# P&G & CLIC Starting a Green Journey Together

Raffaele Scoccianti - R&D Open Innovation Bruxelles Innovation Center

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## **Synopsis**

- 1. About P&G
- 2. The world's sustainability challenges
- 3. P&G sustainability commitment by 2030
- 4. P&G sustainability challenges
- 5. P&G established partnerships
- 6. Brand in actions Pampers 7 acts for good
- 7. Looking forward, beyond 2020

# 1. About P&G.....after 183yy of history



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### A Company of Leading Brands

Across our ten categories, P&G has 21 brands with annual sales of \$1 billion to about \$10 billion, and 11 brands with sales of \$500 million to \$1 billion – many of those with billion-dollar potential.



## 2. The world's sustainability challenges



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## 2. The world's sustainability challenges



## 3. P&G Sustainability Commitments by 2030





#### PACKAGING:

- 100 percent of our packaging will be recyclable or reusable
- We will find solutions so no P&G packaging will find its way to the ocean
- We will advance recycling solutions for Absorbent Hygiene Products.
- Reduce our use of virgin petroleum plastic by 50% (~ 300kty of virgin)



## 3. P&G Sustainability Commitments by 2030

## Our Ambition 2030

April 18

"Our 2030 goals seek to address two of the world's most pressing environmental challenges: finite resources and growing consumption. We want to enable and inspire positive impact and our brands can offer consumers more than just their superior performance." 

Grow responsibly!

P&G's Ambition 2030 environmental sustainability goals embody our commitment to enabling a positive impact in the world while creating value for consumers, partners and the Company.

Our global reach, our understanding of the five billion consumers we serve, and our innovation capabilities give us a unique ability to make a positive difference.



## 4. P&G SUSTAINABILITY CHALLENGES

PLASTIC POLLUTION - NO PLASTIC IN THE ENVIRONMENT

WATER SCARCITY - 50L FEEL LIKE 500

## 4. P&G SUSTAINABILITY CHALLENGES

#### PLASTIC POLLUTION - NO PLASTIC IN THE ENVIRONMENT

#### Recycling (we want to lead):

- 1. Enable Technology Innovation (recycling process, multi-use packaging)
- 2. Enable end-users understanding and engagement (collection, regulations, communication)

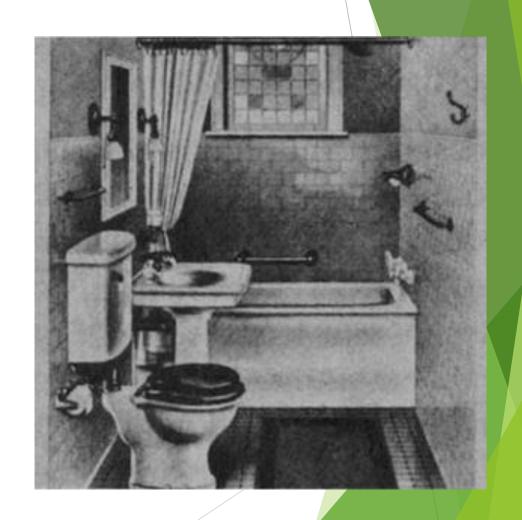
#### **Bio-Materials (we want to follow):**

- Correct and standard definition of biodegradability and associated claims
- 2. Rigorous set of guidelines and eco-design standards to ensure misleading info are minimized
- 3. LCA of new material thoroughly investigated and clearly communicated

