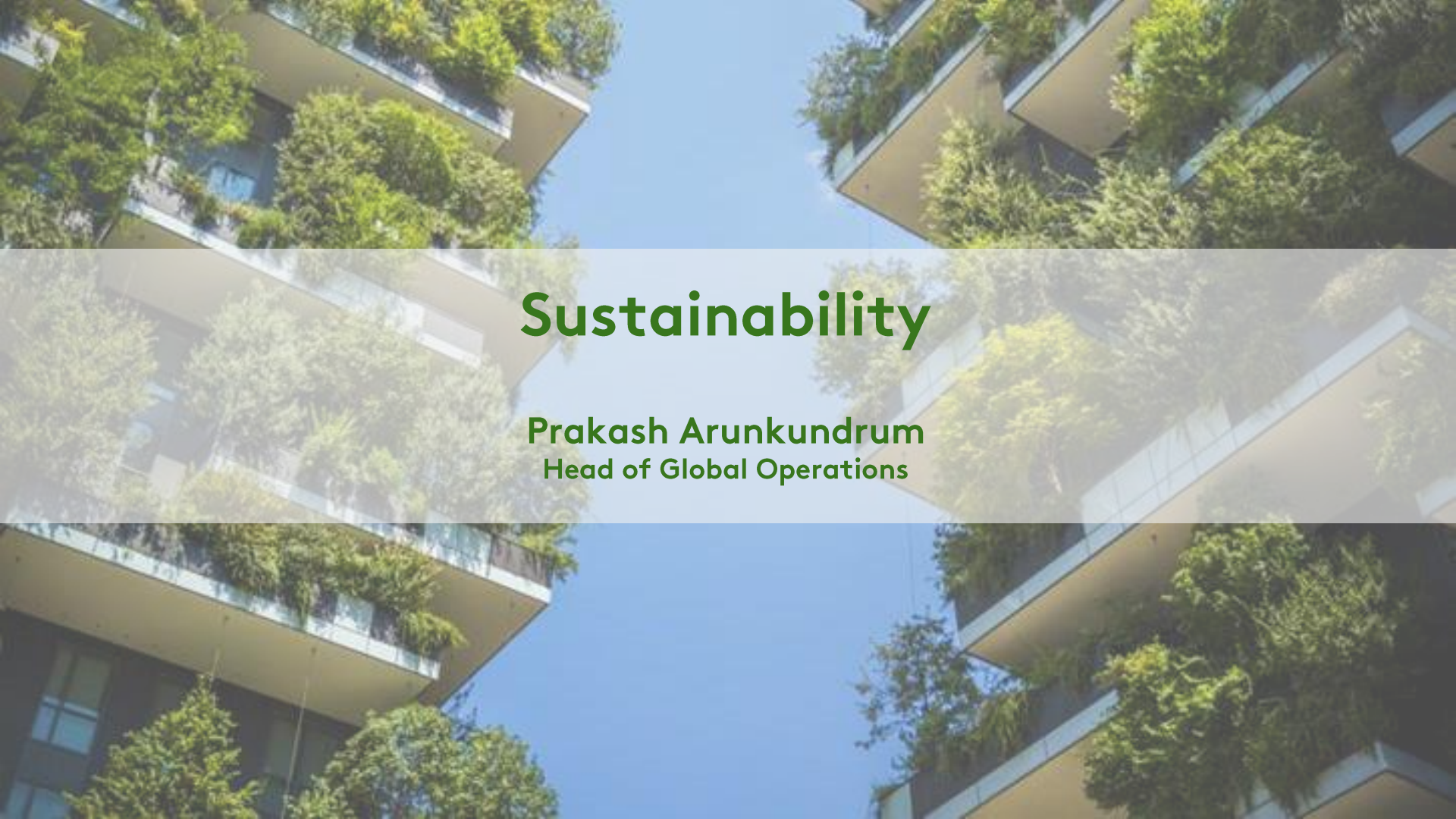


Sustainability

Prakash Arunkundrum
Head of Global Operations

FORWARD-LOOKING STATEMENTS

This presentation includes **forward-looking statements** within the meaning of the U.S. federal securities laws, including, without limitation, statements regarding: operations trends, sourcing, manufacturing, global distribution, sustainability focus and progress, sustainability trends and impacts, leadership, commitments, roadmap, design for sustainability, ecodesign, capabilities, product improvements, packaging, and supply chain model. These statements are subject to risks and uncertainties that may cause actual results and events to differ materially, including without limitation: if our product offerings, marketing activities and investment prioritization decisions do not result in the sales, profitability or profitability growth we expect, or when we expect it; if we fail to innovate and develop new products in a timely and cost-effective manner for our new and existing product categories; if we do not successfully execute on our growth opportunities or our growth opportunities are more limited than we expect; the effect of pricing, product, marketing and other initiatives by our competitors, and our reaction to them, on our sales, gross margins and profitability; if our products and marketing strategies fail to separate our products from competitors' products; if we are not able to maintain and enhance our brands; if there is a deterioration of business and economic conditions in one or more of our sales regions or product categories, or