# SUSTAINABILIT

# Sustainability & Climate Neutrality





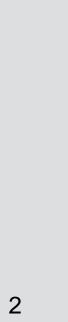
# Goals for today.

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Our Strategy

The current state & political climate

How its done



# ON A JOURNEY TO MAKE SUSTAINABILITY THE NEW NORMAL.





# OUR STRATEGY.





# JOURNEY

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# **10 PATHWAYS**

- **O1** SUSTAINABLE PRODUCTS
- **O2** SOCIAL RESPONSIBILITY
- **O3** ENVIRONMENT
- **04 SUPPLY CHAIN TRACEABILITY**
- **05 STAKEHOLDER ENGAGEMENT**

# **06 CLIMATE PERFORMANCE**

# **07 TRANSPORTATION & LOGISTICS**

- **O8** PACKAGING
- **09** ENERGY
- **10 PEOPLE EMPOWERMENT**

# **O6 CLIMATE PERFORMANCE**

We aim to become a climate neutral brand by eliminating, reducing, and compensating for our CO2 emissions across all scopes (1, 2 and 3).



# ENERGY FROM SUNLIGHT

CURRENT PERFORMANCE

DAILY ENERGY

MWh

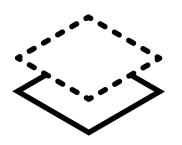
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TOTAL ENERGY



# **06 CLIMATE PERFORMANCE**



# Foundation

In 2020

> Langfristige Partnerschaft mit Climate Partners

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# Commitment

### Till 2023

- Commitment zur Science Based Targets
  Initiative (SBTi)
- > Klimaneutralität der Marke
- Entwicklung und Umsetzung einer
  klimaneutrale Kollektion

# Our Path to Climate Neutrality. Update



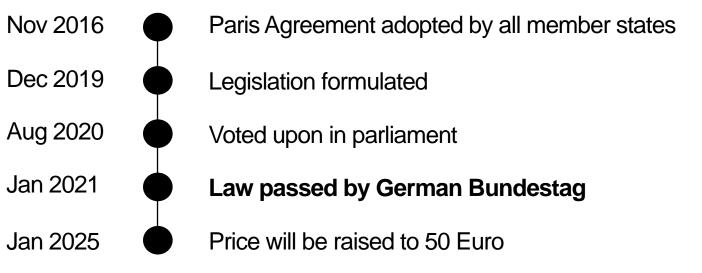


# Looking at the current political arena, we have to prepare for rising carbon taxes and priced negative externalities.



Implication: 25 Euro per Tonne of emitted CO2 for companies selling diesel, petroleum, and heating oil

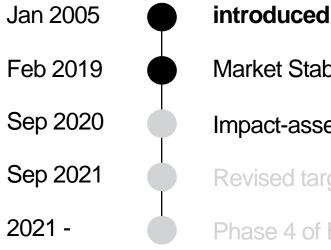
### Status: law in place





Implication: greenhouse gas emission reductions target for 2030 to at least 50% through a "cap and trade system"

### Status: Passed and under revision



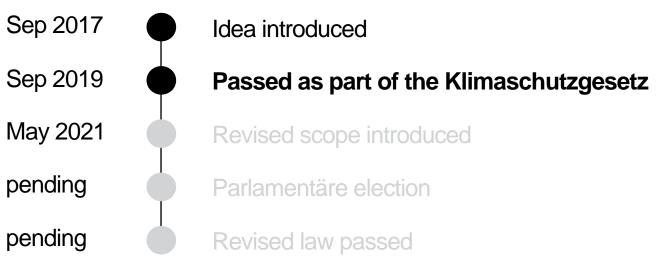


- Market Stability Reserve introduced
- Impact-assessed plan introduced
- Revised targets will be introduced
- Phase 4 of EU ETS begins



**Implication:** The Brennstoffemissionshandelsgesetz creates the basis for certified emission trading for all fuels not included in the EU ETS

