



/'kat(ə)list/

noun

a substance that increases the rate of a chemical reaction without itself undergoing any permanent chemical change.

"chlorine acts as a catalyst promoting the breakdown of ozone"

a person or thing that precipitates an event.
 "the prime minister's speech acted as a catalyst for debate"

Similar: spur stimulus impetus prompt encouragement inducement

logitech















GLOBAL NETWORK

3 million products shipped per week to100 countries

350+ customers

2,000+ locations

2 week delivery from factory to family in100 countries

Decade-long relationships with key retailers and e-tailers

Select partners and customers























OUR COMMITMENTS



Supports the Paris Agreement and Ambitious 1.5°C Climate pledge



Commits to Carbon Transparent Labeling



Commit to 100%
Renewable Electricity



Certified Carbon Neutral Gaming Portfolio

Read more in our 2020 Sustainability Report

ACKNOWLEDGMENTS





Sustainalytics Environment Score: #2
of 145 tech
companies

96%
Percentile overall









On SDG2000 list as one of the top 2,000 most influential companies to shape our future

DOING THE RIGHT THING...

Rise in Sustainable Sustainable consumer **ESG ratings &** Climate companies interest in products Investor interest regulations attract great sustainable lower cost talent brands

...by understanding our impact & taking action

OUR CLIMATE ACTIONS STRATEGY

Reduce

Use **Design for Sustainability** principles to reduce our **Carbon** footprint to support a **1.5°C world**



Science Based Target Initiative

Renew

Achieve 100% Renewable Electricity by 2030

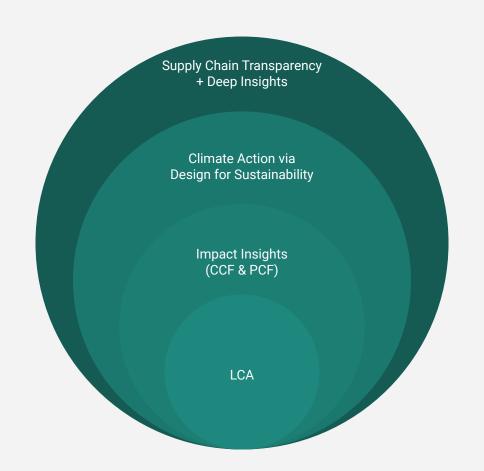
RE 100

Restore

Protect forests and climate impacted areas using net-zero certified carbon offsets



RAISE AWARENESS



THINKING END TO END ACROSS LIFECYCLE OF OUR OPERATIONS (LCA)

How the product performs over the lifecycle (Measured Quantitatively Using LCA)









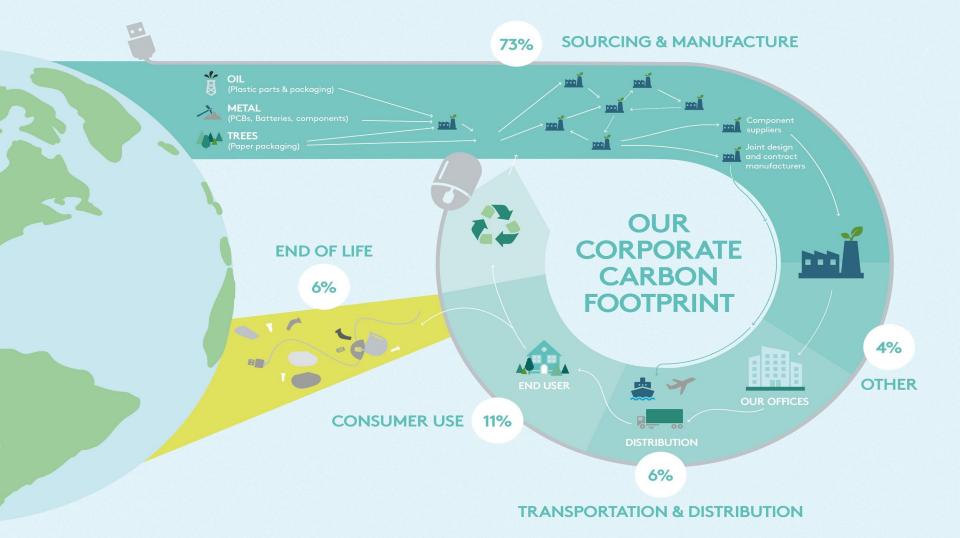








How **Circular** the lifecycle is (semi quantitative)



At Logitech we use Design for Sustainability (DfS) as an umbrella term to include ecodesign, circular design and social design.