significant fluctuations in exchange rates; changes in trade policies and agreements and the imposition of tariffs that affect our products or operations and our ability to mitigate; risks associated with acquisitions; risks associated with international operations; risks associated with manufacturing and doing business in China and Southeast Asia; risks associated with purchasing key components and products from a limited number of sources; operating in many markets and jurisdictions and risks associated with new, existing and potential future laws and regulations. These and other risks and uncertainties are detailed in Logitech's filings with the Securities and Exchange Commission, including our Annual Report on Form 10-K for the fiscal year ended March 31, 2019 and our Quarterly Report on Form 10-Q for the fiscal quarter ended December 31, 2019, available at www.sec.gov, under the caption Risk Factors and elsewhere. Logitech does not undertake any obligation to update any forward-looking statements to reflect new information or events or circumstances occurring after the date of this presentation.

OUR UNIQUE SUSTAINABILITY FOCUS



Footprint
Responsible products
Reimagining cradle to grave



Handprint
Fostering positive change

ACCELERATING SUSTAINABILITY IMPACT



BEYOND THE LAW
Universal code of conduct

TRANSPARENCY
Publish goals & progress

HANDPRINT & FOOTPRINT FOCUS



PERVASIVENESS
Influence across Logitech and partners

2007- 2011 | 2012 - 2016 | 2017 - 2020 | >2020



PERVASIVE SUSTAINABILITY

At Logitech, Sustainability is a mindful principle
we infuse into everything we do

