



ovotherm
clearly the best

THE GLOBAL SUPPLIER OF THE EGG INDUSTRY

OVOTHERM EGGPACKS ARE CREATIVE, RELIABLE & SUSTAINABLE



www.ovotherm.com

WE ARE SAVING THE OCEANS FROM TRASH

- + Eco-friendly egg packs from plastic bottles
- + 100% recycled material



WHY R-PET?

Ovotherm cares about the environment, therefore we are continuously focusing on the production of egg-packaging made out of 100% recycled post-consumer material.

INTELLIGENT USE OF WASTE

For Ovotherm egg-packs only material coming from used PET bottles and other post-consumer PET waste is used. The collected PET bottles are being ground, washed and again extruded into a 100% food safe film. This film then is used for thermoforming Ovotherm egg-packs.

By the use of recycled material we can replace virgin material like A-PET or PS and thereby reduce CO₂ emissions.

WE THINK ENVIRONMENTALLY

The Carbon Footprint and the Energy Consumption of R-PET products are lower than of any other material used for the production of egg-packs. The Water Consumption of R-PET egg-packs is lower than of any egg-pack produced from other materials. For the production of Ovotherm egg-packs no fresh water is consumed or polluted. Ovotherm production sites increasingly use electricity from renewable sources.

CLEARLY THE BEST

In addition to the ecological benefits R-PET products are glass-clear and have a well accepted haptic in both retail and packing sites. No dust in the packing process. Data based on the study "Environmental assessment of egg packaging options".



OVOTHERM EGGPACKS – EXACTLY WHAT YOU NEED!



OVOPACK

The newest and most innovative product family in the Ovotherm range. The new Ovopack range combines both – an appealing and modern presentation of eggs in the egg-display and perfect machinability and efficiency for egg-packers.



OVOPACK 2x6



OVOPACK 1x10



OVOPACK 1x12



OVOPACK 1x15

VISION

The Ovotherm Vision range offers premium egg-packs for presenting 3x4, 2x6, 1x10 and 1x12 eggs. The innovative and eye-catching design promote the sales of your eggs.



VISION 3x4



VISION 2x6

SUPERSELL VISION



SUPERSELL VISION 2x6



SUPERSELL VISION 1x10



SUPERSELL VISION 1x12

TRAYPACK

The Ovotherm Traypack family offers a completely new packaging concept for selling eggs. 12, 20, 24, 25 and 30 eggs are shown in an innovative, clear, appealing and stable display. The Traypacks run fully automated on all modern packing and grading equipment.



TRAYPACK 2x12



TRAYPACK 1x20



TRAYPACK 1x24



TRAYPACK 1x25



TRAYPACK 1x30

SHOWCASE

In the Ovotherm Showcase family 9, 12, 18 and 24 eggs can be packed quickly, efficiently and securely. Those packs were specially designed for promotional activities in supermarkets.



SHOWCASE VISION 2x9



SHOWCASE VISION 1x18



SHOWCASE 2x12



SHOWCASE 1x24

BIG & SMALL

Ovotherm is an expert of egg packs for all egg sizes. Uniquely designed in response to consumer demand and industrial packing operation optimisation.



SUPERSELL VISION 1x10 SMALL



VISION 1x15 SMALL



JUMBO VISION 2x6



JUMBO VISION 1x10

SPECIALITIES

Innovative specialties are standard for us at Ovotherm. They are designed to fulfill the specific and special needs of our customers.



STARPACK 1x6

STARPACK 1x7



SNACKPACK 5x2



OVOPACK 1x10 BOX



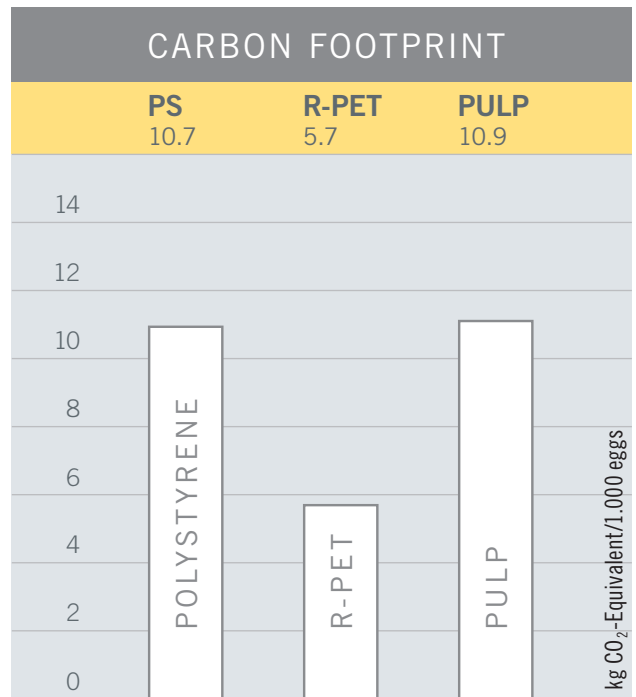
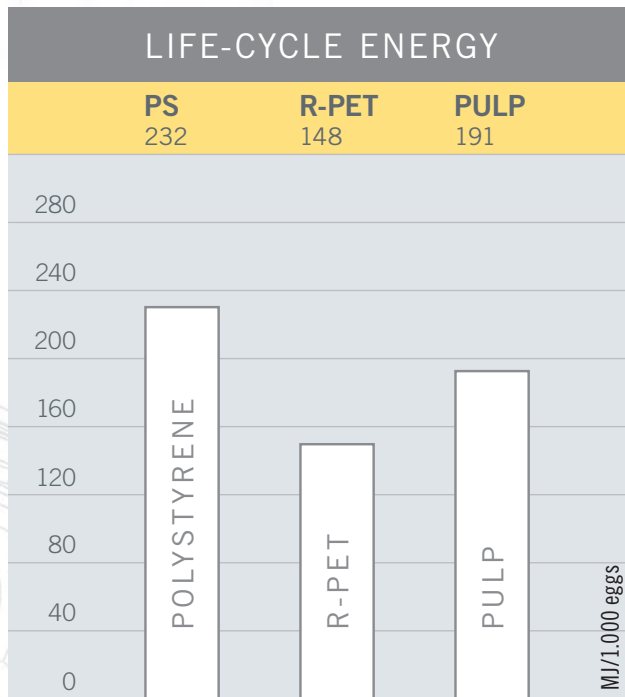
QUAILPACK 2x12



QUAILPACK 1x18

ECO-FRIENDLY EGG PACKS

The following graphs show the life-cycle energy consumption and carbon footprints of egg packaging made from PS, R-PET & Pulp and our product's sustainability.



CARBON FOOTPRINT & LIFE-CYCLE

Carbon Footprint describes the amount of greenhouse gas emissions caused by a product or service generated in its total life-cycle. The processes investigated along the life-cycle of egg-packs include the production of primary and secondary raw material, production of egg-packaging, outerpackaging and transport of egg-packs to egg packers and the influences of different waste management systems (collection, landfilling, recycling, waste incineration).

