

LET'S START THE CLIMATE TAKE BACK

25th. February 2020

From Restorative To Regenerative | The Next Ascent

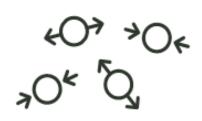
1994





Take Make Waste

Petroleum Intensive Products



Disconnected Supply Chain

Now - 2020



Factories to Zero



Recycled closed loop materials



Low carbon products



Sustainable supply chain

Beyond 2020



Factories as Forests



Products from dispersed materials



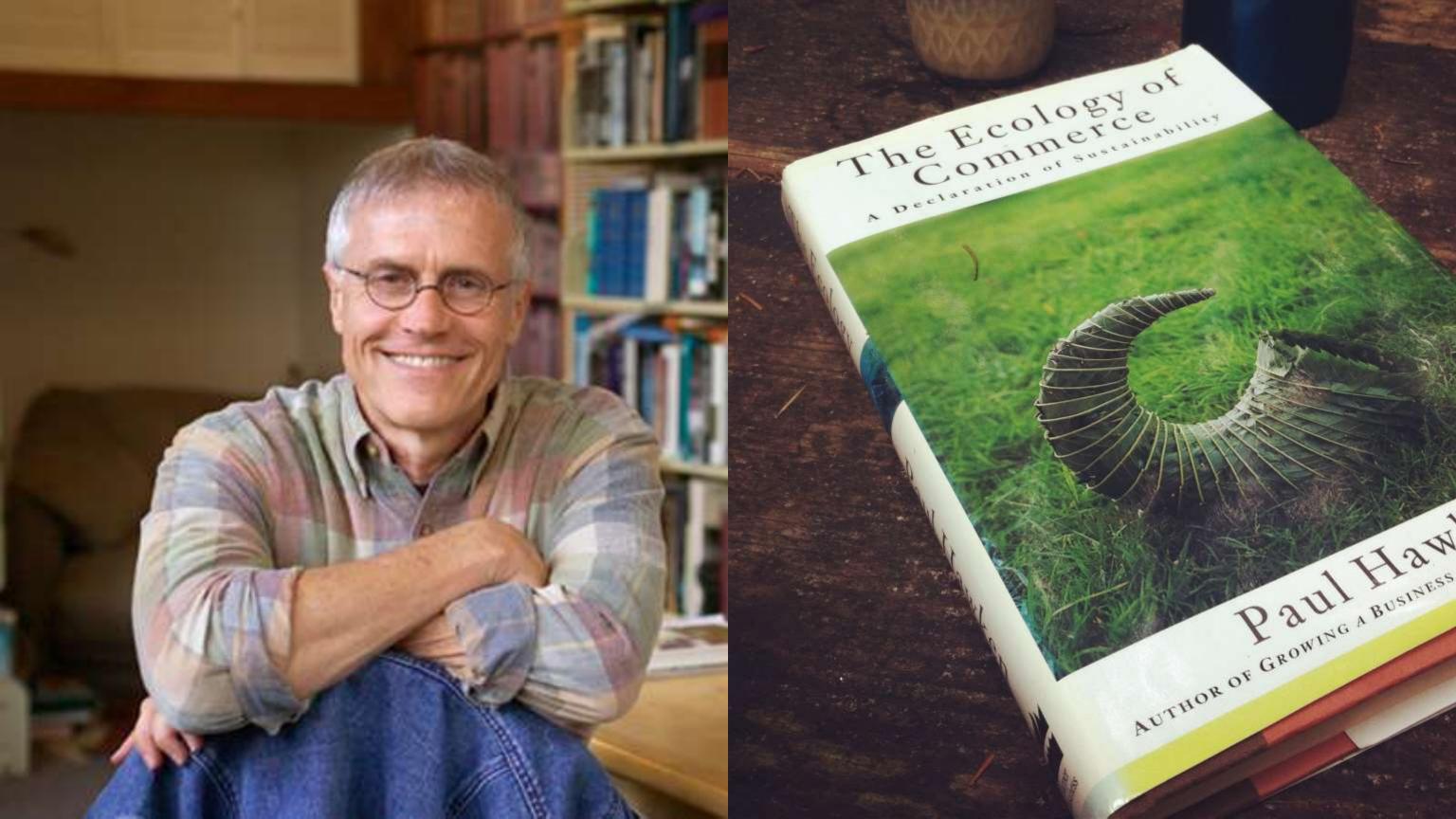
Products that sequester carbon



Supply chain that benefits all life









In a sustainable society, nature is not subject to systematically increasing...



concentrations of substances
 from the earth's crust (such as
 fossil CO2, heavy metals and
 minerals)



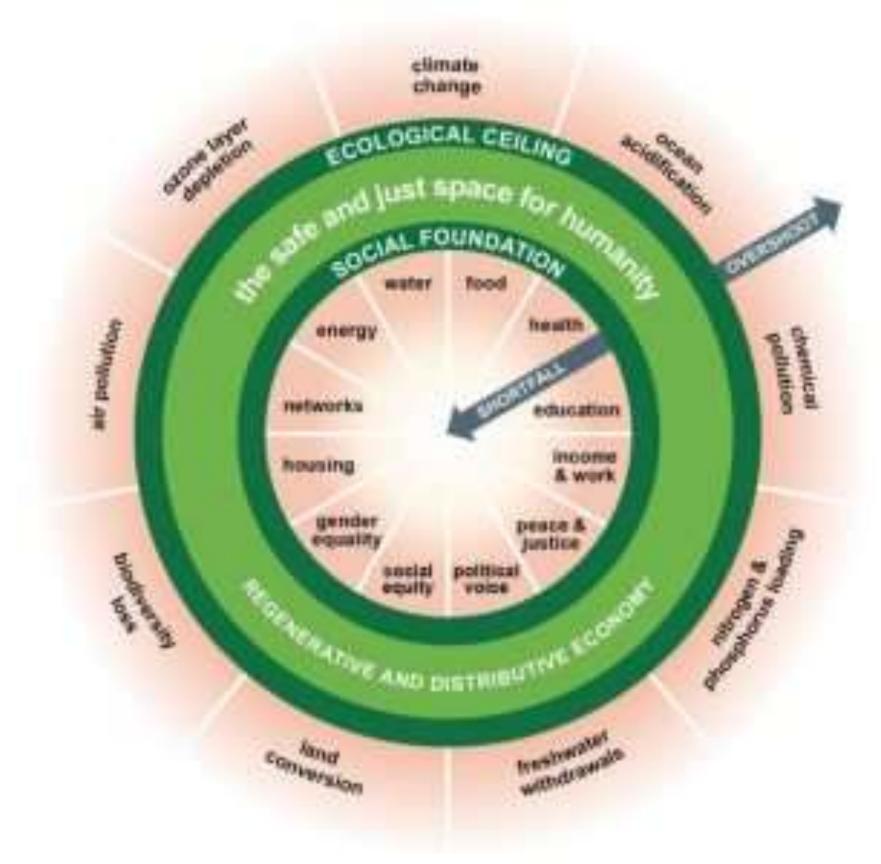
 concentrations of substances produced by society (such as antibiotics and endocrine disruptors)

