



# Assurance on Sustainability information: requirements and how to get ready





# **Speakers**



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#### 1. When does your company need to apply CSRD?

- A. FY24
- B. FY25
- C. FY26
- D. I don't know
- E. Not applicable







#### 2. For those who need to report in FY24, how ready are you?

- A. Not sure if we will be able to comply
- B. On track, but not yet ready
- C. Ready
- D. Ready and even prevalidated the DM with our auditor and/or performed an assurance readiness (on selected KPI's)
- E. I don't know
- F. Not applicable







3. What are the main struggles in preparing for CSRD reporting?





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### **NFRD**



#### NFRD - 2017 till 2023

Non-Financial Reporting Directive – 2014/95/EU – Became mandatory in Belgium as from 2017

Replaced by the <u>Corporate Sustainability Reporting Directive</u> - 2022/2464 (entered into force in January 2023)

Wet betreffende de bekendmaking van niet-financiële informatie en informatie inzake diversiteit door bepaalde grote vennootschappen en groepen Loi relative à la publication d'informations non financières et d'informations relatives à la diversité par certaines grandes société et certains groupes

#### Scope

- ✓ Public interest companies AND
- ✓ > 500 employees

- Exceeds one of below criteria:
  - Turnover > 34 Mio EUR
  - Total assets > 17 Mio EUR

#### **Topics**

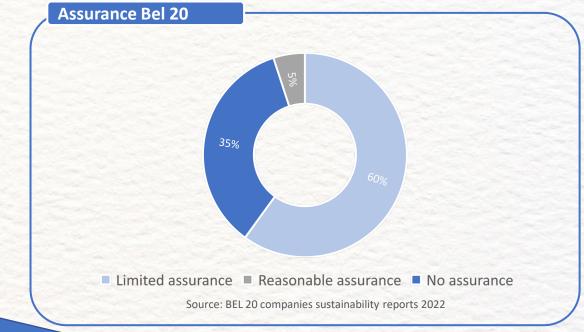
- Diversity
- Environmental, Social & Employee matters
- Respect for human rights
- Anti-corruption and bribery

#### Aspects

- Policy
- Results
- Risks
- KPI's
- Flexible choice in use of reporting framework or standards
- No assurance obligation

#### **EU Taxonomy – Additional requirement!**

 As of FY22: disclosure of taxonomy alignment (% of green turnover, capex and opex



No assurance requirement under NFRD, however compliance check is required – see next slide





Company

#### Company X

#### **Key Observations**

Company X has an integrated report, in which the non-financial information is disclosed in the sustainability statements of the report.

Company X discloses the materiality matrix developed by means of stakeholder engagement, internal desk research

The report has been prepared in reference to GRI and also refers to the UN Sustainable Development Goals

#### **Key Recommendations**

Company Xcould improve by discosing their internal workflow or controls for gathering and analysing non-financial information

Company X could improve by disclosing more KPI's that measure the company's performance related to human rights and anti-

Company X should include employees as a separate stakeholder in their stakeholder engagement process. They should also disclose the frequency of the stakeholder engagements.

Gap Analysis NFR Directive (2014/95/EU)						
Information to be disclosed	Policies	Results	Risks & Risk Management	Non-financial performance indicators (KPI)		
Environmental matters	•	•	•			
Social matters	•	•	•	•		
Employee matters	•		•			
Respect for human rights	•		•	•		
Anti-corruption and bribery matters	•	•	•	•		
Diversity policies related to bodies	•		n/a			

GRI Gap Analysis (GRI 2021) **GRI Key concepts** Impacts **Material Topics** Due Diligence Stakeholders **GRI Reporting Principles** Accuracy Completeness Balance Sustainability context Clarity Timeliness Comparability Verifiability



# NFRD – Compliance Check



#### Paragraph included in the audit report on the financial statements

L'information non financière requise par l'article 3:6, § 4 du Code des sociétés et des associations est reprise dans un rapport distinct du rapport de gestion. Ce rapport sur les informations non financières contient les informations requises par l'article 3:6, § 4 du Code des sociétés et des associations et concorde avec les comptes annuels pour le même exercice. Pour l'établissement de cette information non financière, la société s'est basée sur GRI Standards. Conformément à l'article 3:75, § 1, 6° du Code des sociétés et des associations nous ne nous prononçons pas sur la question de savoir si cette information non financière est établie conformément au les principes due GRI Standards – Core option mentionné dans le rapport de gestion.