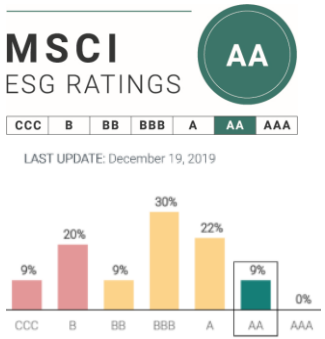
OUR LEADERSHIP IS BEING RECOGNIZED

SUSTAINALYTICS

Rated: Leader

2nd out of 142 tech companies for environment

96% percentile overall



"AA" Rated

WORLD FINANCE
SUSTAINABILITY AWARDS
2019

2019 overall winner in consumer tech category

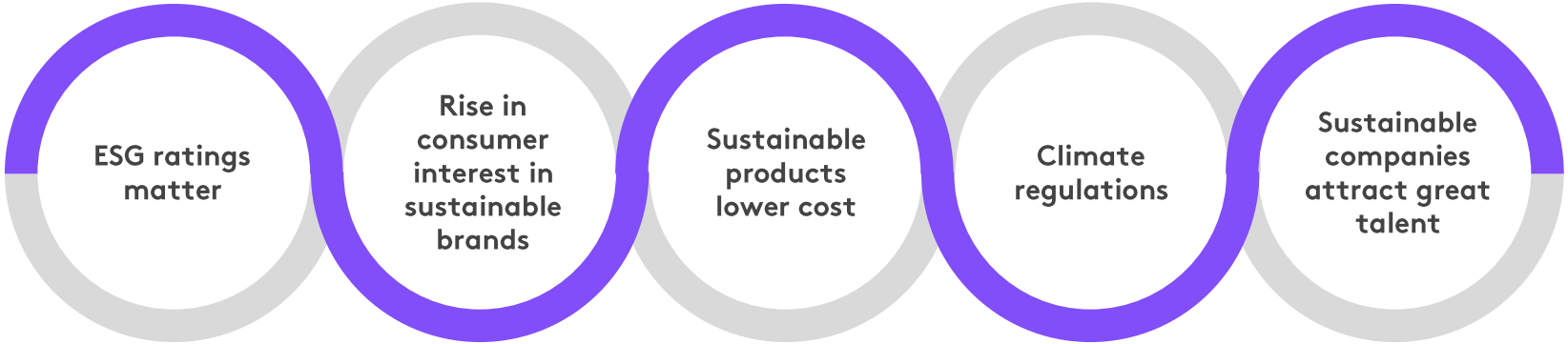
GOLD 2020 ecovadis CSR Rating

Top 5% "Gold" rating

FTSE4Good

Listed on index

WHY DOES SUSTAINABILITY MATTER



... and makes the world a better place



OUR COMMITMENT

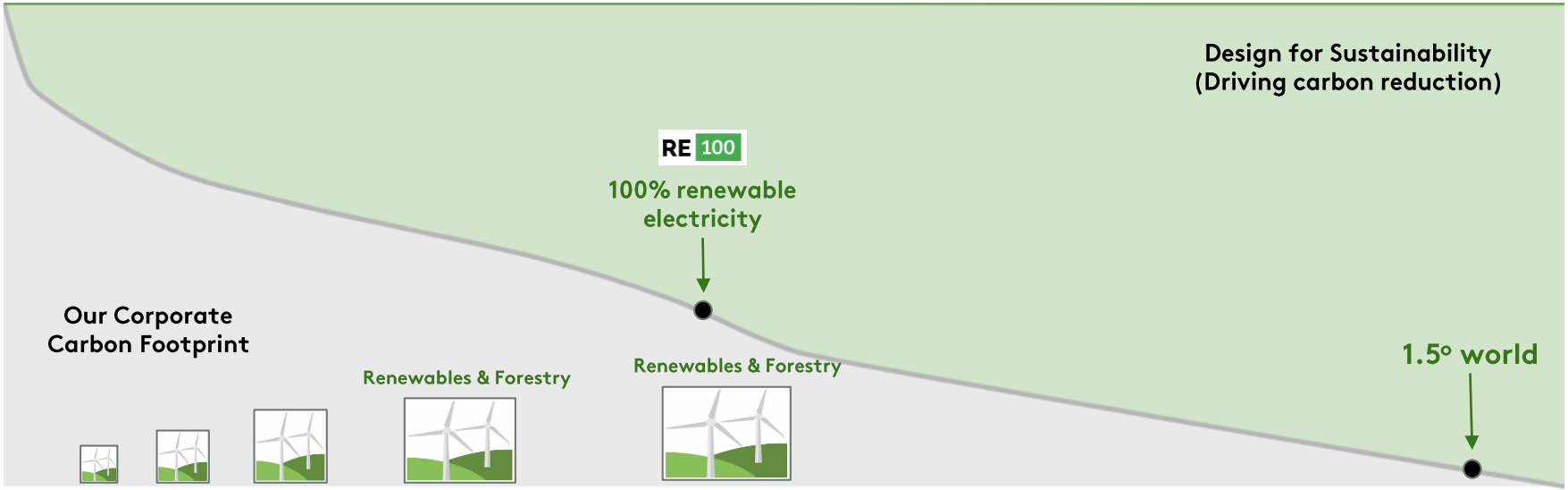
Support the Paris Agreement and limit our carbon
in line with the ambitious 1.5°C climate pledge