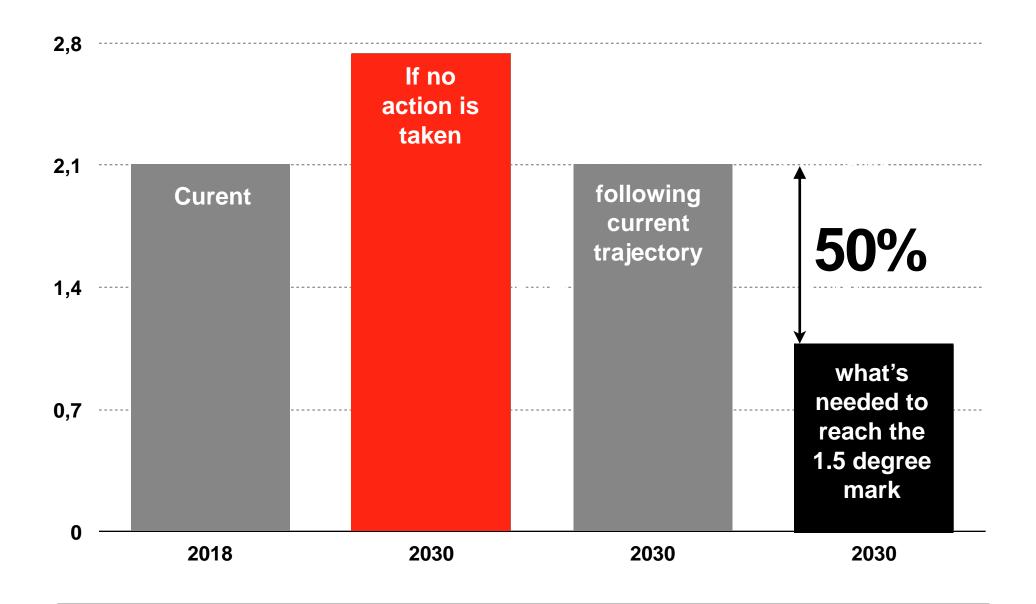
### Status: recently passed





# But the fashion industry has more work to do.

## Milion Tons CO2 Eq



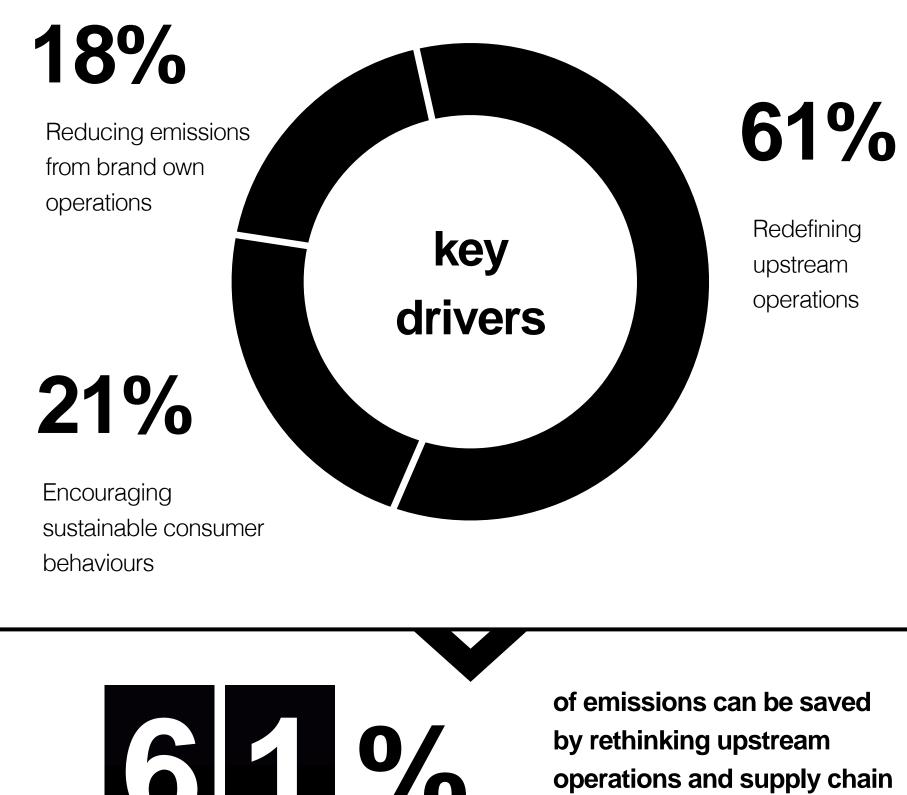
reductions are need to reach

degrees goal by 2030

> 1.5°C

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Abatement emissions by key drivers under accelerated abatement