De niet-financiële informatie zoals vereist op grond van artikel 3:6, § 4 van het Wetboek van vennootschappen en verenigingen, werd opgenomen in een afzonderlijk verslag gevoegd bij het jaarverslag. Dit verslag van niet-financiële informatie bevat de door artikel 3:6, § 4 van het Wetboek van vennootschappen en verenigingen vereiste inlichtingen en is in overeenstemming met de jaarrekening voor hetzelfde boekjaar. De vennootschap heeft zich bij het opstellen van deze niet-financiële informatie gebaseerd op de GRI standaarden rapporteringsprincipes. Overeenkomstig artikel 3:75, § 1, 6° van het Wetboek van vennootschappen en verenigingen spreken wij ons niet uit over de vraag of deze niet-financiële informatie is opgesteld in overeenstemming met de in het jaarverslag vermelde GRI standaarden – Core option.



### **CSRD**



#### CSRD - As from 2024

Corporate Sustainability Reporting Directive – proposed by the EC in April 2021 and applicable as from 2024 (still to be transposed into member state legislation)

#### FOR WHICH COMPANIES?



As from 2024: companies in scope of the NFRD

As from 2025: all large companies, exceeding 2 of the criteria

- Turnover > 50 Mio EUR
- Total assets > 25 Mio EUR
- >250 employees.

As from 2026: all quoted SMEs

**Exemption possibility** for subsidiaries when ESG information is reported at consolidated level (not for listed subsidiaries!)

#### As from 2028:

- for non-EU groups that realize > 150 Mio EUR in the EU during 2 last accounting years; AND
- · that have a subsidiary or branch in EU; AND
- have at least 1 <u>large</u> EU subsidiary or branch with > 40 Mio EUR turnover; THEN consolidated sustainability information of the non-EU group should be prepared as per the CSRD.

#### **WHICH CONTENT?**



- Use of mandatory ESRS, which includes information about
  - Environmental, Social and Governance matters
  - Strategy and resilience
  - Stakeholders and materiality assessment
  - KPI's, targets and progress
  - Risks and risk management
  - Role of the board
  - Process to identify reported ESG information
  - ...
- Reporting of green financial indicators (EU Taxonomy).
  - % of green Turnover
  - · % of green CapEx
  - · % of green OpEx

#### **OTHER REQUIREMENTS**



01 Assurance requirement

Mandatory limited assurance.

02 Double materiality

Companies should report information necessary to understand how sustainability matters affect them, **and** information necessary to understand the impact they have on people and the environment.

03 Format of reporting

Part of the **management report** and the format needs to be a machine-readable format (**digital tagging**).

04 Audit Committee requirements

Clarification of the **tasks of the audit committee for the assurance** of sustainability reporting.





# CSRD: Assurance Requirements as from FY24

- ✓ Assurance requirement
- ✓ Scope based on the CSRD further detailed in next slides:
  - 1. Compliance with European reporting standards (ESRS), including reliable performance data;
  - 2. Process carried out to identify the information reported according to those standards (double materiality);
  - 3. EU Taxonomy reporting requirements;
  - 4. Mark-up of sustainability information;
- ✓ Limited assurance (on the longer term: reasonable assurance stakeholder's expectation!)
- ✓ Assurance standard to be adopted by the EC, but in the meantime apply national assurance standards (ISAE 3000)
- ✓ By default, assurance report will be issued by statutory financial auditor of the company, but further options available for member states.
- ✓ Daughter companies using the exemption:
  - ✓ In the management report, refer to the sustainability reporting at group level
  - ✓ Publish the consolidated sustainability information