OUR ROADMAP SUPPORTING 1.5°C

2020
Design for Sustainability

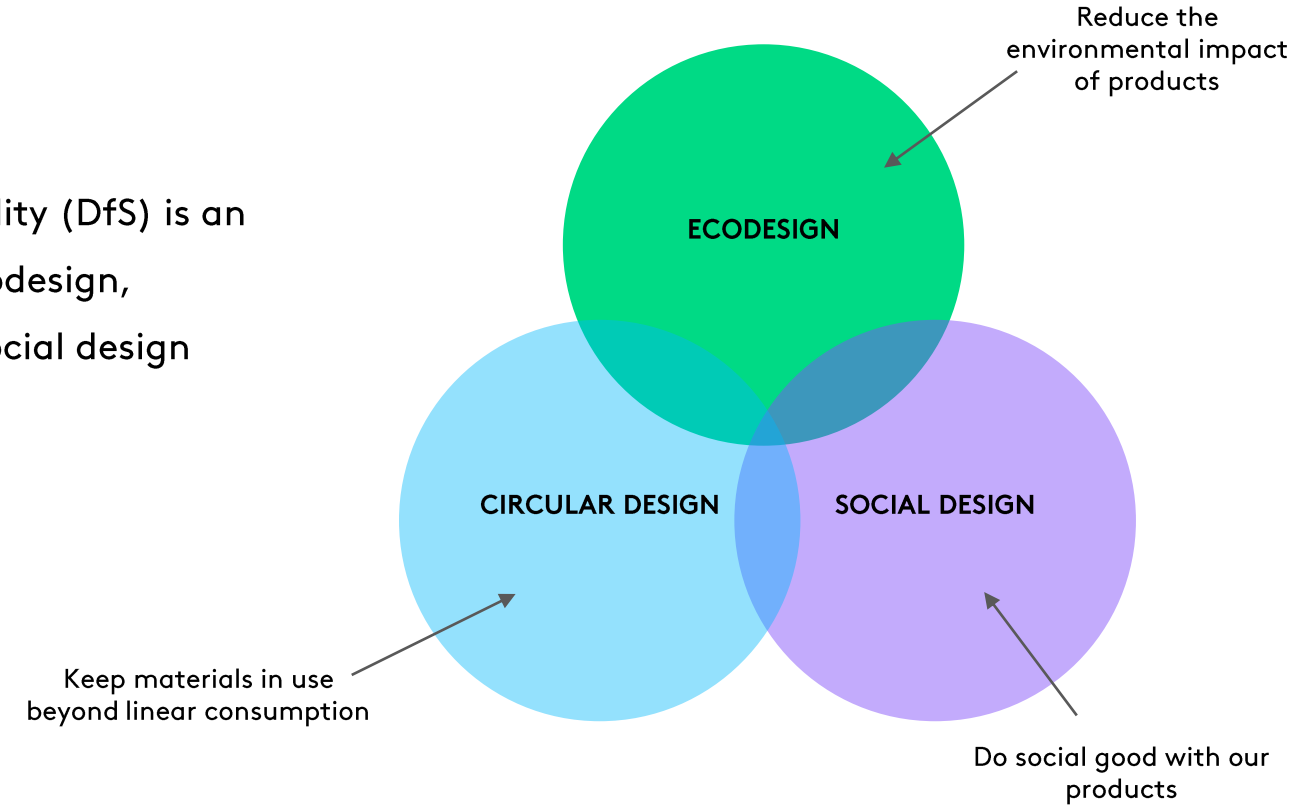
2030
Design for Sustainability
100% Renewable Electricity

2050
Design for Sustainability
Science-based Carbon
Reduction Targets Achieved



DESIGN FOR SUSTAINABILITY

Design for Sustainability (DfS) is an umbrella term for ecodesign, circular design and social design

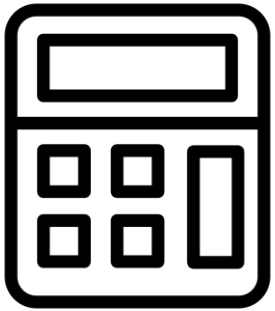


ECODESIGN


CONFLICT MINERALS
MATERIALS
EFFICIENCY
TARGETED SUBSTANCES
ENABLING A SMARTER SOCIETY
RESPONSIBLE MANUFACTURING
INFORMING CONSUMER CHOICES
PACKAGING
RESEARCH & INNOVATION
RECYCLABILITY
DURABILITY

OUR CAPABILITIES

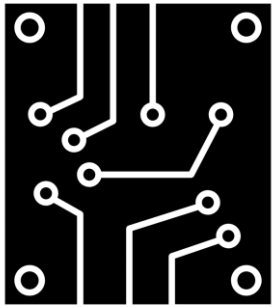
We build several unique life cycle carbon reduction tools



