

# REWE GROUP PACKAGING REDUCTION STRATEGY

REWE Group Brussels Office – 19 October 2020





"If the vegetable section in the supermarket was a video game or a Hollywood movie, the cucumber would be the final boss."

Die Welt (2019): Der Verpackungsbann macht die Gurke zum Streitgemüse



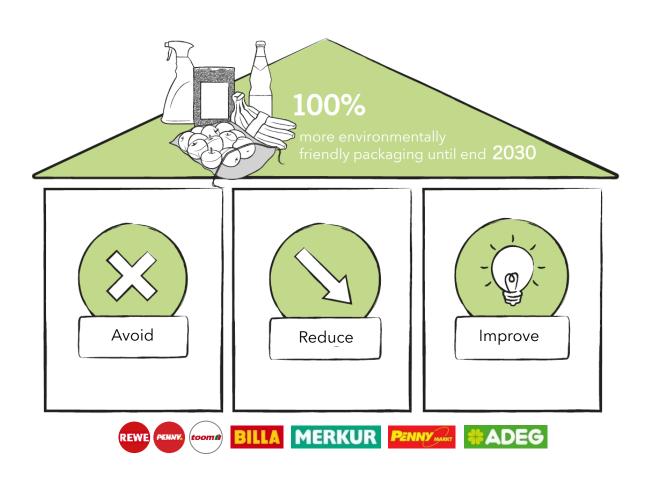


### **AGENDA**

- 1/ Strategy and Examples
- 2/ Remaining Challenges



# REWE GROUP COMMITMENT TO ACHIEVE ENVIRONMENTALLY FRIENDLY OWN BRAND PRODUCT PACKAGING



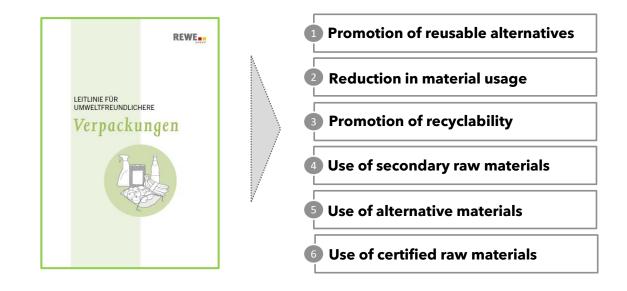


#### DEFINITION OF CONCRETE SUB-TARGETS TO ACHIEVE CHANGE

2020 2025 2030 25% recycled 100% 100% of plastic 100 % 20% content on average more environmentally certified paper packaging to be less plastic until end for all PET beverage packaging until recyclable until end friendly own brand 2025\* bottles by beginning end 2020\* 2025\* packaging of 2025\*\*



### USE OF GUIDELINES TO SUPPORT CHANGE: EXAMPLE GERMANY





## **EXAMPLES** "AVOID"









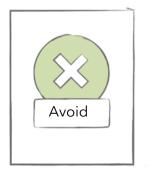




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### **EXAMPLES** "AVOID"









**REWE Region Südwest** 

Via our packaging initiatives

... annual packaging savings of 210 t Plastic and 80 t Paper by end 2020

in organic fruit & vegetable REWE BIO product line



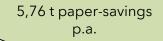
## EXAMPLES "REDUCE"

















3 t plastic-savings p.a.



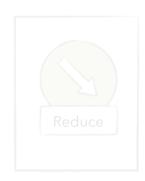


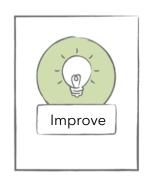
11 t plastic-savings p.a.