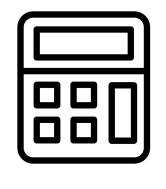
OUR APPROACH LIFE CYCLE ASSESSMENT THINKING - ALL LIFECYCLE PHASES

Life cycle assessment

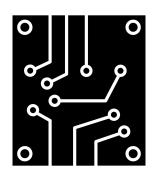


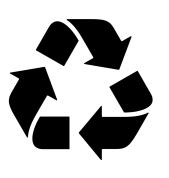
ENABLE STAKEHOLDERS

WE BUILD SEVERAL UNIQUE LIFE CYCLE TOOLS









Product Impact Calculator

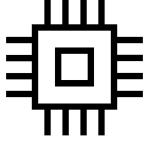
Circularity Assessment Tool

PCB Impact Calculator

Design for WEEE guidelines









Sustainable Materials Roadmap

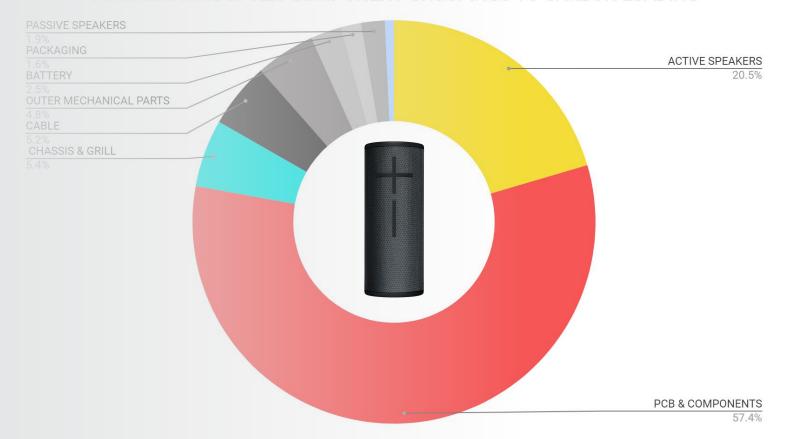
Product Materials Ranking

EE Component Ranking

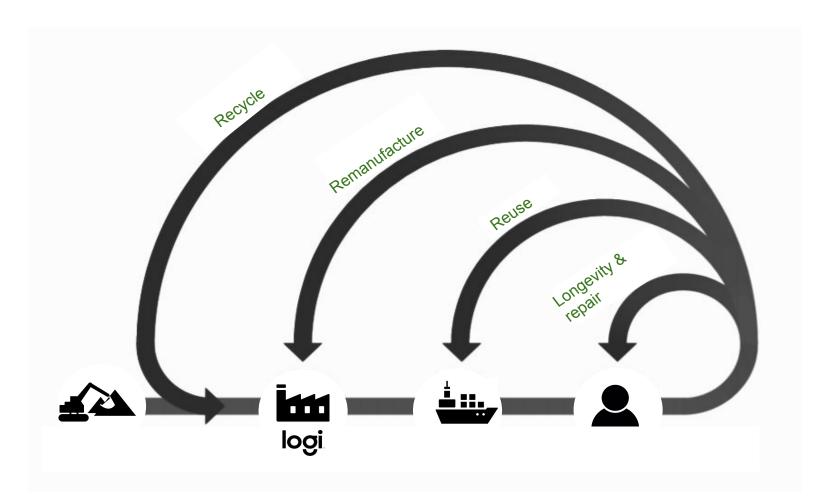
EOL Battery Removal Guidelines

LCA drives insights

CONTRIBUTION OF KEY COMPONENT GROUPINGS TO CARBON LOADING



EVOLVING FROM LINEAR TO CIRCULAR SUPPLY CHAIN



WORLD'S FIRST RECYCLED PLASTIC MICE & WEBCAM

30t of virgin plastic eliminated each year
51t of carbon footprint eliminated each year

51% PCR plastic

19t of virgin plastic eliminated each year

40t of carbon footprint eliminated each year



M275 Mouse

78% LIFE CYCLE CARBON REDUCTION

C930e Webcam



40% Reduction in life cycle water usage 97% Reduction in life cycle fossil fuel usage

ERGO M575 - IMPACTING SUSTAINABILITY IN NEW PRODUCTS

A DESIGN CHOICE YOU'LL FEEL GOOD ABOUT



QUALITY THAT LASTS

ERGO M575 is durable and reliable. With Swiss engineering and end-to-end control of the production process, it's designed to perform for more than 3 million quality clicks.