Product impact calculator



Circularity assessment tool



PCB impact calculator



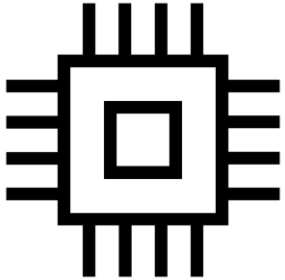
Design for WEEE guidelines



Sustainable materials roadmap



Product materials ranking



EE component ranking

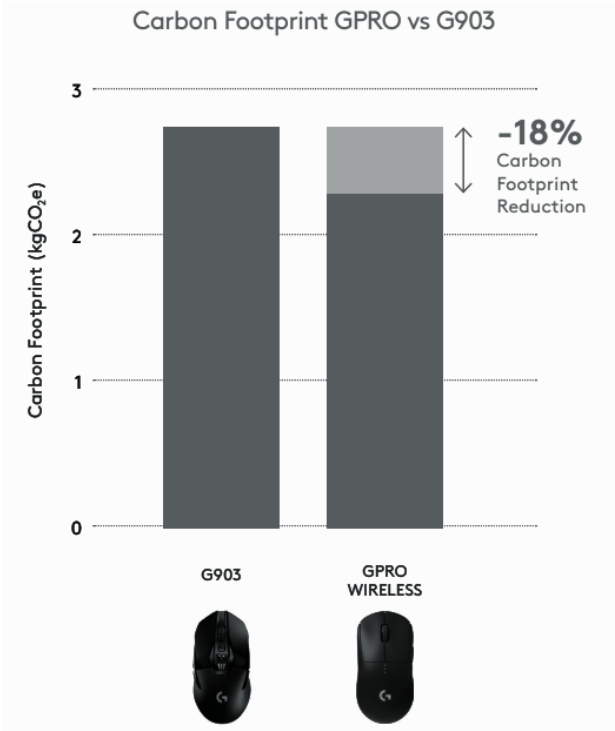


EOL battery removal guidelines

ECODESIGN – LESS BUT BETTER

GPRO MICE - 18% lower carbon footprint; 4.3+ star ratings; lower cost

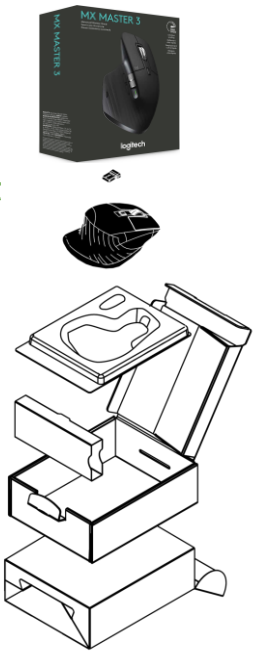




DESIGNED LOWER CARBON PACKAGING

MX MASTER 3 packaging

75% increase in recyclability
100% FSC certified paper
195% increase in recycled content
50% reduction in life cycle water
48% reduction in life cycle fossil fuel
25% reduction in life cycle carbon