# How the process of becoming climate neutral works.

() ClimatePartner

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Scope

Scope 2

Scope 3

~ 10-150€/T CO2

Die Bundesregierung

25€/T CO2 (passed)

### **Corporate Operations**

Covers direct emissions from owned or controlled sources.

### Energy

Covers indirect emissions from the generation of purchased electricity, steam, heating and cooling.

### Supply Chain

Includes all other indirect emissions that occur in a company's value chain.

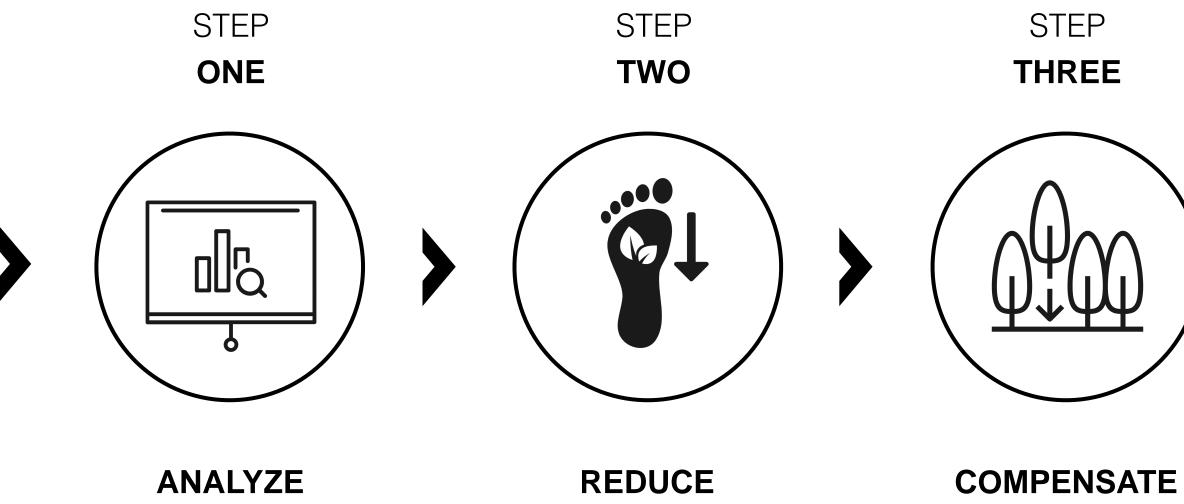


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100€/T CO2 (necessary for 1.5°C margin)





