

GEOGRAPHICAL INDICATIONS AND SUSTAINABILITY

Webinar: "Sustainability, fight against counterfeiting, opportunities in research and legal carriers: Gls for young generations and students"

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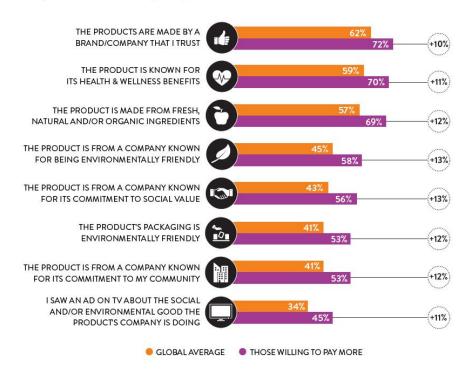




Before Covid major consumer surveys showed the importance of sustainability in buying decisions

TOP SUSTAINABILITY PURCHASING DRIVERS

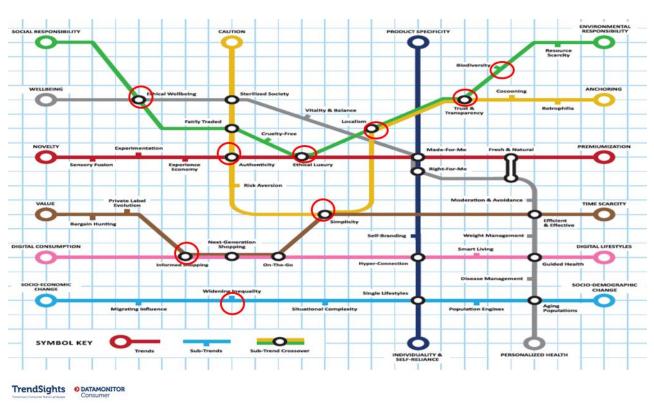
Global Respondents vs. Those Willing To Pay More*



^{*}Note: Key sustainability purchasing drivers were categorized as either "very heavy influence" or "heavy influence" by the indicated percentage of respondents

Source: Nielsen Global Survey of Corporate Social Responsibility, Q1 2015

Most of these drivers and trends are aligned with Geographical Indication philosophy





Covid has accelerated this trend - The World is Demanding Change

- We want to make this a better world, on our own good and that of humanity.
- We want new ways of doing that life is convenient and safe, both inside and outside.
- When we can, we are balancing our time creatively.
- Between anxiety and confusion we seek holistic and resilient solutions, more careful consumption and in some cases a way to fight back.
- Resilience and adaptability are the forces that will drive the main global consumer trends of 2021.

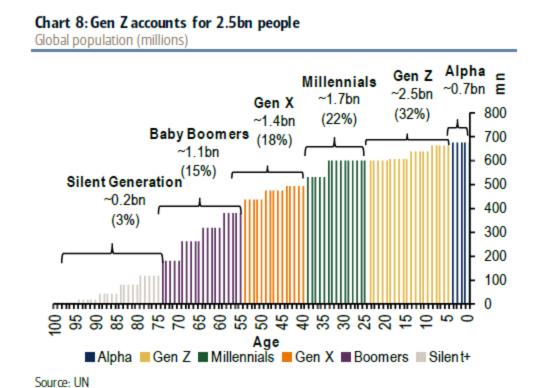
Source: Euromonitor 2021- 10 Main trends of global consumption

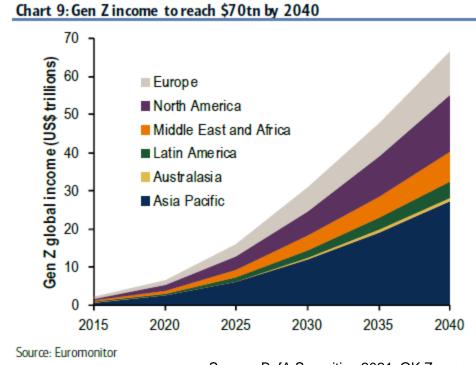


And new generations will be in the drivers' seat

Welcome to Generation Z (born 1996-2006)

