JON KHOO, REGIONAL SUSTAINABILITY MANAGER (UKIME & NORDICS)

# Climate Take Back





#### 25 Years of Sustainable Progress



**Factory** water use reduced

88%

88%

Renewable energy globally





Waste to landfill reduced

91% since 1996

100% Renewable electricity in factories



**Energy** improved

efficiency 4.4.0

since 1996

58%

Recycled or bio-based materials



GHG emissions reduced

96% since 1996

66%

**Product** carbon footprint reduced





### CLIMATE TAKE BACK<sup>TM</sup>

## LIVE

Aim for zero negative impact on the environment

# LEAD THE INDUSTRIAL RE-REVOLUTION

Transform industry into a force for the future we want

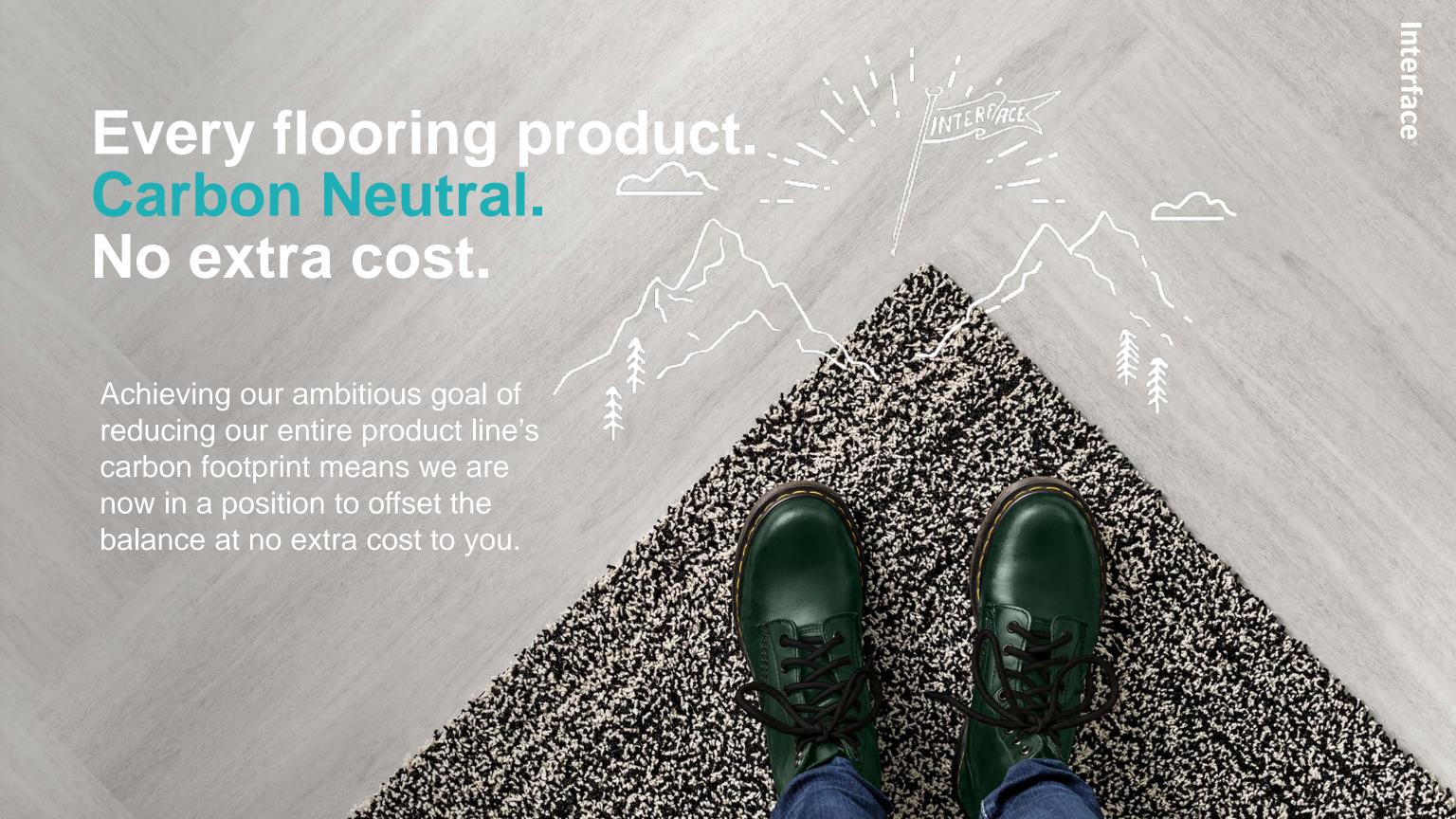


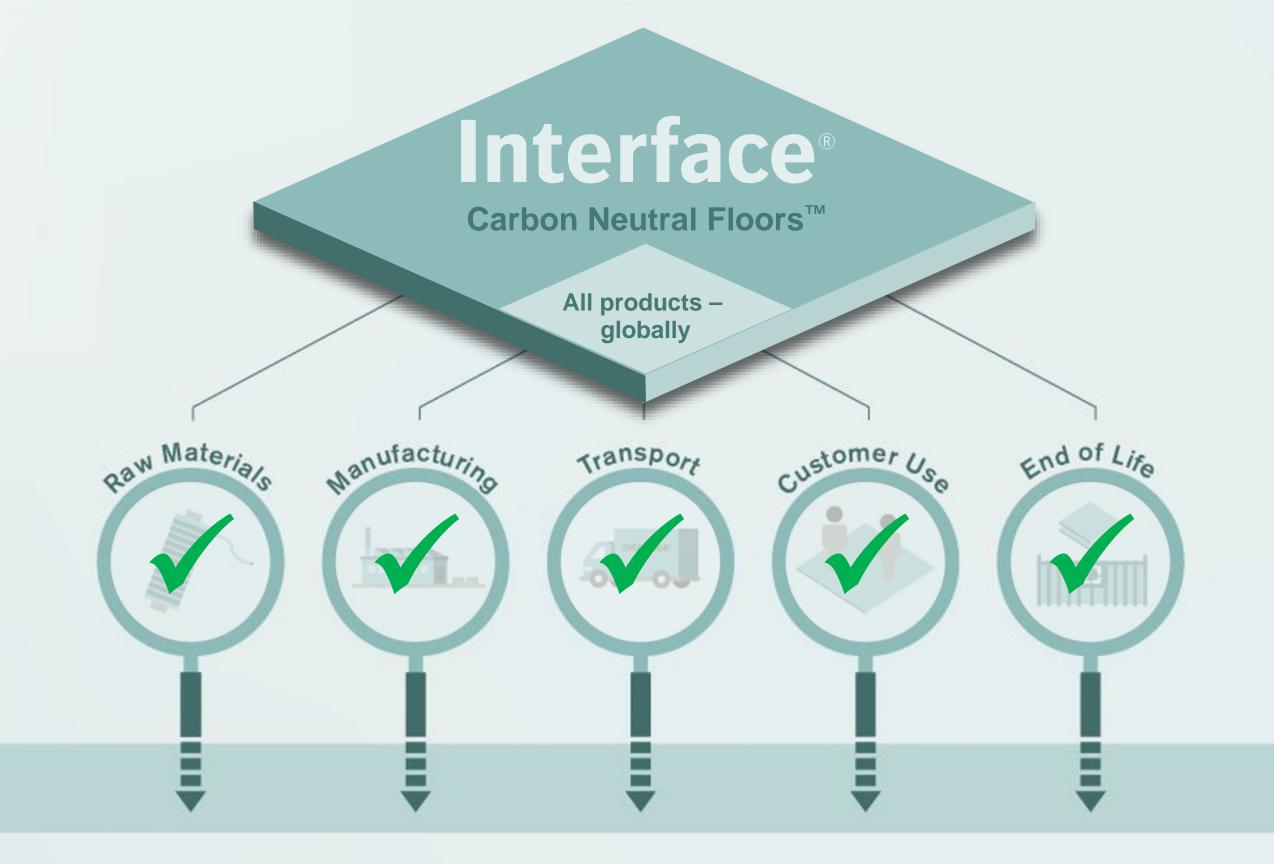
# LOVE

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

#### LET NATURE COOL

Support our biosphere's ability to regulate the climate





# Proof Positive Carpet Tile | Negative Carbon Footprint

Interface has developed Proof Positive, a first-of-its-kind carbon negative carpet tile.

