTOMOTIVE SECTOR.

CO^2 FOOTPRINT COMPARISON (KG CO^2/KG)



The methodology and the CO^2 calculation procedure are reasonable and scientifically correct according to LCA methodology. Reviewed by © IVL Swedish Environmental Research Institute 2020 ***includes stored biogenic CO^2*

DESIGN WITH THE POLYMERS OF TOMORROW'S GENERATION. DISCOVER MORE FROM DISTRUPOL TODAY.

www.distrupol.com

Trifilon aims to be a trusted and transparent material partner. All CO^2 footprint and LCA calculations follow ISO 14040/44 methodology and are reviewed by an independent third party.