# CSRD : Assurance Requirements – compliance with ESRS

- ➤ 12 « ESG » STANDARDS: 5 on Environment, 4 on Social, 1 on Governance
- More than 80 DISCLOSURE REQUIREMENTS (qualitative or quantitative information)
- More than 1000 DATA POINTS
- 4 REPORTING AREAS (TCFD pillars)
  - Governance
  - Strategy
  - Impact, Risk & Opportunity Management
  - Metrics & Targets
- MINIMUM MANDATORY INFORMATION!

<b>ESRS 1</b> General Principles		ESRS 2 General, strategy, governance and materiality assessment disclosure requirements			
		ENVIRO	NMENT		
ESRS E1 Climate change	ESRS E2 Pollution	<b>ESRS</b> Water and resou	d marine	<b>ESRS E4</b> Biodiversity and ecosystems	ESRS E5 Resource use and circula economy
		SOC	IAL		
<b>ESRS S1</b> Own workforce	<b>ESRS</b> Workers in the			SRS S3 communities	ESRS S4 Consumers and end-users
		GOVERI	NANCE		
		<b>ESRS</b> Business			





# CSRD: Assurance Requirements – Reliable Data

Ensuring reliable data is crucial for the assurance requirement. Data should be supported to provide the assurance provider with sufficient comfort. Example of procedures performed by assurance provider on KPI:

- 1. Scope 1 & 2 emissions:
  - Data to be provided to assurance provider:
    - Detail of calculation scope 1 and 2 emissions (including energy consumption figures used and emission factors used)
    - Detail of energy consumption (by entity, by building in the real estate sector...) reconciling with the energy consumption figures mentioned above
    - Important to ensure the data is complete (no missing entities or buildings, no missing months of consumption, no missing energy streams...)
    - Source of emission factors
  - Example procedures that will be performed by assurance provider:
    - Understand company-specific procedures to ensure completeness and accuracy of data, company environment, internal controls...
    - Challenge completeness of the data (full year included, all entities/buildings included...)
    - Challenge and understand analytical variations (understand stable/increase/decrease in consumptions) example:
      - Decrease in scope 2 emissions observed, however electricity consumption increasing explanation to provide
      - Real estate sector: increase in m2 in reporting scope, however gas consumption remains stable explanation to provide
    - Reconciliation of underlying detail of consumption with reported consumption figure
    - Sampling on consumption based on materiality level defined by assurance provider reconciliation with underlying meter readings or consumption invoices
    - Validation of emission factor used





# CSRD: Assurance Requirements – Reliable Data

Ensuring reliable data is crucial for the assurance requirement. Data should be supported to provide the assurance provider with sufficient comfort. Example of procedures performed by assurance provider on KPI:

#### 2. Water consumption:

- Data to be provided to assurance provider
  - Detail of water consumption reconciling with reported KPI (by entity, by building in the real estate sector...)
  - Important to ensure the data is complete (no missing entities or buildings, no missing months of consumption...)
- Example procedures that will be performed by assurance provider:
  - Understand company-specific procedures to ensure completeness and accuracy of data, company environment, internal controls...
  - Challenge completeness of the data (full year included, all entities/buildings included...)
  - Challenge analytical variations (understand stable/increase/decrease in consumptions) example:
    - Real estate sector: increase in m2 in reporting scope, however decrease of water consumption noted explanation to provide
  - Reconciliation of underlying detail of consumption with reported consumption figure
  - Sampling on consumption based on materiality level defined by assurance provider reconciliation with underlying meter readings or consumption invoices





# CSRD : Assurance Requirements – Double Materiality process

**Impacts** directly linked to undertaking

Actual or potential, positive or negative

Impacts on people or the environment

Short-, medium- and long-term time horizons.