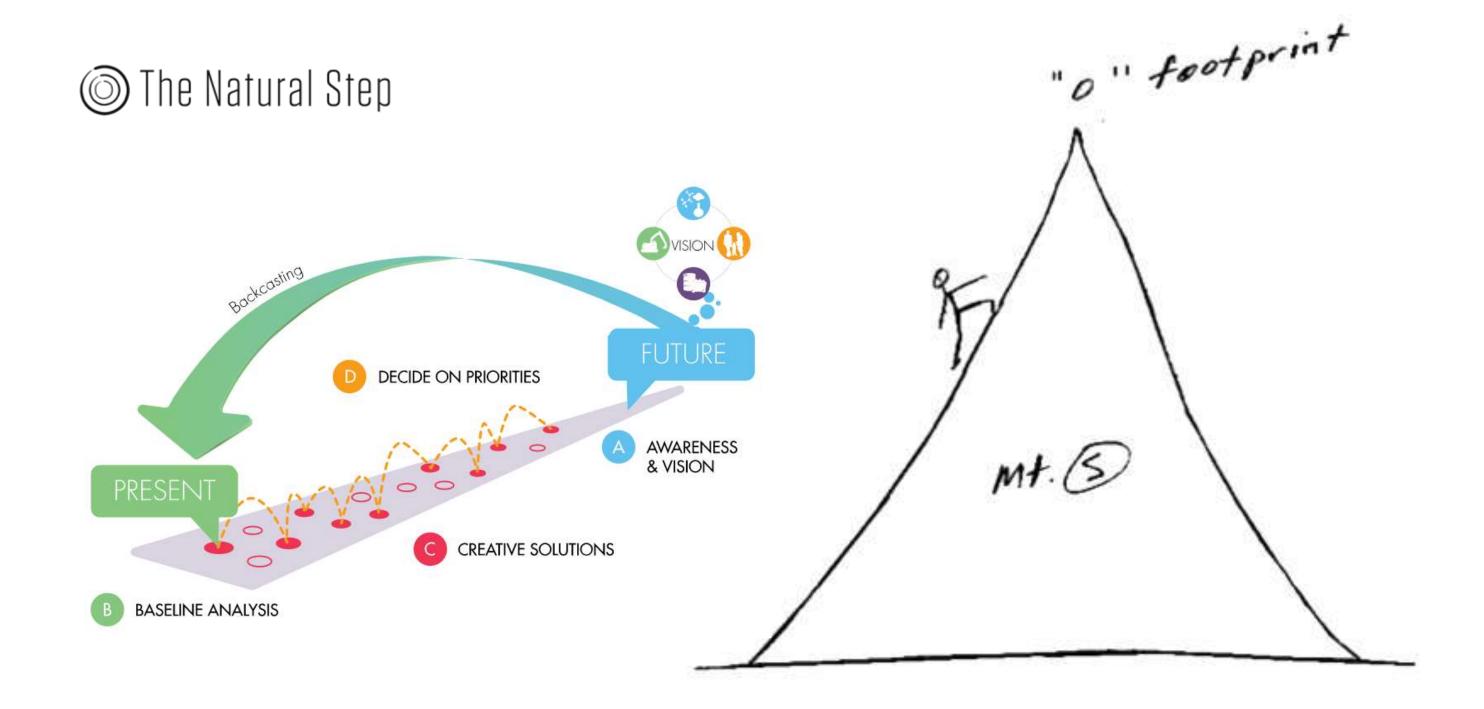


 degradation by physical means (such as deforestation and draining of groundwater tables).



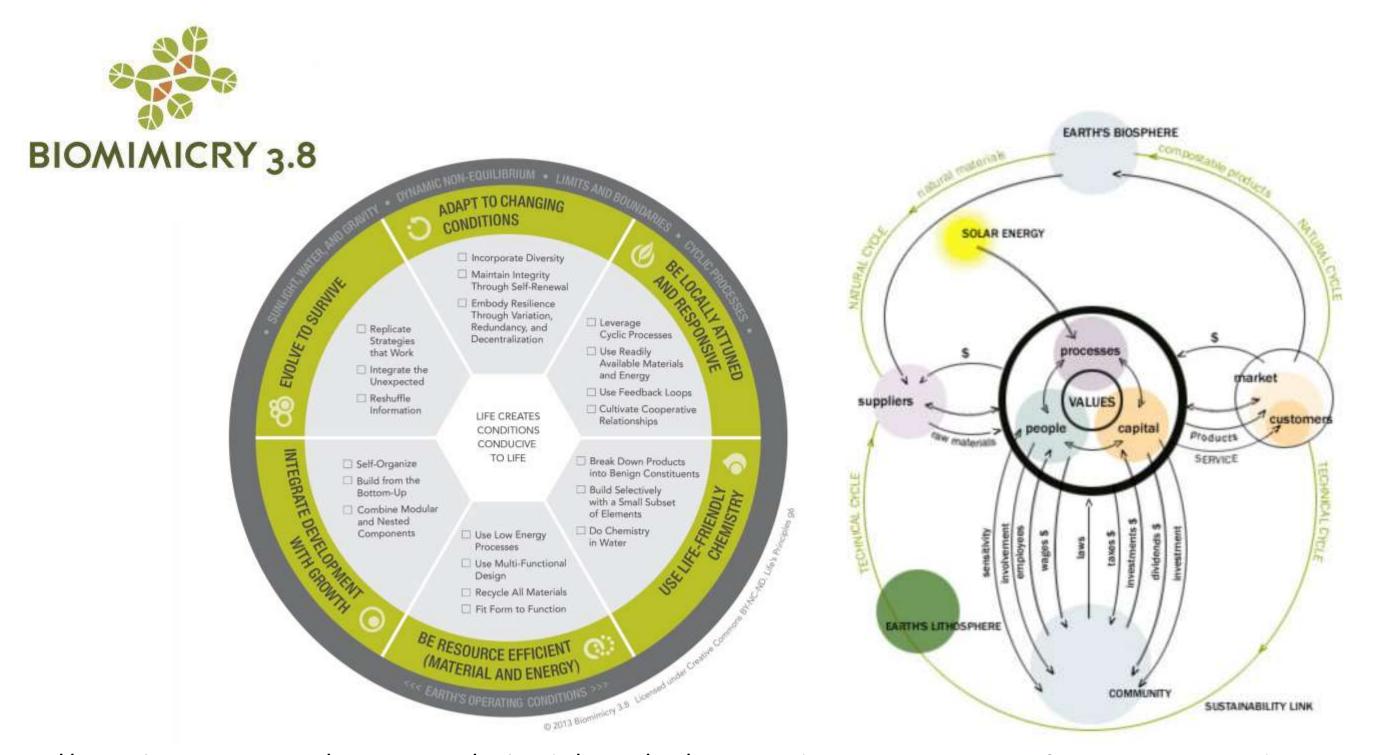
 And in that society there are no structural obstacles to people's health, influence, competence, impartiality and meaning.