- Social identity: Grew up up in the shadow of the Great Financial Crisis in 2008-09 and during a decade of social activism. Social issues form part of their identity.
- Constantly demand information: They are digital dependents rather than Millennial digital pioneers.
- Significant portion of humanity: Largest population at 2.5bn accounting for a third of the global total.
- Large Spending power: Gen Z has \$7tn of income. In addition, this influential generation has the fastest-growing income, set to increase 140% in the next five years to \$17tn in 2025 and \$33tn by 2030. Gen Z is set to overtake Millennials' total income by the early 2030s.



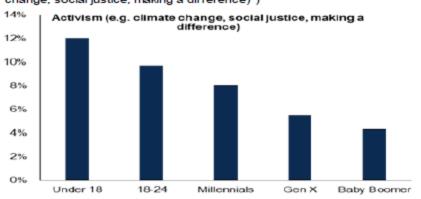


Source: BofA Securities 2021. OK Zoomer: Gen Z Primer



Change is here

Activism is part of Gen Z's identity
 What is most important to you? (% selecting "Activism (e.g. climate change, social justice, making a difference)")



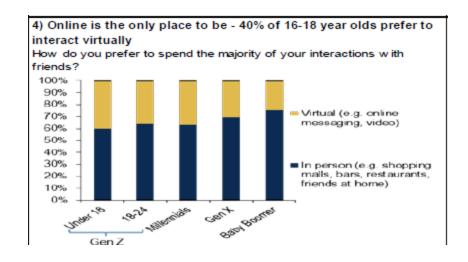
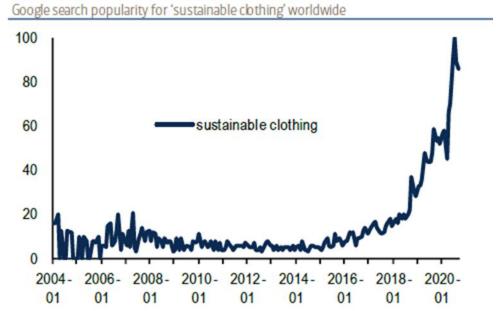


Chart 6: The hunt for sustainable clothing is on



Source: Google Trends

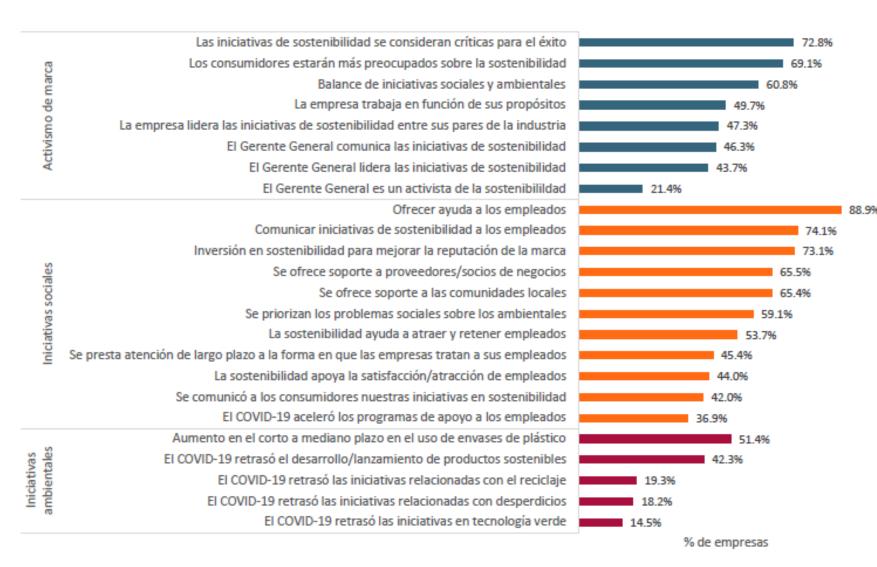


Change is here

Respuesta al COVID-19 en función de los objetivos corporativos

Consumers: Brand equity and brand values have to incorporate sustainability. Not just green washing