Directly linked through operations, products, or services and relationships



# Financial effects on the undertaking

Actual or potential, risks or opportunities

Impacts on cash flows, development, performance, position, cost of capital or access to finance

Over the short-, mediumand long-term time horizons

#### Key elements to consider



Stakeholder engagement



**Time horizons** (short, medium and long term)



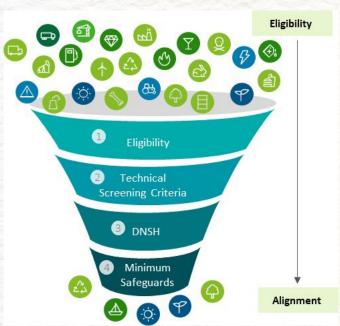
Value chain (with a focus\_on areas where deemed likely to arise)





# CSRD: Assurance Requirements – EU Taxonomy

EU Taxonomy - is a uniform classification system that defines which activities are "green" i.e., environmentally sustainable, and a methodology to calculate the "greenness" of the company's activities - it is a tool to say what is environmentally sustainable and how to calculate it

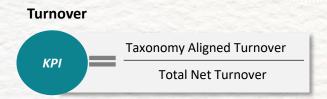


#### Analyse

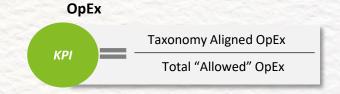
- (1) Check eligibility identify Taxonomy covered activities by mapping company's activities against the Taxonomy
- 2 Check Technical Screening Criteria verify compliance with relevant substantial contribution technical screening criteria (TSC) for the activities identified.
- 3 Check DNSH verify compliance with Do No Significant Harm (DNSH) criteria with other 5 environmental objectives
- Comply with Minimum safeguards adhere to minimum safeguards including OECD Guidelines for Multinational Enterprises and the UN Guiding Principles on Business and Human rights

#### Report

• Report on required disclosures – calculate and report the proportion of Taxonomy aligned KPIs: (eligible for FY2021):











# Assurance Standards ISAE 3000 and ISSA 5000

#### **ISAE 3000**

ISAE covers assurance engagements other than audits of reviews of historical financial information

Methodology according to ISAE 3000 builds on different steps:

- Preliminary engagement activities: Acceptance and Continuance
   Procedures, independence checks, agree terms of assurance
   Engagement
- Understand and plan: Understand the entity, consider risk of intentional misstatement, determine materiality, perform preliminary analytical procedures, identify risks, ...
- Perfom and evaluate: perform planned procedures, evaluate sufficiency and appropriateness of evidence, evaluate impact of misstatements and control deficiencies...
- Conclude and report: perform subsequent events review, obtain written representations, complete summary memorandum, perform quality review, form opinion...

#### ISSA 5000 (Draft)

ISSA applies to all assurance engagements on sustainability information

- Methodology according to ISSA 5000 builds further upon ISAE 3000
- Covers limited and reasonable assurance
- Pending, still in consultation
- Includes specificities related to sustainability information e.g. double materiality

A268A. When an entity uses applicable criteria that identify reporting topics that impact the entity's financial performance, the materiality considerations may be referred to as "financial materiality." In this case, financial materiality may be set in the context of financial terms and the intended users are likely current and future providers of debt and equity. When an entity uses applicable criteria that identify reporting topics relevant to the impacts of the entity on the environment, society, economy or culture, the materiality considerations may be referred to as "impact materiality." In this case, materiality is considered according to the nature and magnitude of impacts, and may be relevant to a broader group of intended users (see also paragraph A179). When the applicable criteria refer to both financial impacts on the entity and the entity's impacts on the environment, society, economy or culture, this may be referred to as "double materiality."

