

# LECCO

58% CO · 34% rPET · 8% LI

HISPANO TEX

# LIEMA

32% rCO · 28% rPET · 27% LI · 13% VIS



LECCO





# LECCO





# 1 curtain of LECCO

This is equivalent to 15 plastic bottles\*\*



\*\*Curtain size: 280 x 140 cm.



LIEMA



# LIEMA







# 1 metre of LIEMA we save & recycle



918 liters  
of water



163 wh  
of energy



77 g of CO<sub>2</sub>



8 plastic  
bottles

61% GRS  
RECYCLED



License Number GR0063

# ENVIRONMENTAL BENEFITS

## of using recycled fibres

### RECYCLED COTTON



55% reduction in water consumption compared to conventional cotton.



35% reduction in greenhouse gas and CO<sub>2</sub> emissions.



62% less energy consumption than conventional cotton.



Conventional cotton uses about 16% of the world's insecticides and 7% of pesticides.

### RECYCLED POLYESTER



The energy needed to make the rPET is less than what is needed to make the virgin polyester.



Recycling PET to create the fabrics prevents it from going to landfill or oceans.



Using more recycled polyester reduces our dependence on virgin petroleum as a raw material.



Fabrics created from recycled polyester can be recycled again and again with no degradation of quality, minimising wastage.





# LECCO

34% GRS



**58% CO • 34% rPET • 8% LI**  
210 gr/m<sup>2</sup>

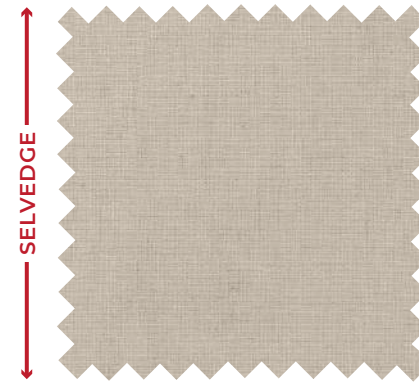


# LIEMA

61% GRS



**32% rCO • 28% rPET**  
**27% LI • 13% VIS**  
185 gr/m<sup>2</sup>







# HISPANO TEX

Collection: LECCO & LIEMA

INFO@HISPANOTEX.COM  
WWW.HISPANOTEX.COM