https://thenaturalstep.nl/wp-content/uploads/2017/09/130913-Success-Story-Brochure-Interface-email.pdf

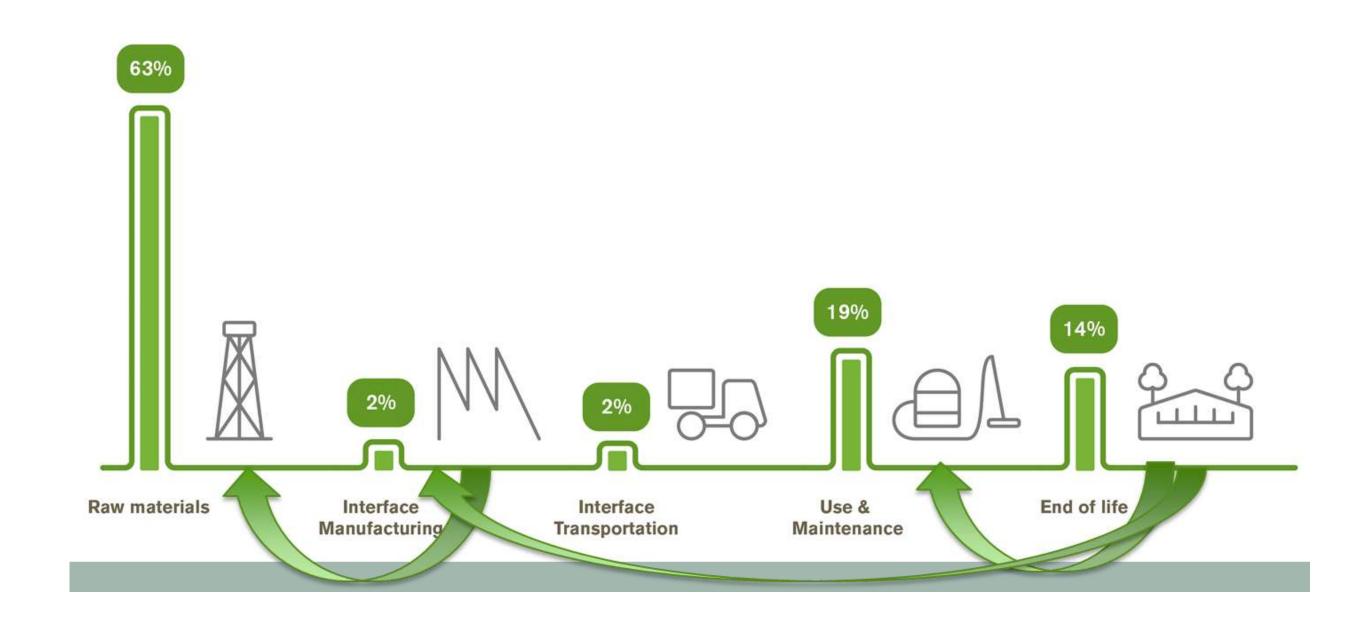




http://static.biomimicry.org/wp-content/uploads/2012/02/Case-Study-%E2%80%93-Interface-Biomimicry-Education-Network.pdf



Life Cycle Analysis | LCA as alignment tool



CARBON FOOTPRINT



The average carbon footprint 69% of our carpet is down

ECOMETRICS

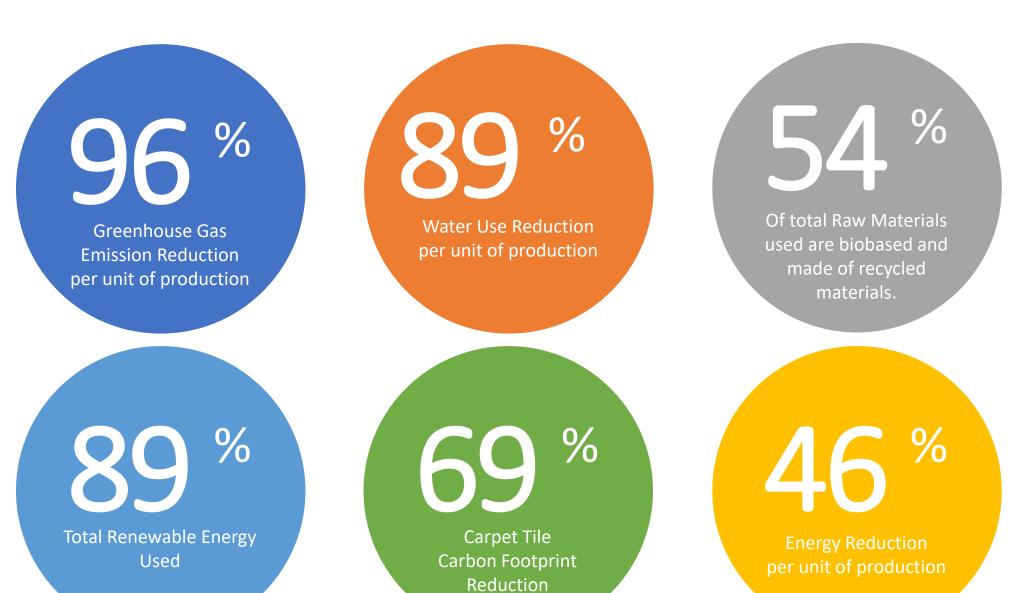
Energy efficiency at manufacturing sites has improved by

since 1996

89% of energy used at manufacturing sites is from renewable sources GHG emissions intensity at manufacturing sites is down