#### Example

The entity operates globally in various industries, including health care and consumer goods. The entity engaged an external consulting firm to gather data on stakeholders' perspectives regarding the entity's sustainability strategy. The entity took an approach to first identify the most relevant stakeholder groups, which included "customers, suppliers, non-profit organizations, corporate/private sector, academics, consultants, government, media, finance, trade associations, and think tanks." The entity then obtained direct feedback on how its sustainability strategy affected people, wider communities and the environment. After gathering this data, the entity analyzed it to determine what issues were material to those surveyed and reported on those areas.





# Main differences between limited and reasonable assurance

#### LIMITED ASSURANCE

Identify <u>area's</u> where a material misstatement of a subject matter <u>is likely to arise</u>

<u>Consider the process used</u> to prepare the subject matter information

#### **REASONABLE ASSURANCE**

Identify and assess the risks of material misstatement in the subject matter

Obtain an understanding of <u>internal controls</u> over the preparation of the subject matter information, considering design and implementation

R T

LOWER level of detailed testing

Inquiry – Analytical Procedures - Inspection – Observation – Confirmation – Recalculation

HIGHER level of detailed testing

"... nothing has come to our attention that causes us to believe that the subject matter information, is not prepared, in all materials respects, in accordance with the applicable criteria."

"... the entity <u>has complied</u>, in all material respects, with the applicable criteria "

"... the statement is, in all material respected, <u>fairly</u> stated."

Concluding & Reporting

Planning & preliminary

**Detailed** 





### Assurance Process – How can a process look like?

Q3 202X Q4 202X January 202X+1 February 202X+1 March 202X+1

Validate DM on ESRS, DR, DP & KPI level

understand the processes and internal controls – understanding of any entity specific KPI's

Understand the eligibility and alignment process for the EU Taxonomy

– agreement on decisions/assumptions made

Review dry run first year tagging of sustainability information

Review selection of KPI's per H1 or Q3 and key qualitative datapoints

Review template sustainability report for compliance with ESRS (qualitatively)

Review final KPI's per 31/12

Review final sustainability report





# Assurance Process: How to get ready

Pre-validation
Double
Materiality
Assessment

Assurance Readiness

Reporting Compliance Readiness

Taxonomy Readiness





# Assurance Process: Challenges

#### Challenges

- Double Materiality: Identifying the right stakeholder group and ensure the relevant and material topics are identified assurance provider can give comfort through a pre-validation exercice
- Availability of data: Centralized or scattered, database...
- Reliable data collection: implement an internal control manual to ensure consistent data is collected using the same approach within a group assurance readiness can provide with further guidance
- Estimates and assumptions: Documentation on estimates and assumptions
- Compliant reporting: ensure all mandatory disclosures are included in the report based on the ESRS. Timely start with the compliance check review with the assurance provider.
- Timing of reporting: Should be aligned with financial reporting and should foresee sufficient time for the assurance work as well
- Maturity of the ESG reporting process: manual versus automated process
- Start timely