MADE WITH RECYCLED PLASTIC

The plastic parts in ERGO M575 include certified post consumer recycled plastic — 50% for Graphite and 21% for Off-White — to give a second life to end-of-life plastic from old consumer electronics and help reduce our carbon footprint.

ABOUT RECYCLED PLASTIC >



DESIGNED FOR POWER EFFICIENCY

The innovative sensor performs its best with ultralow battery consumption. Stay powered up to 2 years on a single AA battery².



RESPONSIBLE PACKAGING

The paper packaging of the ERGO M575 comes from FSC®-certified forests. By choosing this product, you are supporting responsible management of the world's forests.

-27% in life-cycle **Carbon**

-32% in life-cycle **Toxicity**

265% increase in **Recyclability**

-57% reduction in Water Use

100% reduction in Plastic pkg

100% of FSC-certified paper pkg

85% PCR



85% PCR



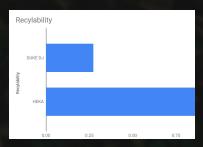
35% PCR



DUKE DJ Heka
GHG Emissions

Water Use





IMPACTING PORTFOLIO CARBON THROUGH RECYCLED PLASTICS (PCR) & RENEWABLE ELECTRICITY PROGRAMS



Just In 2021

50M

50 million devices using PCR >7000t

virgin plastic eliminated >50%

mice & keyboards with PCR

11,000t

Carbon eliminated annually



88%

of total electricity WW sourced from renewables representing 1,700t carbon >13,000t

carbon eliminated operating Suzhou carbon neutral >40,000t

tonnes of Carbon reduced by shifting major suppliers to sourcing from renewables

WE HAVE MADE PROGRESS LAST YEAR

 Removed 64,000 tonnes carbon (>120% of target)

Equivalent to 156 million auto miles

88% electricity, from renewable sources

Our Roadmap Supporting 1.5°C

2030

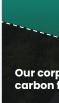


2020

Design for Sustainability Design for Sustainability 100%

Renewable Electricity (RE100) 2050

Design for Sustainability Science-based carbon reduction targets (net zero)



RE 100 100% Renewable Electricity

Our corporate carbon footprint

Carbon removal

1.5°C world net zero carbon

Carbon removal from Design for Sustainability & net zero instruments

CARBON TRANSPARENCY

First consumer electronics company to provide detailed carbon impact labeling on product packaging across the entire portfolio

Carbon is the new calorie

We are empowering consumers with more information on their purchasing choices

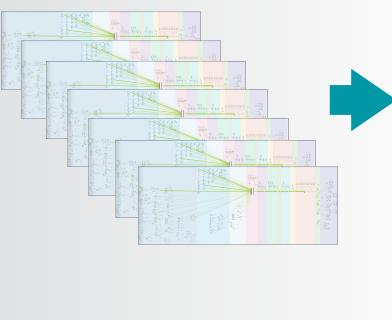
Galvanize an industry-wide shift to lower the impact of carbon on the environment

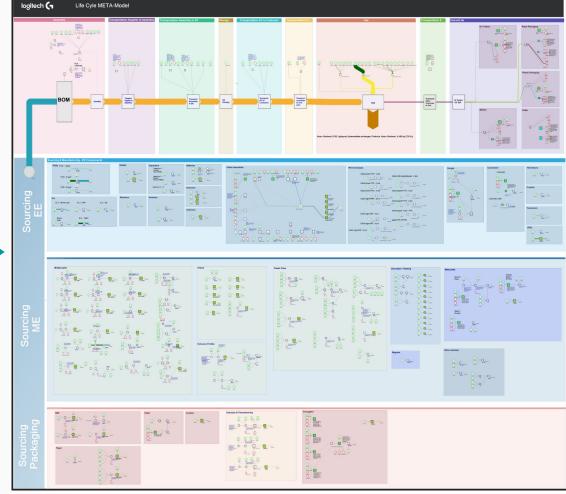




Next level - 'META-Model'

'traditional' LCA Model - Product specific models (1 model 🗆 1 product)





LCA META-Model Multi-Product specific model (1 model □ n product)

