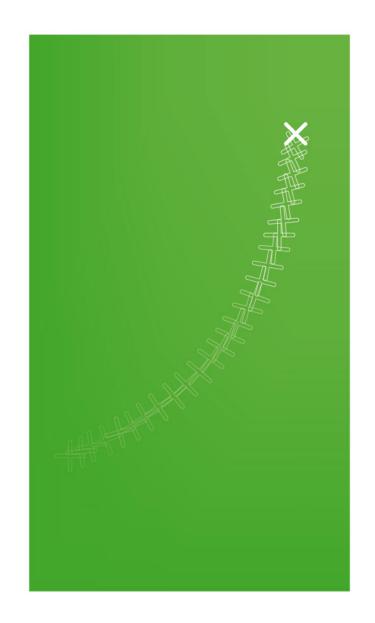
## Life Cycle Perception / LCP A serious game

A serious game for LCA training and communication





### LCP Serious Game

#### Board

LCP circular game board

#### Cards

From the whole set of cards, participants put the selected ones around the circular board

#### Tokens

Participants distribute tokens in fornt of each card to represent its environmental impact (different colors of tokens reprensent different types of impact)

#### Stickers

Participants write potential corrective measures on sticky notes that they put in front of each stage

#### Feedback Disc

Face down during the game, the disc is returned at the end, allowing participants to compare their answer with reality





## LCP steps and learnings (1/2)

## 3 steps

## 3 key learnings



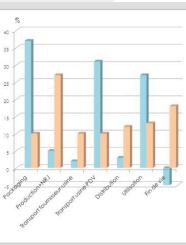
How people perceive the value chains?

What stages are perceived as impacting?

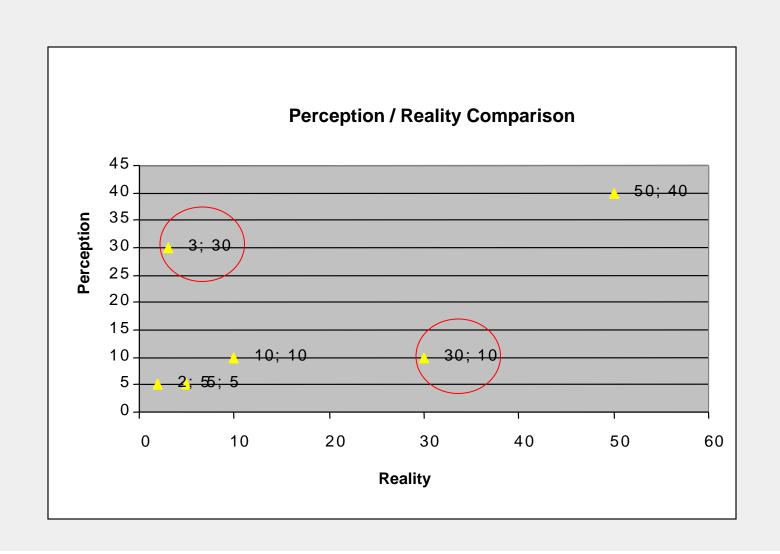
Who is (/are) responsible and who could act?





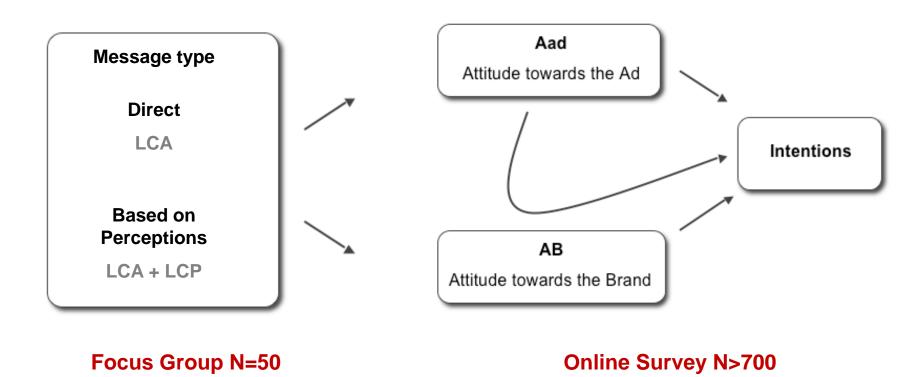


## LCP steps and learnings (2/2)



### Communication Process

**Model**: Measure of the message type's impact on attitude towards the Ad (Aad), the attitude toward the brand (AB) and the purchase intention (PI)