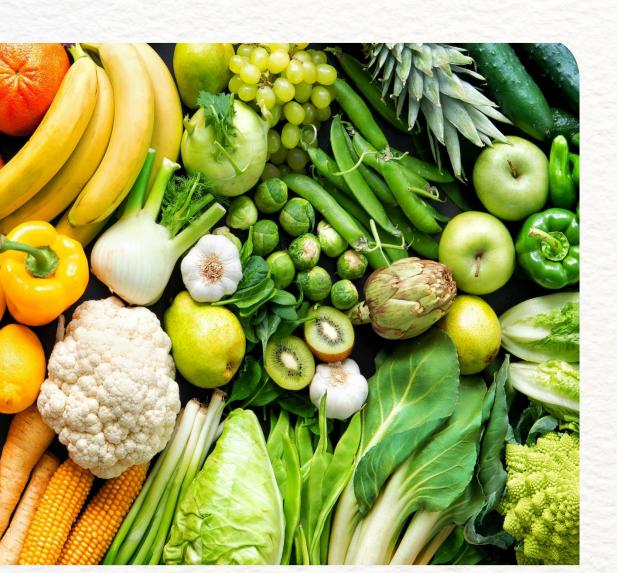




# Company Case - Greenyard





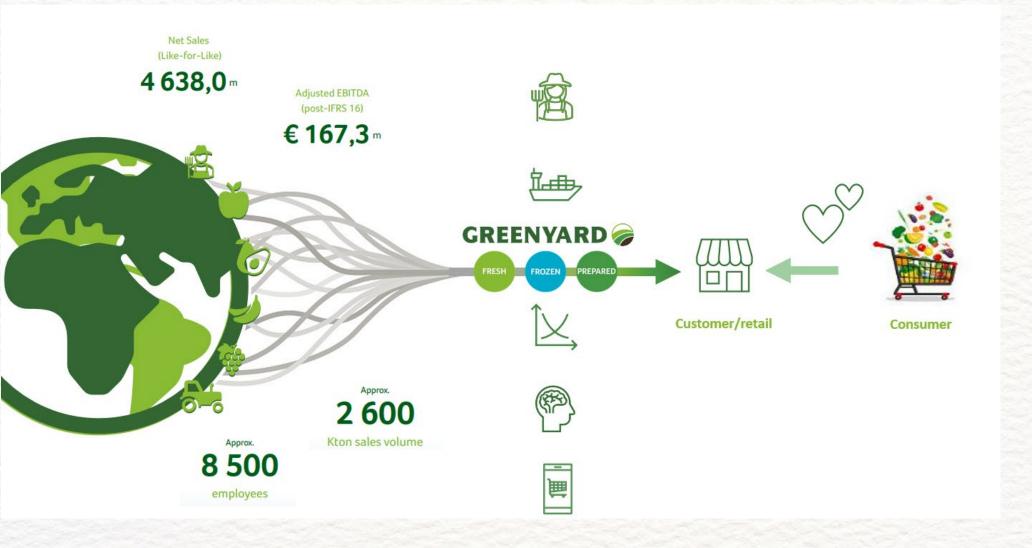




Company Case "every step counts"



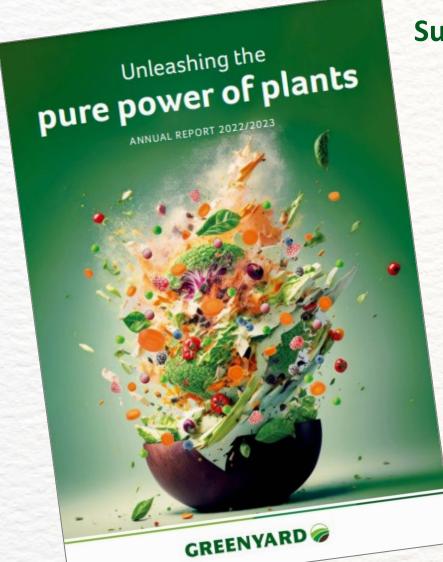




- **✓ NFRD**
- **✓ TCFD**
- √ CSRD
- ✓ EU Taxonomy
- ✓ CSDDD
- √ What's next?







#### Sustainability at the heart of everything we do at Greenyard

Embedded in the history, our products and our people

Improving ESG Ratings by telling our story and living our purpose

Accelerating our sustainability journey

- As of 2021 we have a clear roadmap on sustainability with relevant KPI's for 2025 and beyond
- As of 2022 we have "one Greenyard" sustainability data collection method for all locations and audited figures (limited assurance)
- As of 2022 we have a sustainability linked loan with clear targets in line with our sustainability roadmap
- As of 2023 we have an <u>integrated</u> report including a limited assurance on our sustainability data

**Next steps coming years** 

- CSRD (update as well on our Double Materiality Assessment)
- CSDDD Social Compliance and Due Dilligence







# Roadmap & Guiding compass

- Measure and know your starting position
- Set realistic target on key topics
- Know where you are (heading)
- Embed it in the business
- Leadership
- Patience





Maturity level	Definition	Clarification
	Minor observation only / close to maturity	This topic is considered close to maturity. Improvement is possible but not a priority.
	Requires improvement	This topic is considered not mature and improvements are required to be ready for assurance. Priority is medium.
	Significant improvement required	This topic is considered not mature and improvements are required to be ready for assurance. These topics are the most critical to improve regarding adequacy and effectiveness of the process.