## **EXAMPLES "IMPROVE"**









15,4 Mio. pieces p.a. recyclable













100 % recyclate (20% German Yellow Bags)





# FOR MANY YEARS, WE ACTIVELY ENGAGE IN REDUCING BARRIERS TO THE USE OF RECYLCATES IN FMCG PRODUCT PACKAGING





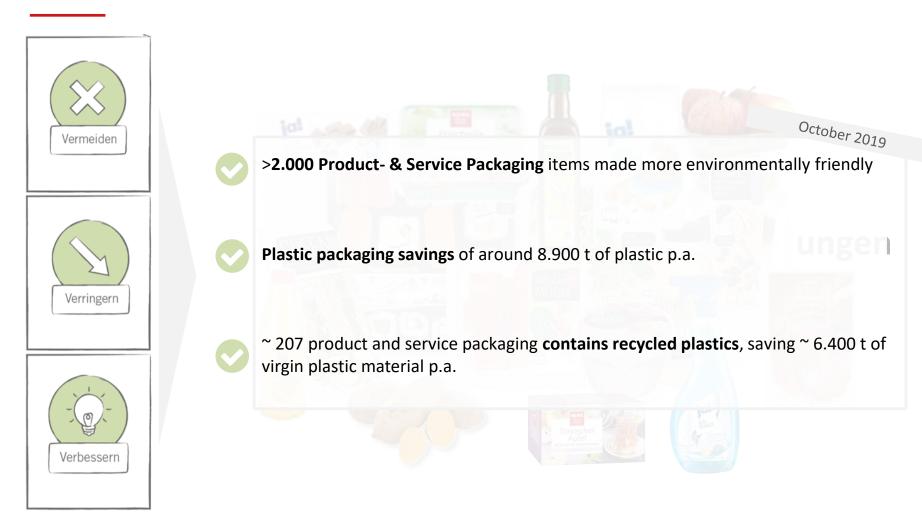




Until end 2021 all PET-packaging in the washing-, care and cleanin segment to be made of 100% recyclate (20% from the German Yellow Bag, where possible)\*\*



#### OVERALL PACKAGING ACHIEMENTS AT REWE & PENNY DE SO FAR





## 2020: INTRODUCTION OF PACKAGING LABEL\* TO INCREASE TRANSPARENCY AND CONSUMER INFORMATION



#### **Reduction of Material**



Use of secondary raw materials



**Use of alternative Materials** 







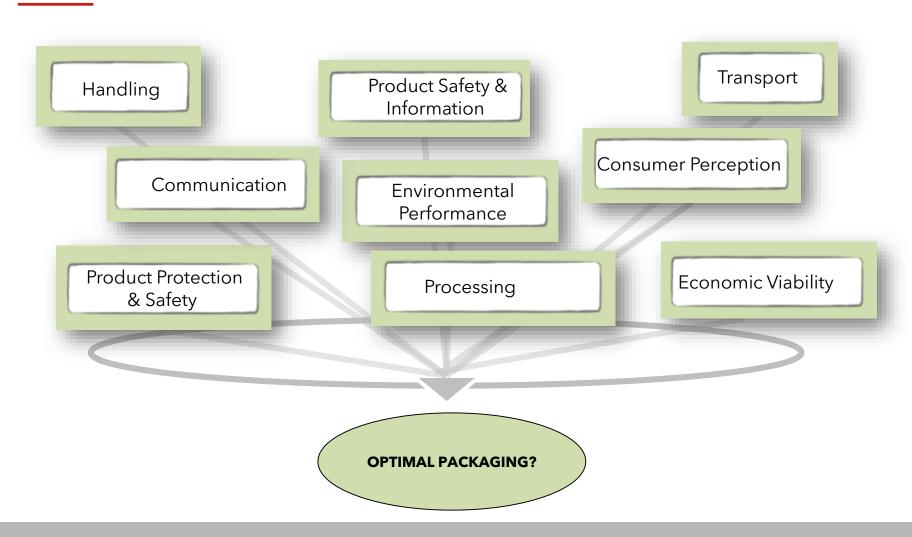


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# NUMEROUS REQUIREMENTS FOR PACKAGING RESULT IN CONFLICTING OBJECTIVES AND CHALLENGES





### UNFORTUNATELY, NO ONE-SIZE-FITS-ALL APPROACH







Material

100% Plastic

**Material mass** 

Weight of plastic

Yes

Recyclability

**Plastic Reductiom / Increased overall mass** 

In principle yes, no good rating (customer does not separate)

**Additional costs** 

Plastic + Paper

**Production costs** 



#### **MAIN CHALLENGES TODAY**



Missing uniform and recognised standard that indicates recyclability



Need for EU sustainability criteria for bioplastics



Existing barriers and challenges for using recyclates