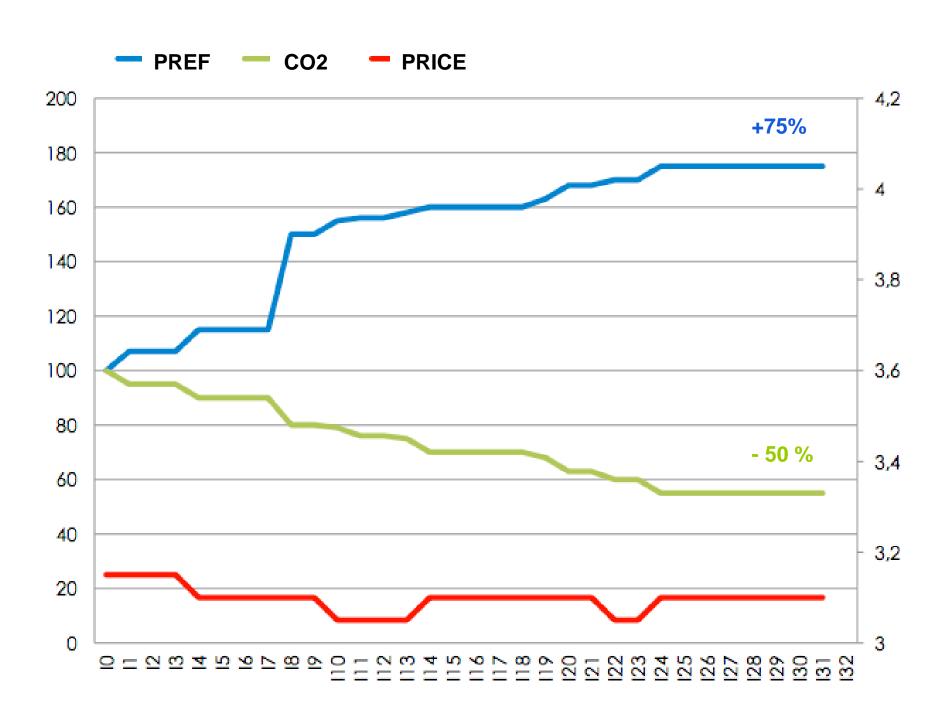




## Marketing, training and more

Marketing Focus Groups Internal Training Same on... Eco-design





### Different versions

## **LCP Online**

- Online surveys
- Sensibilization games

## **LCP Board game**

- Focus groups
- Internal Workshops



#### **Partners**

#### B<sub>2</sub>B

- Saint-Gobain
- GDF Suez
- GEODIS...

#### **Brands**

- Danone
- Nestlé ...

#### **Education**

- ESCP
- HEC
- IFM...





Les impacts environnementaux de l'isolant à base de fi après ajout des données relatives à la culture du chan jusqu'au site de fabrication des isolants manufacturés.

L'argument mettant en avant le C0<sub>2</sub> stocké pendant la c phase culture doit être relativisé : en effet, ce C0<sub>2</sub> est l'isolant est retiré du bâtiment et mis en décharge émeltant du méthane) ou brûlé (émission de C0<sub>2</sub>).

#### # En cavoir plus

 Comparer l'analyse du cycle de vie de la laine de verre, du chamire et des plumes de canard, www.toutsurfisolation.com







## References













# Quantis

Thank you!