# Are you ready?

Does your auditor agree?

Be transparent - team up & fix the gaps!

Observations	Description	Recommendation	Action	Maturity level
Internal Controls	At present, only sanity checks are currently being performed, with a focus on outliers by the same person who is consolidating the data. No foureyes principle is applied to the consolidated data sheet.	We recommend a review by the Finance department of the entity or division and the Internal Audit Department in close cooperation with the sustainability ambassadors at entity level and the central sustainability team.	We worked closely with the internal audit department in setting up our new database structure and involved the finance directors. Finance department is involved in the data collection process as from April 2022.	✓ 2022
Reporting manual	No reporting manual exists. Greenyard does have a standardized data collection template which is used for each entity.  2021 readyness check	We recommend to establish a reporting manual for Sustainability data containing detailed explanation on the reporting process, what to report, what source to use, in accordance with the definitions, commonly used conversion factors, etc.	We have reviewed all KPI's and KPI definitions and put together a reporting manual. We have organized a training for all people involved in collection and reporting of the data and within our database all KPI=definition can easily be viewed	√ 2022





# Our Sustainability Strategy based on a double materiality assessment

A Solid base for our sustainability roadmap, linked to the SDG's & CSRD Reporting





#### **Greenyard Sustainability Model**

















### Our Sustainabilty Roadmap with clearly defined ambitions:





**Food Waste** 



Management



**Packaging** 



Responsible sourcing

# "Adaptation and mitigation"

- 50% reduction by 2025 of scope 1 and 2 CO₂ emissions and 70% by 2030 from a 2020 baseline
- Stimulate suppliers (scope 3)
   to implement climate targets
   (in line with \*SBTi) reaching
   70% in volume by 2026

# "Minimise food waste"

- Reduce avoidable food waste in own production 25% by 2025, 50% 2030
- Valorise all residual streams and by-product flows of our food production by 2025

# "Lower water footprint"

- Assess water risk of all growers by 2025
- Set up projects to optimise water usage in operations
- Reduce primary water use 10% by 2025 and focus on lowering the water intensity accordingly

# "Minimise packaging footprint"

- 100% recyclable by 2025
- Align with recycling schemes in key markets to ensure actual recycling
- Reduce amount without reducing shelf-life
- 30% recycled content in non-food packaging by 2030

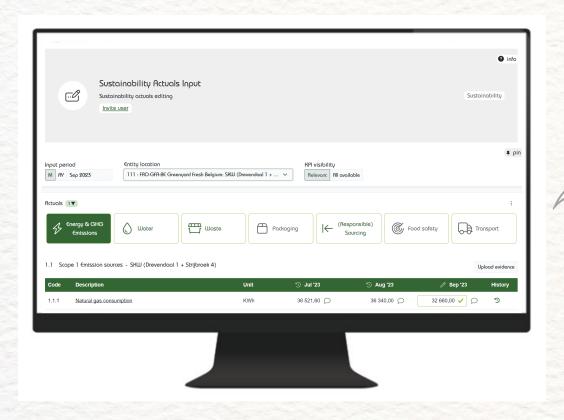
# "Ensure responsible sourcing"

- 100% certification social compliance in high risk countries by 2025
- Medium risk countries to follow at the latest by 2030
- · Reporting according to \*SIFAV





# Keeping track of performance at location level









- Visualise performance (graphs)
- Ensure you do not only do this for compliance...use the insights!