since 1996

Progress



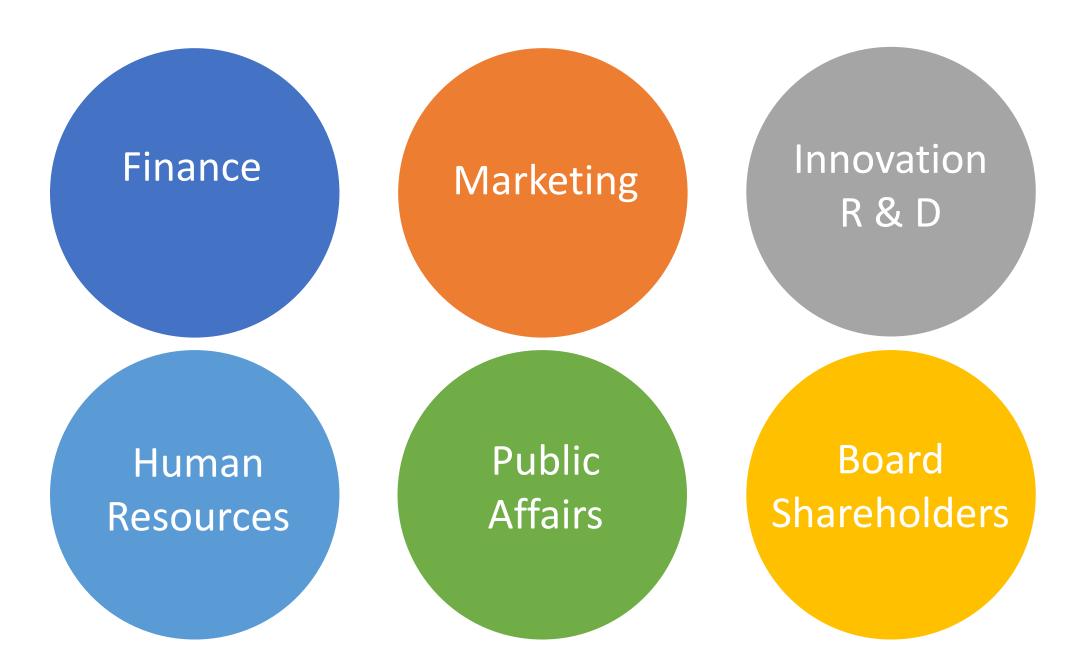


What's in it for a company

Innovation Reputation Cost Driver Benefits Reduction Future Engaged Empowered Employees Stakeholders Resilient



What's in it for me?





Accelerating Sustainability | Sustainability Is Financing Itself

Reduce

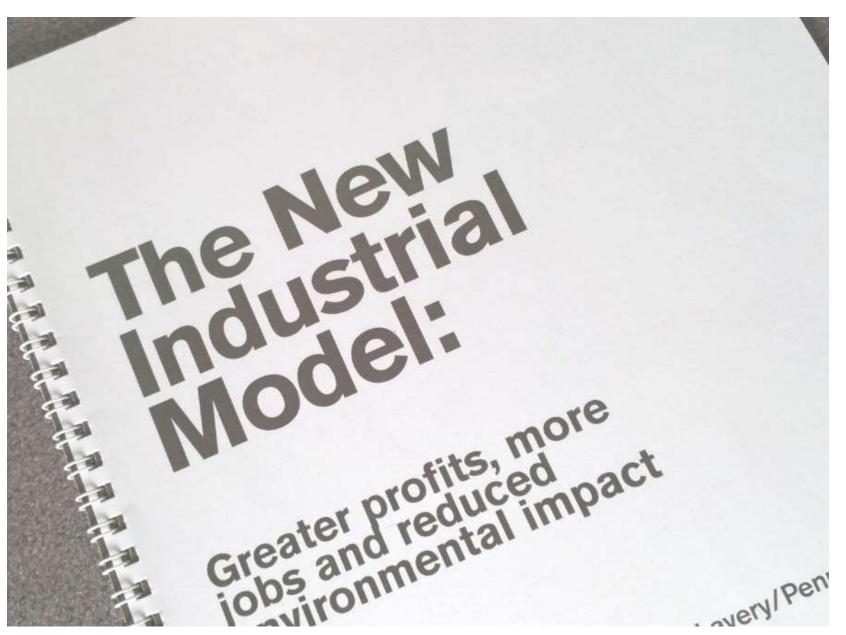
Improving non-labour resource efficiency

Replace

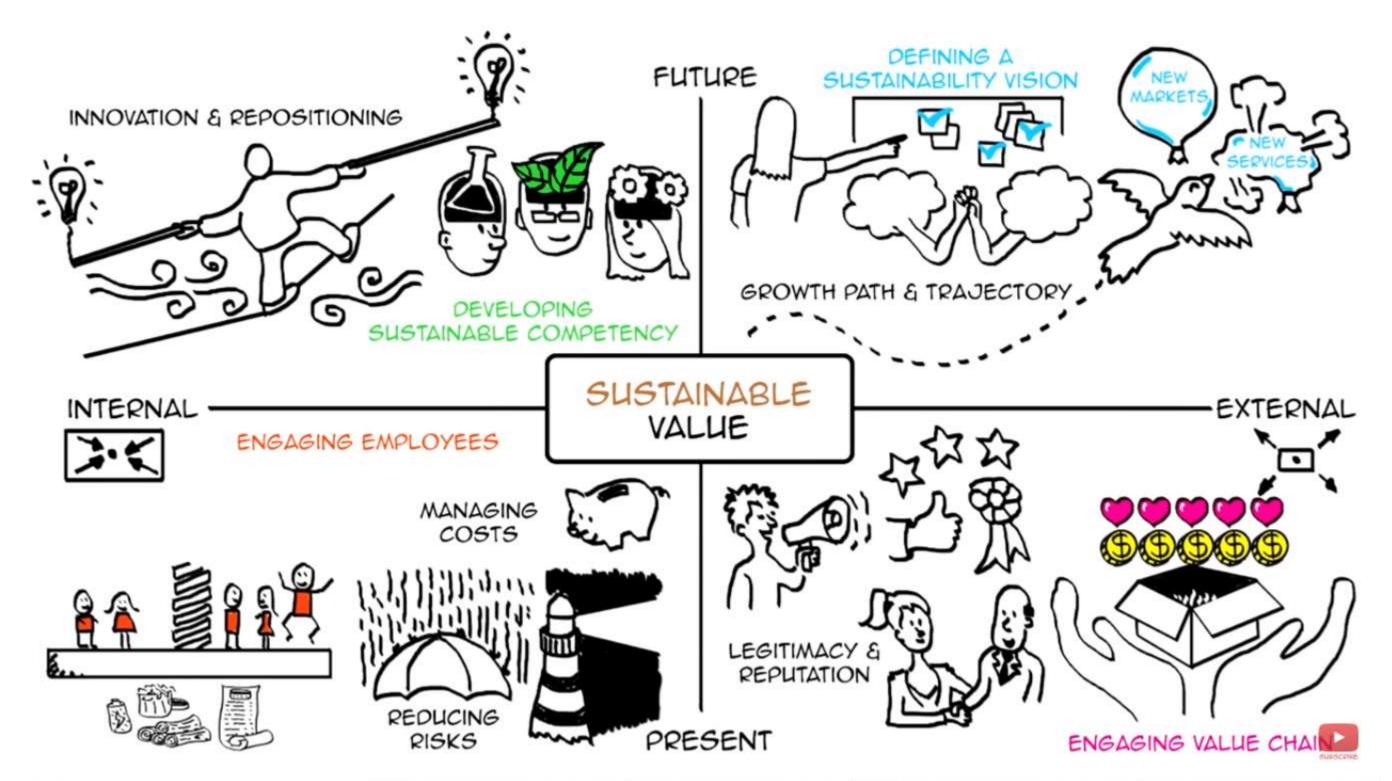
Invest savings in sustainable materials and solutions

