



HIGH PERFORMANCE POLYMERS



Automotive



Healthcare



Electrical & Electronics



Lighting



Sustainable Solutions

BIOPLASTIC CONFERENCE 2020

Sune Brøde Holm
CPH 20200227



OUR SUSTAINABLE SOLUTIONS



ALTECH® ECO
CELLIDOR®
ULTRAMID® S



ULTRAMID®
BALANCE



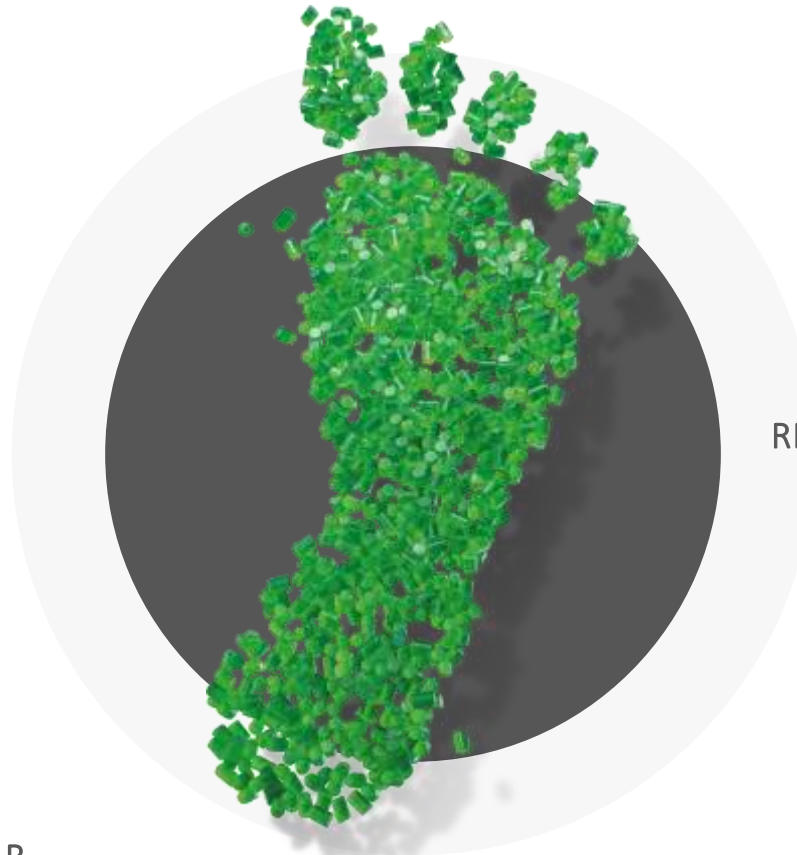
POCAN® ECO
DURETHAN® ECO



POST-CONSUMER
RECYCLED HDPE,
PP, CIRCULEN



TREVA
ADVANCED CIRCULAR
RECYCLING CARBON
RENEWAL TECHNOLOGY



For circular economy and
post-industrial / post-consumer recycling

WIC
WIPALEN
WIPELAST
WIPAFLEX



POST-CONSUMER
RECYCLED ABS, PS,
PP, HDPE



POST-CONSUMER
RECYCLED EVOSOURCE™
ABS, PC+ABS, PS, PP



ARBOFILL®
ARBOFORM®
ARBOBLEND®



POST-CONSUMER
RECYCLED ABS
TERLURAN® ECO



LyondellBasell and Neste collaboration resulted in first production of both Bio-PP and Bio-LDPE simultaneously

- We only use sustainable bio-based raw materials
 - Vegetable oil waste and residue oils
- Two products with certified sustainable content
 - *Circulen grades* = mass balance approach
 - *Circulen Plus* = measurable carbon-14 content
- One to one virgin quality
 - Drop in solution for your food packaging
- Reduce significantly CO2 footprint

Drop in solution



<https://www.lyondellbasell.com/circulen/>

LyondellBasell introduces *Circulen* grades to its portfolio of circular products

PURE
PERFORMANCE
POLYMERS



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