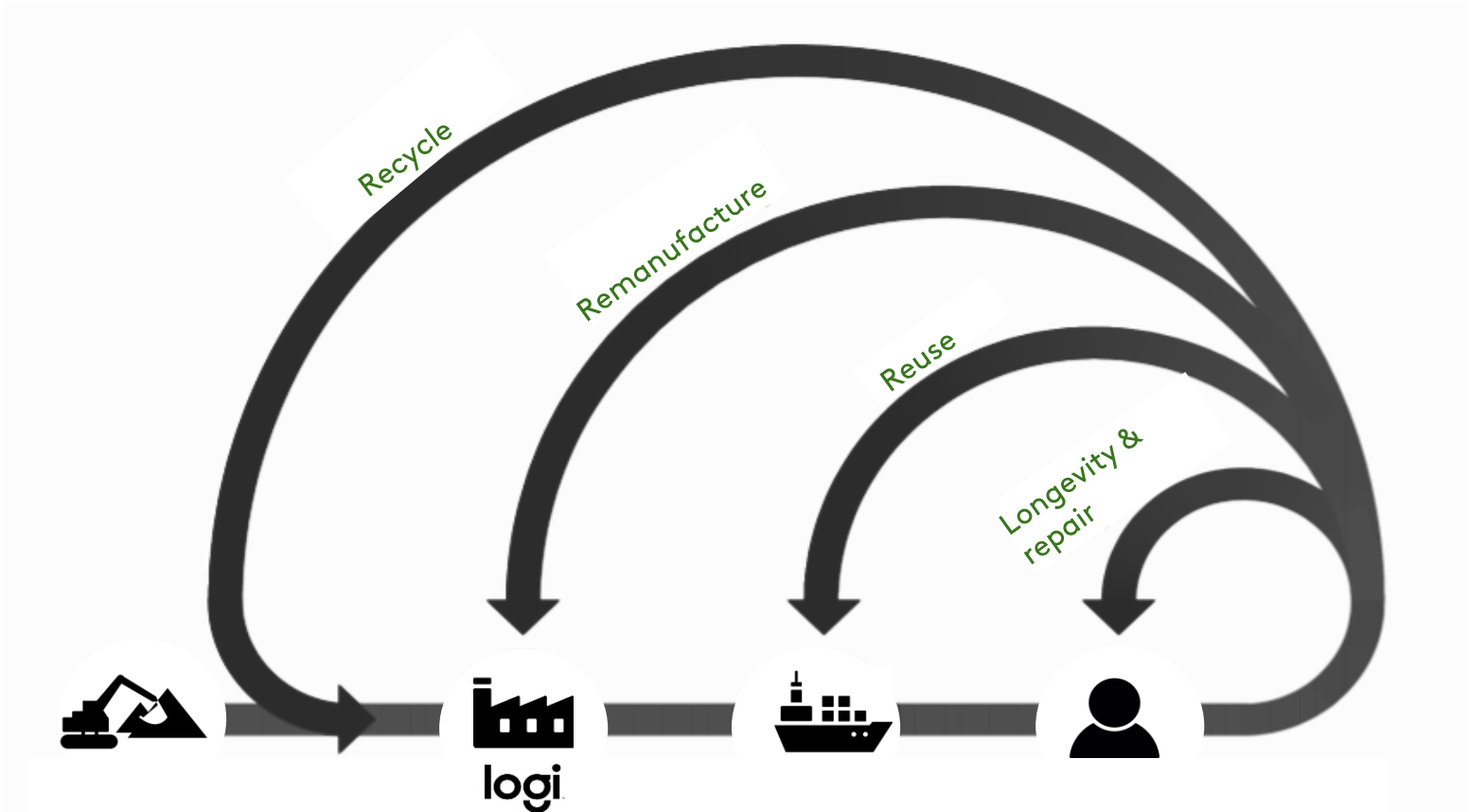


Several more improved vs. previous

G933s		54% carbon reduction
G502		47% carbon reduction
MK540		47% carbon reduction
G703		37% carbon reduction
Z607		22% carbon reduction
G403		19% carbon reduction

AGAIN LESS BUT BETTER

EVOLVING FROM LINEAR TO CIRCULAR SUPPLY CHAIN

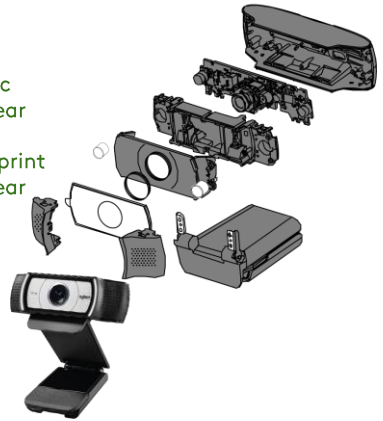


WORLD'S FIRST RECYCLED PLASTIC MICE & WEBCAM

68% PCR plastic

30t of virgin plastic eliminated each year

51t of carbon footprint eliminated each year



C930e Webcam

51% PCR plastic

19t of virgin plastic eliminated each year

40t of carbon footprint eliminated each year



M275 Mouse

78% LIFE CYCLE CARBON REDUCTION

& MORE TO COME

AGAIN LESS BUT BETTER

PCR

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

OUR FACTORY IS CARBON NEUTRAL

Suzhou Factory



Renewable electricity
Installation of large scale metering, purchase of renewable electricity from the grid.

Greener factory operations
Improved AC efficiency, chillers, compressors, lighting, electric buses, hot water recycling

17,000 tCO2 emissions neutralized

Net Zero Carbon

CERTIFIED CARBON NEUTRAL®
building
CarbonNeutral.com

AGAIN LESS BUT BETTER

Logitech corporate travel
Net Zero Carbon

CERTIFIED CARBON NEUTRAL®
business travel
CarbonNeutral.com

GAMING PORTFOLIO IS NOW CERTIFIED CARBON NEUTRAL

CERTIFIED CARBON NEUTRAL® product

CarbonNeutral.com



OUR ENERGY AND CLIMATE ACTIONS

Reduce

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

SCIENCE BASED TARGETS

Renew

Achieve **100% renewable electricity** by 2030

RE 100

Restore

Protect forests and climate impacted areas using certified carbon offsets



DESIGNING FOR SUSTAINABILITY

Shaping a better world