Re-Offer

Develop new products and solutions capturing new markets



Bron: http://laverypennell.com/new-industrial-model-identified/



To Change Everything You Need Everyone



Embedding Sustainability | Sustainability Ambassadors

Internal engagement

90's

- Sustainable Progress Team
- The Natural Step training

2003 onwards:

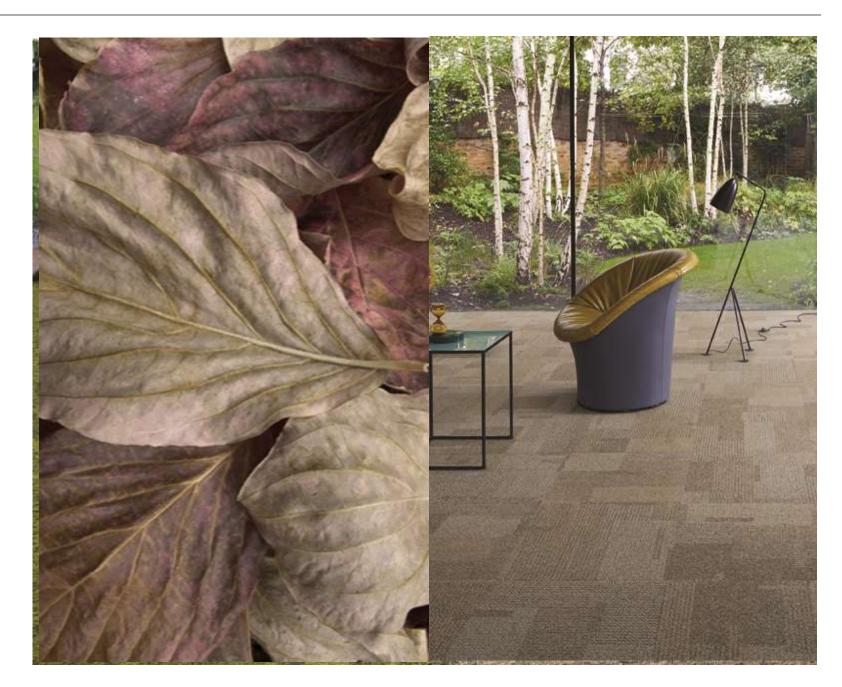
FastForward to 2020 Ambassador program

Now:

Sustainability is everyone's role



Biomimicry | How would nature design?



Biomimicry | How would nature produce?



Circular Design Thinking | Product-Service systems

Interface modular flooring is contributing to an inspiring interior and a healthy indoor air climate.

Life extension is being realized through product-service system, focussing on glue free installation and maintenance, therefor tincreasing the reuse options and optimizing recycling.

.

Clever Tactics | TacTiles

Quick, clean, easy.

We developed the TacTiles® system as a faster, cleaner, earth friendly alternative to traditional carpet adhesives.

WHY INTERFACE?

Our environmental footprint is > 90% lower than traditional flooring adhesives.

90%



Accelerating Sustainabilty | Make it a competition externally!



In The Netherlands: fiscal advantage for carpet tiles with >50% recycled content and an environmental product declaration

Carbon Neutral FloorsTM | Supporting our customers to Live Zero

For two decades we've worked to understand and reduce the carbon footprint of our products.

We have reduced the carbon footprint of our products by over 60 percent and we have been offsetting the remainder. So all our product are carbon-neutral through their full life cycle.