The prototype tile has a negative carbon footprint, which was achieved directly by design and manufacturing interventions, without the purchase of carbon offsets.

Interface has taken plant-derived carbon and converted it into a durable material that stores that carbon for at least a generation. At end of life, the materials in the tiles can be recycled through Interface's ReEntry<sup>TM</sup> carpet reclamation program and reused as feedstock for new carpet tiles, ensuring that the carbon stays in a closed technical loop, rather than being released into the atmosphere.

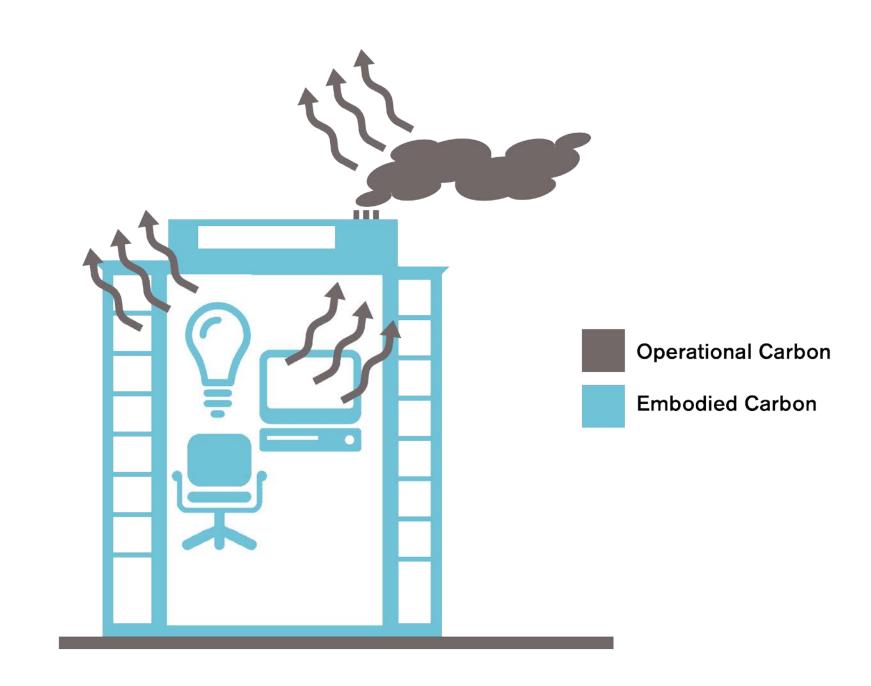
An average Interface carpet tile EMITTED\* 7kg CO² per sq. meter.

Proof Positive **STORED** 2kg CO<sup>2</sup> per sq. meter.

\*Carbon emissions from raw materials & manufacturing.



### **Embodied carbon**



#### materialsCAN

Carbon Action Network



Interface<sup>®</sup>

