# 4. P&G SUSTAINABILITY CHALLENGES

#### WATER SCARCITY - 50L FEEL LIKE 500

- 1. INNOVATION
- 2. EDUCATION
- 3. REGULATION
- 4. IMPLEMENTATION



## 4. P&G and CLIC

## SUSTAINABILITY GOALS - ASSOCIATED EXPERTISE

**TECHNOLOGY** 

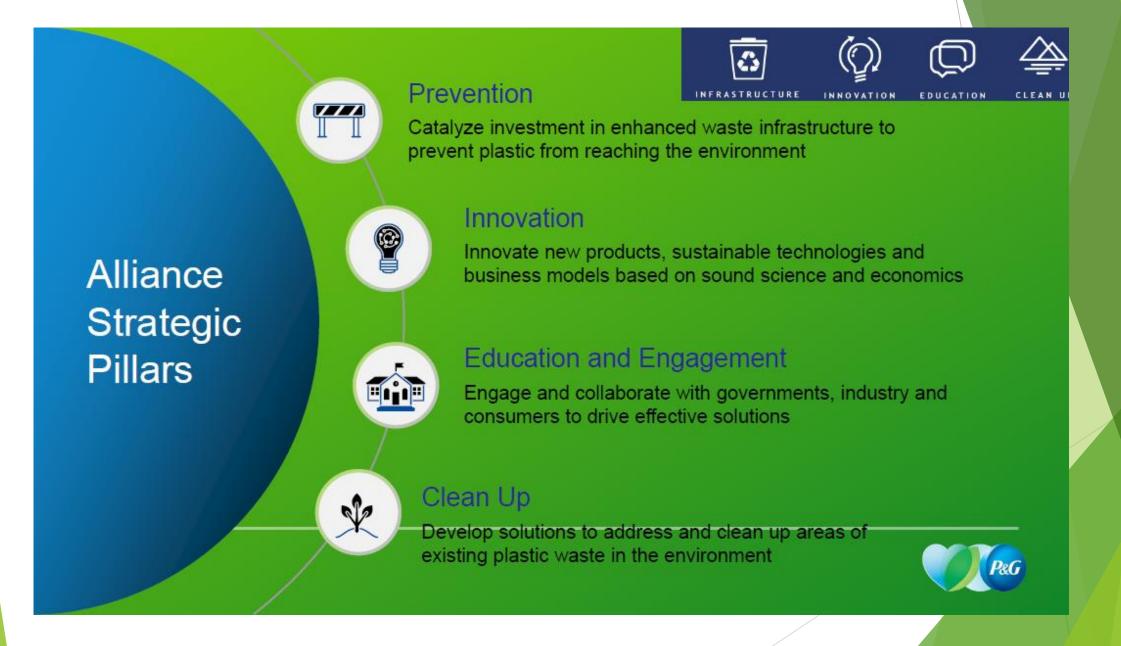
**BUSINESS MODEL** 

**REGULATION** 

## 5. P&G ESTABLISHED PARTNERSHIPS - END PLASTIC ALLIANCE



#### 5. P&G ESTABLISHED PARTNERSHIPS - END PLASTIC ALLIANCE



#### 5. P&G ESTABLISHED PARTNERSHIPS - 50L WATER COALITION

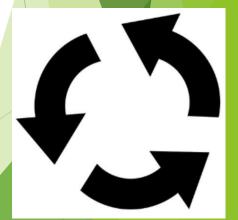
From old questions
Scarcity

Can we get people to live on 50L of water per person per day?

To new questions

Abundance

What if Homes could run at 50L, yet "feel like" 500L?....



WORLD ECONOMIC FORUM

#### 5. P&G ESTABLISHED PARTNERSHIPS - 50L WATER COALITION

P&G already at work



-111-**=** 

**DISH WASHING** 

5L

5L

Out: 50L

**FOOD MAKING** 

10L

10L

#### 5. P&G ESTABLISHED PARTNERSHIPS - SOLAR IMPULSE









[P&G X SOLAR IMPULSE]

- BRING THE OUTSIDE IN
- LABEL OUR P&G SOLUTIONS
- RAISE OUR CAPABILITY ON SUSTAINABILITY & BUSINESS ACUMEN



## 5. P&G ESTABLISHED PARTNERSHIPS - SOLAR IMPULSE

#### True C+D excellence:

- <u>32</u> BIC Experts signed in, with exposure to external Innovations.
- <u>30</u> Innovations have been assessed for labelling
- <u>2</u> P&G solutions earmarked for labeling i.e. PurCycle & Holygrail

Next, expand to other P&G Sites





#### 6. BRAND IN ACTIONS - PAMPERS 7 ACTS FOR GOOD



1. Continue to provide safe products, and transparency



2. Guarantee sustainable sourcing, making and transportation Zero Manufacturing Waste to landfill across all plants by 2020 100% renewable electricity by 2030.



3. Use more sustainable materials in both diapers and wipes Progress towards 50% sustainable materials in products by 2030.







4. Develop more sustainable packaging for less waste 100% recyclable, 50% recycled / renewable packaging materials by 2025.



5. Innovate for more sustainable diapering solutions
Progress towards 30% less diapering materials/baby over its
diapering life.



6. Lead recycling of all diapers and wipes – and not just Pampers® Recycling launched in 3 cities by 2021.



7. Give millions of babies the opportunity of a happy healthy development

Help UNICEF eliminate MNT in all countries where it is still a risk Make premature diapers available for all of the million micropremature babies born every year



#### 7.LOOKING FORWARD - BEYOND 2020

# ACCELERATE INNOVATION COLLABORATING WITH YOU! P&G Incubator @ Bruxelles Innovation Centre

- Interested in working alongside the largest FMCG company in the world serving 5 Billion Consumers in the centre of Europe ?
- Interested in tapping into our state of the art office (workero) & innovation facilities to build your business?
- Interested in developing possible partnerships with P&G in the Fabric & Home Care consumer products space?
- ► Are you working in one or more of the areas outlined below? (see next slide for magnification)

Modelling and Simulation capabilities, Fragrance innovation, Fluids/Complex fluids innovation, Particle design & encapsulation; Thermal science and stability; Consumer understanding techniques and capabilities; Consumer Psychology; Digital capabilities (Robotics, AI, machine learning); Sustainability and sustainable design, (chemicals, packaging, product supply); Lifecycle analysis & waste management; Product safety; Cleaning chemistry; FMCG Engineering & PS solutions

- If the answer is yes to some or all of these questions......contact me!
- (scoccianti.r@pg.com)

### P&G INCUBATOR @ Bruxelles Innovation Center

- Modelling and Simulation capabilities,
- Fragrance innovation,
- Fluids/Complex fluids innovation,
- Particle design & encapsulation;
- Thermal science and stability;
- Consumer understanding techniques and capabilities;
- Consumer Psychology; Digital capabilities (Robotics, AI, machine learning); Sustainability and sustainable design, (chemicals, packaging, product supply); Lifecycle analysis & waste management;
- Product safety;
- Cleaning chemistry;
- FMCG Engineering & PS solutions

#### 7.LOOKING FORWARD - BEYOND 2020

#### SEEKING FOR ENGAGEMENT WITH CLIC - KEY WORDS TO LEAVE YOU WITH

PLASTIC RECYCLYING

**HEALTHY OCEANS** 

UNDERSTAND AND STANDARDIZE REGULATIONS

CREATE CONSUMER
AWARENESS AND
ENGAGEMENT

LCA

TURN WATER
SCARSITY INTO
SMART DELIGHTFUL
USE

BIODEGRADABILITY
- TRANSPARENT &
STANDARD CLAIMS

## THANKS FOR YOUR ATTENTION!

QUESTIONS?