







People & Planet Positive

The IKEA Group Sustainability Strategy 2020



















Our **customers** care

- Our customers are more receptive to sustainability.
- They want IKEA to actively help them.
- Same cost, quality and style



IKEA Group Sustainability Strategy

A systems B.V. 2012

OBJECTIVES

CORNERSTONES

Growing IKEA Together

To be the leader in life at home

Growth and long-term profitability

A better IKEA



GROWING IKEA

...through offering better products at lower prices, developing a more vital IKEA and becoming more accessible to the many people



PEOPLE

...through developing all co-workers, strengthening our culture and making IKEA a great place to work



...through becoming "people and planet positive" and always acting in a responsible way

4

LOWER COSTS

...through lowering our overall cost structure and simplifying the way we work

GOALS

To create
a better everyday
life for the
many people



Inspire and enable millions of customers to live a more sustainable life at home

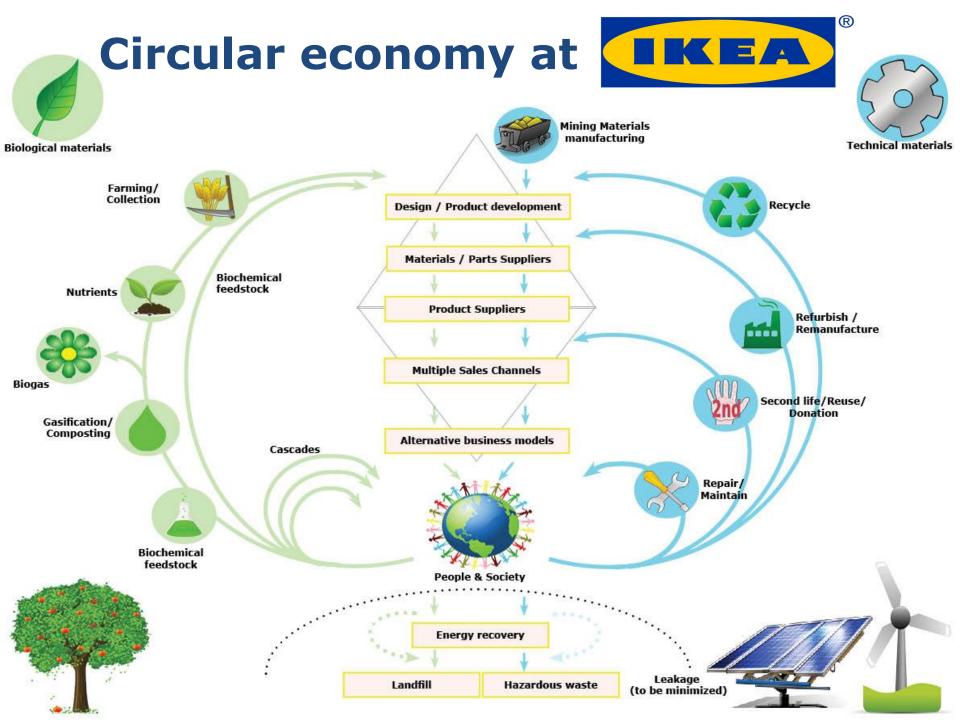
Strive for resource and energy independence

Take the lead in creating a better life for people and communities

People & Planet Positive







Material prioritization

Example of MATERIAL MATRIX

HIGH POTENTIAL	 Transformational potential Wood (67%) Plastic (15-22%) Textile (25%) 	Apply best practiceCardboard (70-80%)Steel (60-75%)Aluminum (90%)
LOW POTENTIAL	• Ceramics	Glass (20-60%)Paper (40-60%)

IN SOCIETY

HIGH RECYCLE RATE IN SOCIETY

Mattress take-back







Mattress take-back at IKEA in 21 countries by FY15. Defined sustainability staircase model for the take-back service.



Requirement pyramid

Sustainability

Function and quality

Safe&Healthy

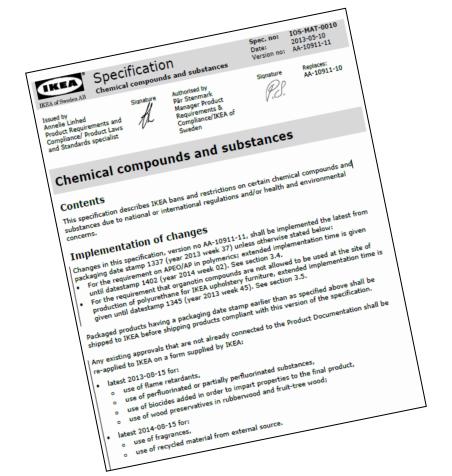




IKEA chemical requirements

- We use the strictest
 regulation on any of our sales
 markets as a minimum
 requirement on all out sales
 markets
- Stricter requirements than required by the law
- Take the aspects safety,
 health, environment and
 quality into consideration

er IKEA Systems B.V. 2014



IKEA chemical requirements

General ban on:

CMR (Carcinogenic, Mutagenic and Reproduction toxic) substances, category 1A and 1B

SVHC (Substances of Very High Concern)

PBT (Persistent, Bioaccumulative och Toxic) substances

+ Material related requirements (based on risk evaluation)

What we need

- Policy framework that enables an economically sustainable circular economy and a market for secondary materials
- •Transparent EPR schemes with clear roles and responsibilities for actors in the supply chain.
- •Flexible and inclusive policies that encourage innovation for product and service design in priority sectors.





Home is the most important place in the world