Key Focus Areas



FACTORIES TO ZERO



RE-USE/RE-ENTRY



PEOPLE

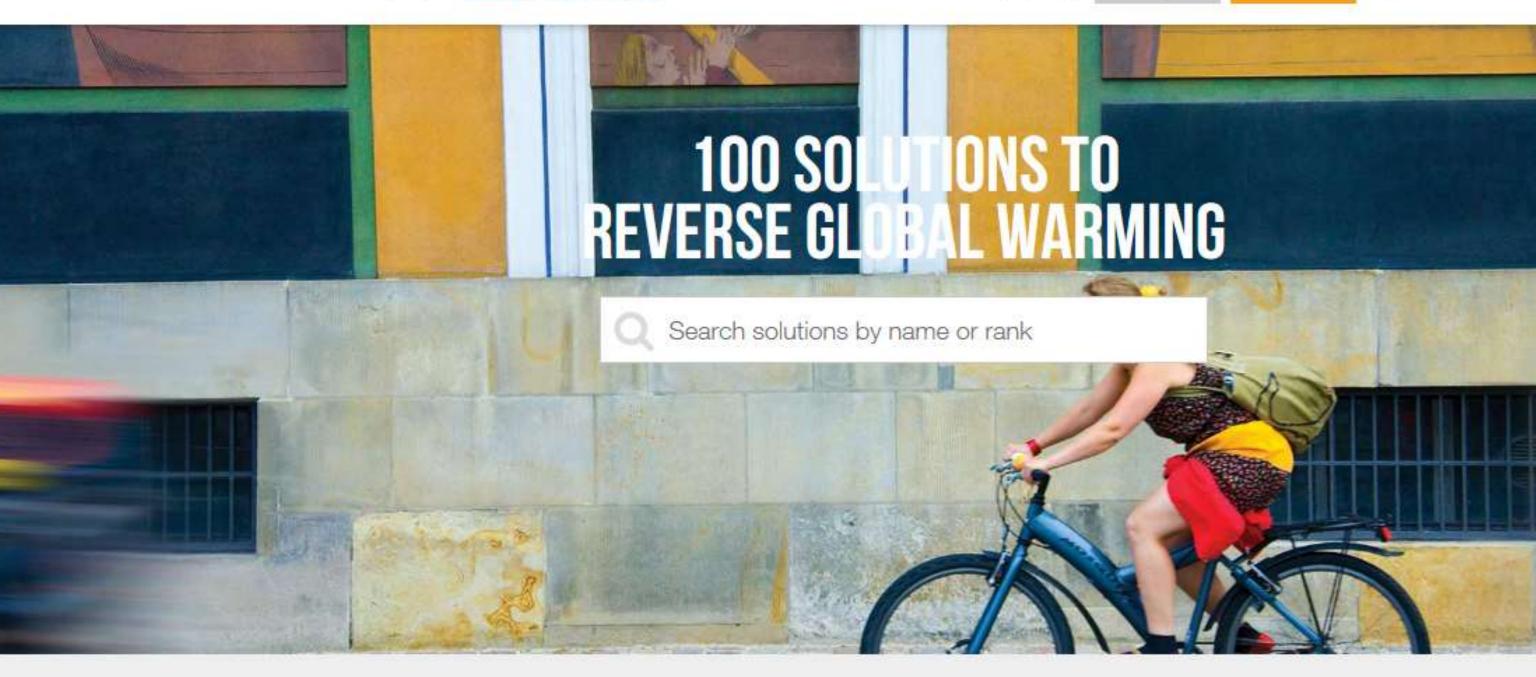


SUPPLIERS TO ZERO



PRODUCTS TO ZERO

2020





#1 Best-Selling Environmental Book of 2017

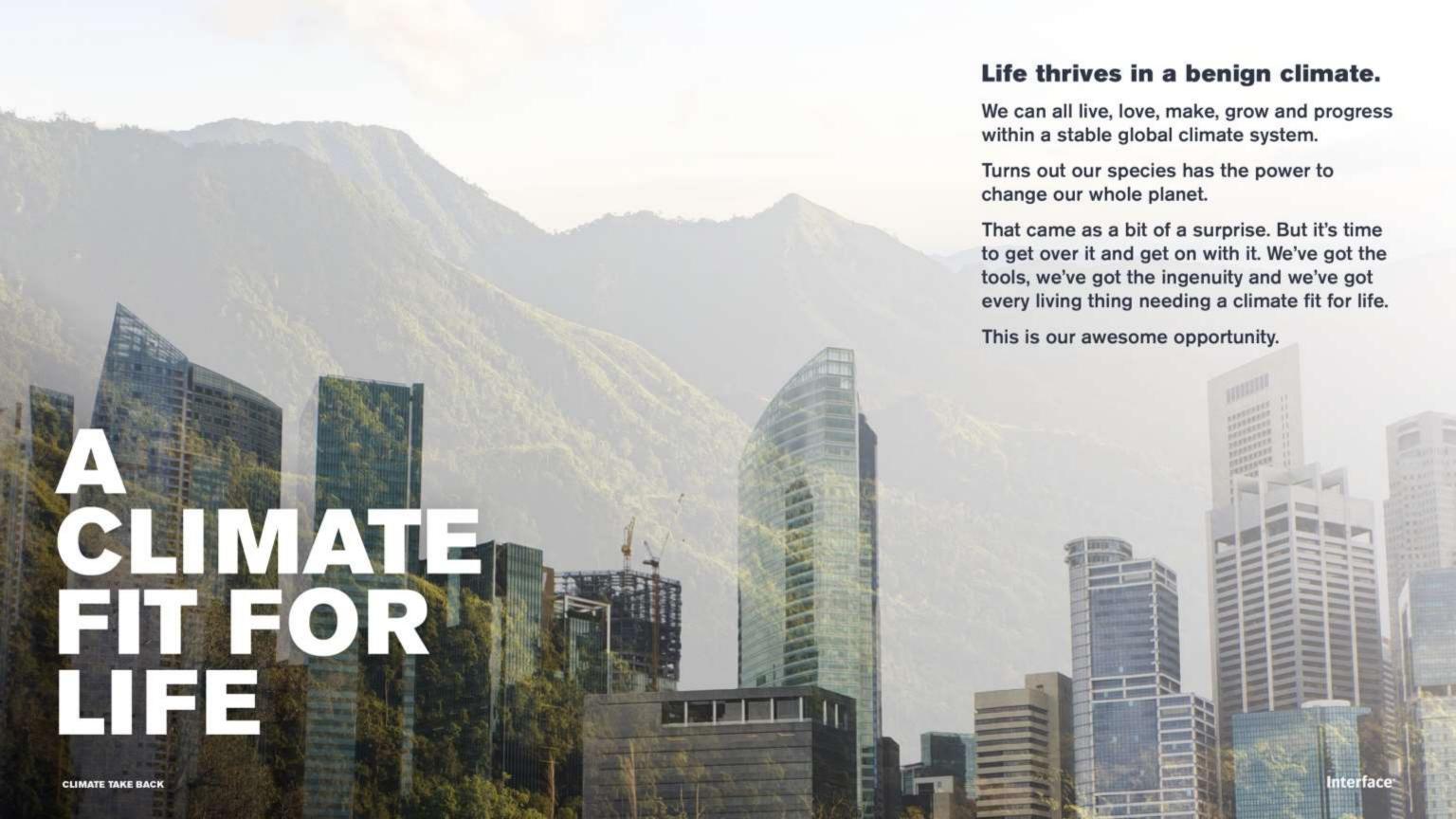
ORDER THE BOOK

Raise The Bar



As we approach 2020, we don't rest on our laurels. We're looking ahead to our next goal to become regenerative. Climate Take Back™.





IF HUMANITY CHANGED THE CLIMATE BY MISTAKE...



THE CLIMATE TAKE BACK

LIVE

Aim for zero negative impact on the environment

LOVE

Stop seeing carbon as the enemy, and start using it as a resource

LEAD THE INDUSTRIAL RE-REVOLUTION

Transform industry into a force for the future we want

LET NATURE COOL

Support our biosphere's ability to regulate the climate

CLIMATE TAKE BACK

LIVE Aim for zero negative impact on the environment Interface CLIMATE TAKE BACK

LOVE

Stop seeing carbon as the enemy, and start using it as a resource

Proof Positive | The First Carbon-Negative Carpet Tile





LET NATURE COOL Support our biosphere's ability to regulate the climate Interface CLIMATE TAKE BACK



Factory As A Forest

- 1. Identify a local reference ecosystem
- 2. Quantify ecosystem and site performance
- 3. Create design strategies
- 4. Implement design recommendations



"When the forest and the city are functionally indistinguishable, then we know we've reached sustainability."

- Janine Benyus, Co-Founder of Biomimicry 3.8



LEAD THE INDUSTRIAL RE-REVOLUTION Transform industry into a force for the future we want







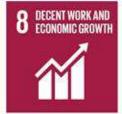
































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ZSL LET'S WORK FOR WILDLIFE







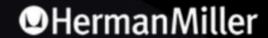


FOUNDING MEMBERS





Interface[®]