Workers: 50% of professionals believe that the companies they work or are purpose driven companies





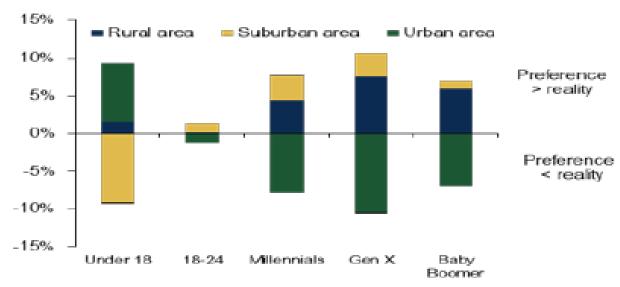
Covid also helped change the meaning of local

- Small (artisanal) brands preferred over large brands
- Support local business, farmers
- Small is more trustworthy
- Less processing is better

Younger generations looking for quality, authenticity and credibility to make purchasing decisions

10) Material beats experiences for Gen Z and so does urban over rural

Difference in reality vs preferred living location by generation



Younger generations appreciate the rural, unsophisticated way of life



Geographical Indications are an ideal value promise in this environment

The Economic Pillar

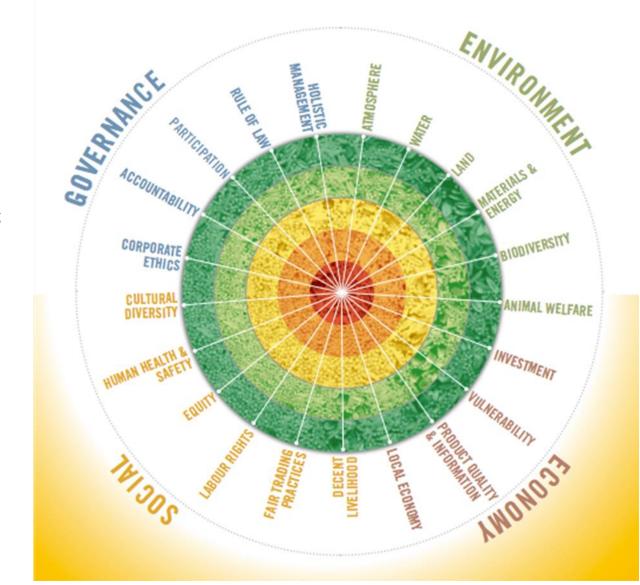
- Maintain and/or increase local revenues and local employment
- Income for local producers

The Social Pillar

- Keep local traditions and cultures alive.
- Preservation of the natural and cultural heritage, traditions, know-how and lifestyle in marginal areas.
- Strengthens social linkages between local actors and increases self-esteem among local actors as their identity and related way of life
- Development for fragile or remote areas

The Environmental Pillar

- Preserve the environment and biodiversity
- Use of local resources locally-adapted species, varieties, breeds and microorganisms
- Traditional production systems with lower environmental impacts
- Protection of habitats, typical landscapes and genetic resources.



Source: FAO, A gui de for promoting quality linked to geographical origin and sustainable Geographical Indications - Second edition



From Individual well-being to Collective well-being

Governance Pillar: Collective Rights- The
Collective approach to Sustainability
implied in GIs has significant benefits and
opportunities







































- Ability to represent a large number of stakeholders in a territory
 - A strong and representative GI governance to agree on priorities (Bottom up Sustainability)
 - Possibility to create alliances for sustainability with key actors (local government, NGOs. Cooperation agencies, brands)
 - Capacity to influence policies and actors as they represent pride and identity in the territory
- Management and impact indicators associated with a specific territory that can be easily linked to the SDG framework
 - Scaling up for impact with a large number of producers
 - Possibility of Reviewing code of practice that can adapt to sustainability requirements



In Sum

Geographical Indications are part of our history and tradition...

...and are definitely part of our Future

Thank you