



SINGLE MARKET FOR GREEN PRODUCTS INITIATIVE

PEF - Product Environmental Footprint

OEF - Organization Environmental Footprint

Barilla



LCE is involved in the following actions:

DATE: 2014 - to date

PEFCR for PASTA product:

- » LCA expert, supporting technical committee for PEFCR elaboration
- » LCA consultant for PEFCR supporting studies (average pasta product) for **Barilla**, **Garofalo** and **Pasta Zara**



DATE: 2014-2017

Molino Grassi: LCA consultant for PEF study elaboration and verification of semolina and soft wheat flour



DATE: 2014-2017

Barilla: LCA consultant for PEF study elaboration for egg pasta



DATE: 2016 (reference year study 2015)



The supporting study on Colruyt Group is part of the OEF pilot phase to validate the rules of the draft OEFSR.

The reporting unit of the study is Colruyt Group, as products and services provider (i.e., taking into account the life cycle impacts of the products provided), over a 1-year time frame. This covers therefore the life cycle of the products and services sold (production, use and end-of-life) as well as the retailers' activities at in-house factories, during transport, at distribution centers, retail places and in supporting activities such as marketing or legal affairs.



DATE: 2015 (reference year study 2014)

SERVICE CONTRACT: ENVA.1/SER/2015/0046rl

DECATHLON

**Office
DEPOT**

LCE carried out two pilot studies on the Environmental Footprint of Retailers. Two companies were involved as pilot: Decathlon and Office Depot.

This action is part of the OEF pilot phase and includes the following goals:

- » To validate the rules of the draft OEFSR
- » To validate the outcomes of the screening study (such as the selection of relevant impact categories, life cycle stages, processes and elementary flows)
- » To establish whether it is feasible to compare the performance of two organizations in the same sector, and based on what indicators the comparison could be done
- » To perform supplementary analysis listed in the draft OEFSR