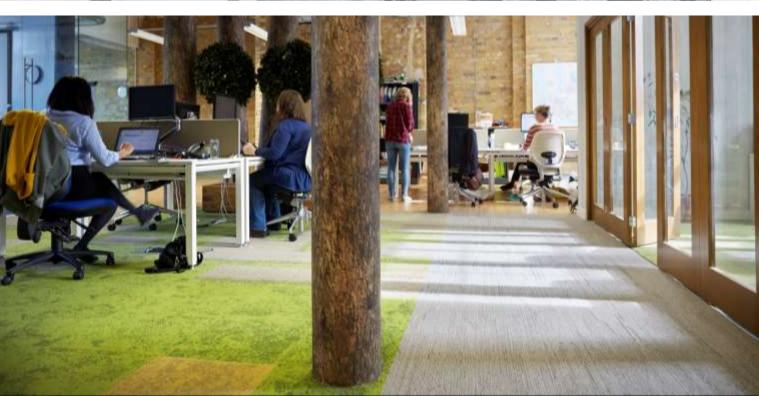






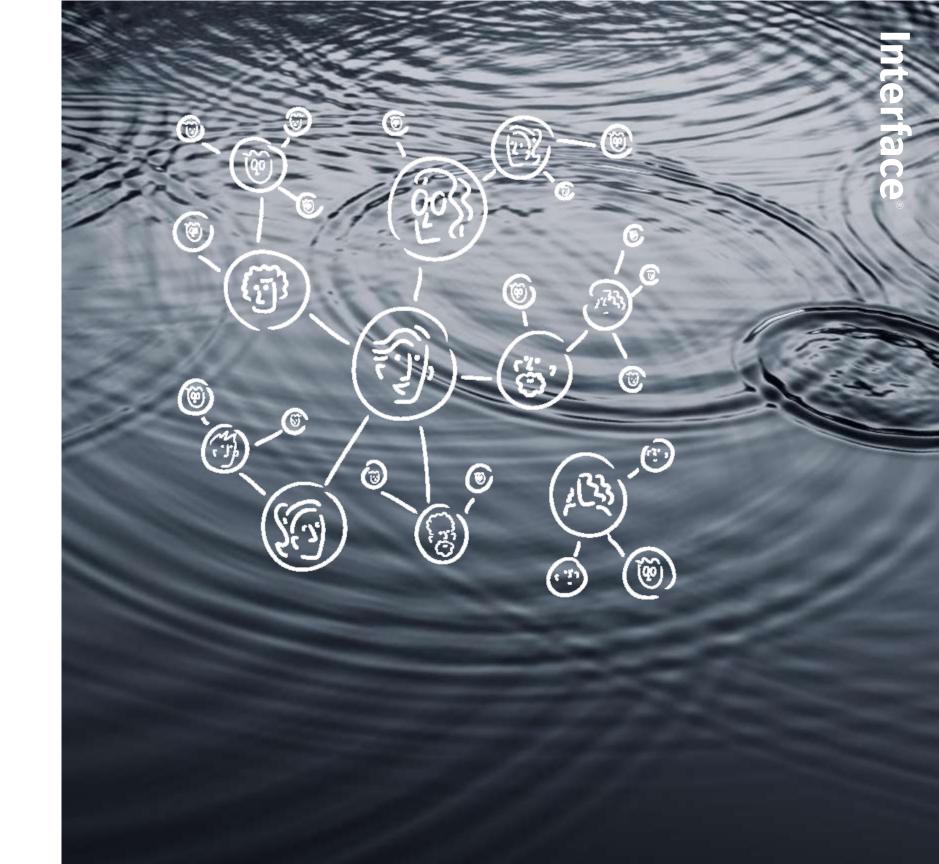








Creating a Ripple Effect



CHANGING YOUR BUSINESS TO CHANGE THE WORLD

Interface[®]

LESSONS FORTHE FUTURE

The Interface guide to changing your business to change the world



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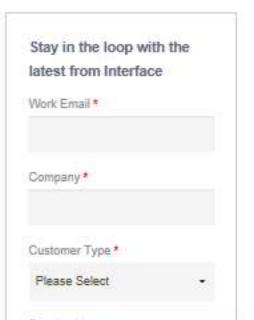
#PositiveSpaces

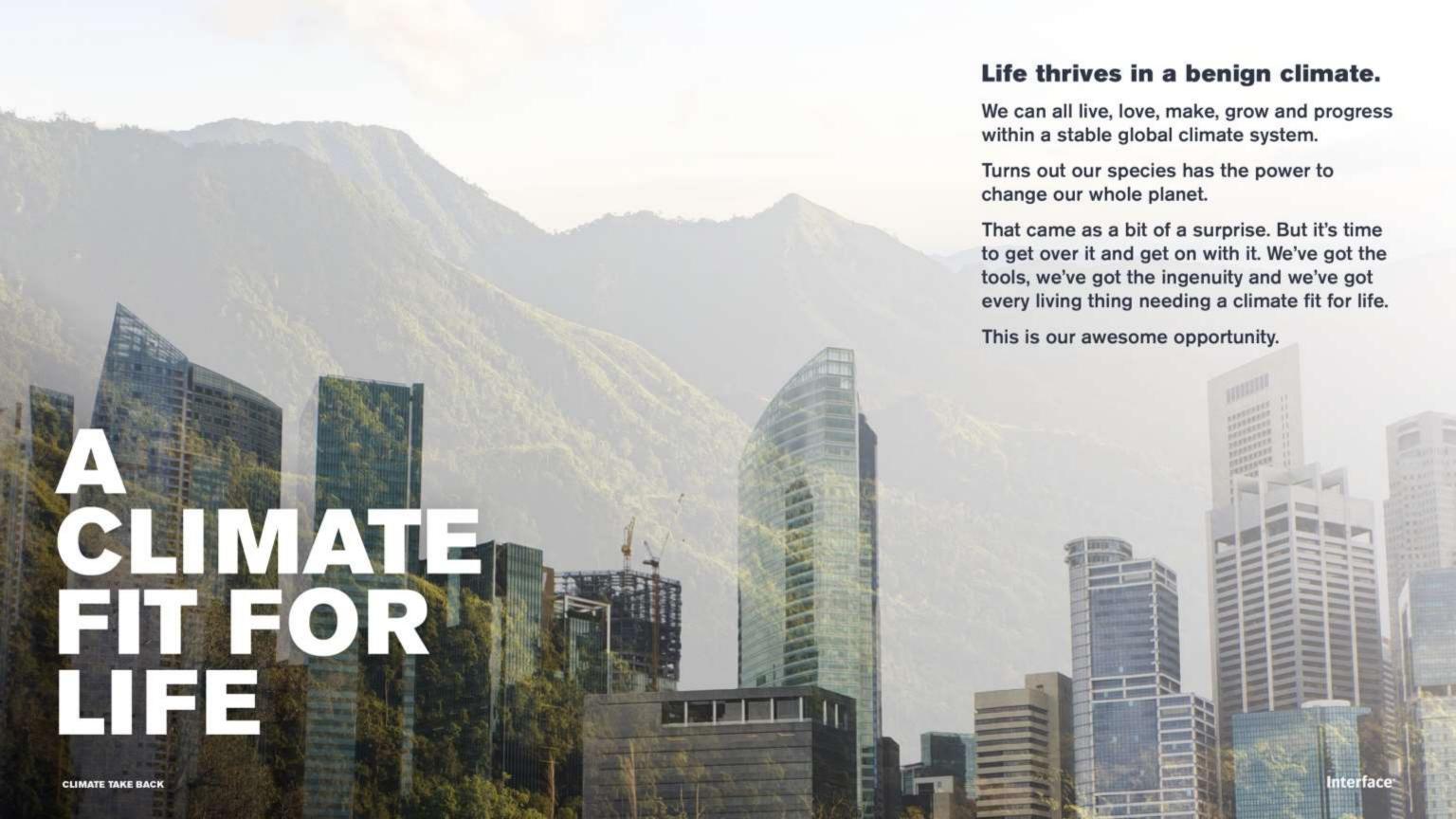


+Positive spaces™ Better products. Happier people. Healthier planet.

