

E.Miroglio's

Environmental footprint





**The online
library to access
environmental yarn
footprint data of
E. Miroglio yarns.**

The project consists of mapping and measuring the environmental impact of each yarn in order to ensure transparency to our customers and demonstrate the company's commitment to mitigating its environmental impact. Collaborating with SBP and using its platform allows us to correctly calculate the "Environmental Footprint" and share the data with Brands.

Raw & Recycled Materials

materie prime vergini e riciclate



Manufacturing

produzione



Transport

trasporto



Retail & Use

utilizzo

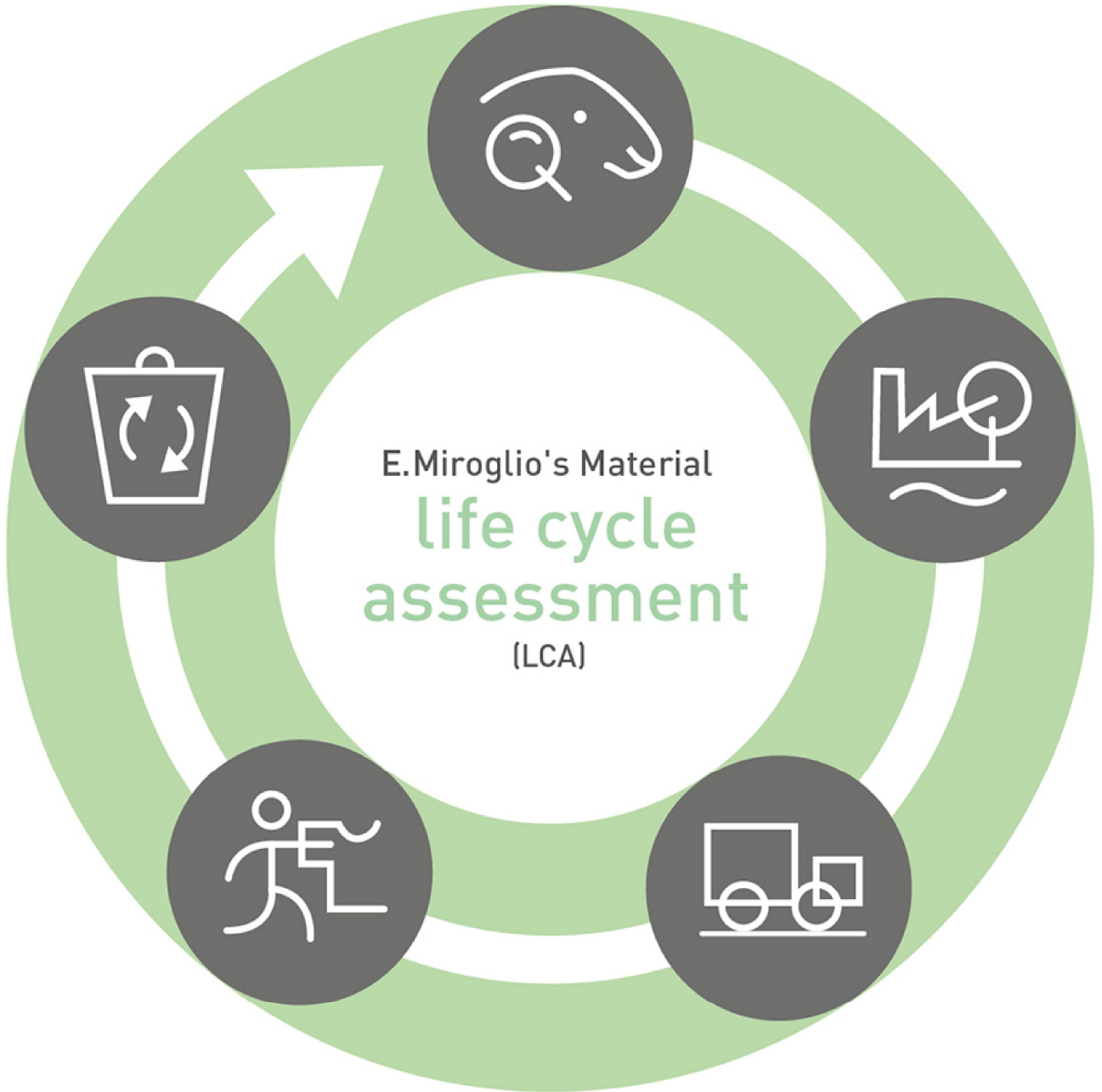


End of Life & Recycling

fine vita & riciclo



E.Miroglio's Material
**life cycle
assessment**
(LCA)



Life Cycle Assessment (LCA)

LCA is a methodology used to assess the environmental impact of a product during its entire life cycle. The methodology applied follows the guidelines of the PEF (Product Environmental Footprint) and takes into consideration the production and transport phases up to the customer gate.



by EDOARDO MIROGLIO

in partnership with / *in partnership con* :



**sustainable
brandplatform®**

**each QR
code** takes
you to
specific
**footprint
data** on:

Acidification
Climate change
Particulate matter
Eutrophication marine
Eutrophication freshwater
Eutrophication terrestrial
Human toxicity cancer
Human toxicity non cancer
Ionising radiation
Ozone depletion
Photochemical ozone formation
Resource use fossils
Resource use minerals and metals
Ecotoxicity freshwater
Water use
Land use



Alice melange



Arcade
Mall



Alice
Sirio



Australia vgx
Forty vgx



Australia
Forty
Merino
Tasmania
Europa
Sofia
Queensland



Australia Forty
dyed in Italy



Charming
Fuzzy
Winsome



Flexi
Feat
Arrow



Dea
Siva
Olimpo
Ashanti



Heaven
Heaven Eco



Round



Sliven
Danubio



Imagine melange
Class melange



Sliven
Danubio
dyed in Italy



Dea vgx



Imagine
Class



Feather
Plume
Gleam
Sable
Ermine



Rewoolive



Mies
Caddy



Yuma
Yuma ocs
Luxor
Luxor ocs