# **Due diligence scorecard** (criteria)





cost



project quality

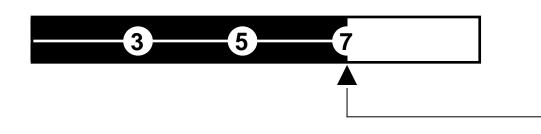


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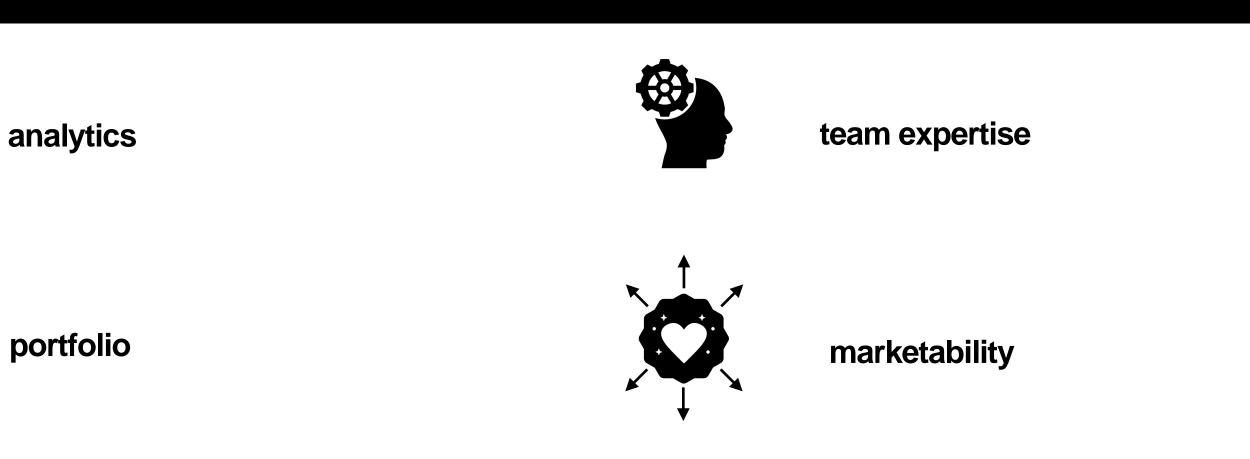
portfolio

## rating guide



score indicator indicating strength relative to a particular criteria, target of maximum score for each criteria





based on stakeholder interviews and Diageo annual report

# "Climate Agents" implementation strategy

Cultural implementations are not always a linear process — new learnings along the way can cause a reframe or new learnings can help us narrow and target

# **STAGE 1: INITIATE**

**STAGE 2: LEARN** 



define members and empower them

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create regular update meetings



collect and evaluate data

Discuss effective action steps



**STAGE 3: ACT** 

create cascading effects within department

Plan & implement reduction projects



# How we view the craft of being a "Climate Agents"

Average capacity needed: 2 working days

**Climate Agent** 

At the highest level, this its about communication and collecting carbon data

# Communication

- Actively communicates with corporate sustainability team
- Mentions challenges and risks when in sight
- Transfers project knowledge to other members within own department

# **Data-collection**

- Collects data within own department and sends it to corporate sustainability team
- Creates internal data sheet as an archive / historical record

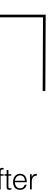
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# Strategic thinking

- Strategize creatively towards reduction plans with department
- Execute reductions with the company's and planets best interest in mind

# Life-long learning

- Receives Climate Agent Certificate after climate neutrality is achieved
- Actively engages in professional development regarding sustainability and data collection skills





# We proceed in 2 main phases (CCF -> PCP)

	Phase 1		Pha
Phase	CCF		PCF (d
Duration	May 21 - Jul 21		Aug 03
Departments	<image/>	HR Facility Management IT Digital Marketing Sales Retail	

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# ase 2 a

# Phase 2 b

Nov 21 - Jan 22

data accessible internally)

PCF (data accessible only externally)

3 - Oct 21



Buying

Design

Retail

Finance

Controlling



# Carbon neutrality possible sub-projects

### now

kick-off & analysis

- chose partners
- plan kick-off meeting
- calculate current carbon footprint
- define long hanging fruits for reduction

### **1-2 yrs**

### first climate neutral collection

- plan carbon neutral collection
- could be combined with product module from SAC

# 2 yrs

- re-evaluate total carbon offsetting price • choose partner projects for CO2 compensation



### short-term

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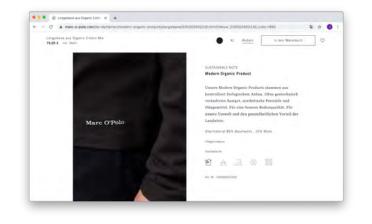
### climate neutral (CCF)

### 3 yrs show product CO2 infos

- integrate product-based CO2 values on different touch-points to customer
- possible over SAC product module

### **3-5 yrs** successfully fulfil SBTs

• condition CFF according to Paris Climate Accord and 1.5 Degree level





DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

### medium-term

### long-term

# Thank you.

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