We've always had a positive attitude.

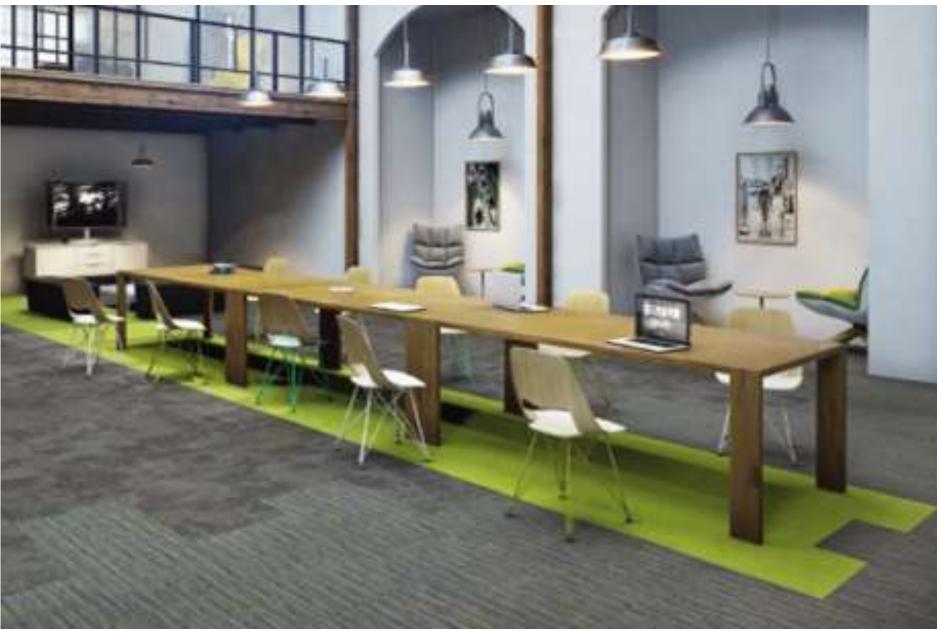
Because creating the best product in the world isn't easy. We challenge ourselves to be better, think differently and develop products that have a positive impact on people's lives, their spaces and the planet.





Biophilic Design | Well-being, Health, Creativity and Productivity



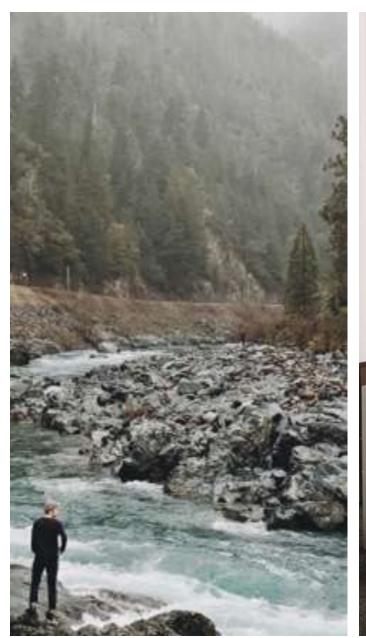


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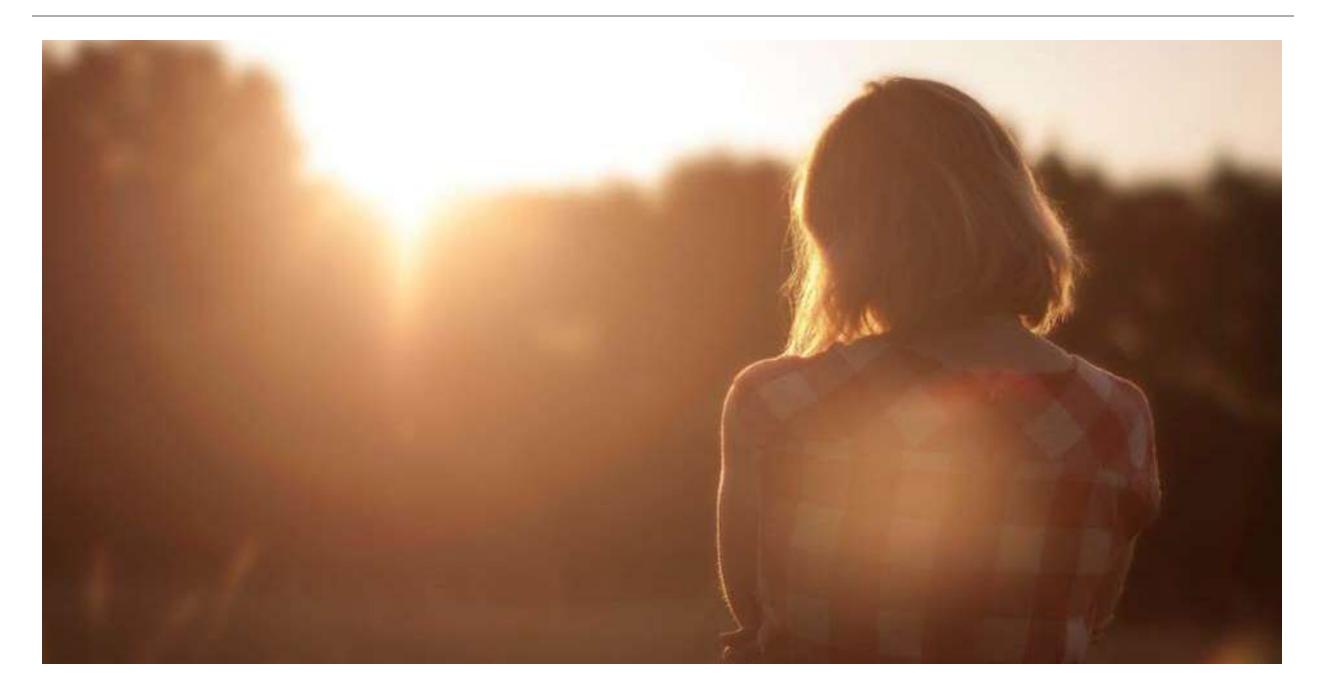


Biophilic Design | Well-being, Health, Creativity and Productivity





Let's Reconnect | From Learning from Nature to Functioning as Nature



Lessons Learned

- 1. Organising transparancy
- 2. Cross-sectoral / multi-disciplenary co-innovation
- 3. Embracing successfull failures
- 4. Learning from nature
- 5. Be open for external input
- 6. Sharing innovations
- 7. Offering opportunities to intrapreneurs
- 8. Engaging in new ways of collaboration and partnering

It starts with a higher purpose, measure where you are and start both where you have the most influence and where you biggest impact is, create a framework to benchmark ideas, zoom both in and out, create ambassadors and work on creating sustainable values in all dimensions in order to contribute to a low carbon, inclusive, biobased, and circular economy and society, supporting the realization of the Sustainable Development Goals.