<sup>•</sup> In house developed monitoring system to track all activity data, which is as well translated into CO2 emissions





### **Towards Limited Assurance**

- Reporting Manual KPI
- Data collection framework

Data model / Data base

Measure & understand

Awareness (internal)

Evidence / enable reconciliation

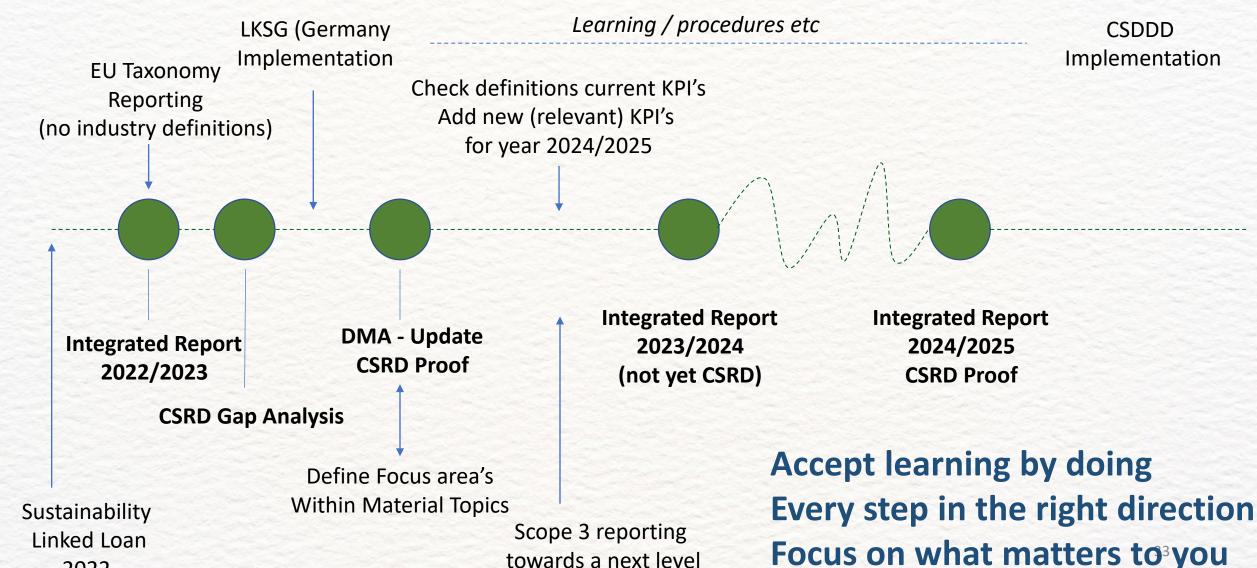
Transparency

Team-up



2022





towards a next level



# **CSRD – ESRS Gap Analysis**

		Cross-C	utting				
ESRS 1 General requirements				ESRS 2 General disclosures			
100		Environ	mental			100	
ESRS E1 Climate change	ESRS E2 Pollution	Water and resou	d marine	ESRS E4 Biodiversity are ecosystems	nd	ESRS E5 Resource use and circular economy	
		Soc	ial				
ESRS S1 Own workforce	ESRS Workers in the		ESRS S3 Affected communities		Con	ESRS S4 Consumers and end users	
		Govern	nance				
		ESRS	G1				
		Business	conduct				

2	General disclosures	Status
BP-1	General basis for preparation of the sustainability statements	Mostly compliant
BP-2	Disclosures in relation to specific circumstances	Partially compliant
GOV-1	The role of the administrative, management and supervisory bodies	Mostly compliant
GOV-2	Information provided to and sustainability matters addressed by the undertaking's administrative, management and supervisory bodies	Mostly compliant
GOV-3	Integration of sustainability-related performance in incentive schemes	Mostly compliant
GOV-4	Statement on sustainability due diligence	Not compliant
GOV-5	Risk management and internal controls over sustainability reporting	Partially compliant
SBM-1	Market position, strategy, business model(s) and value chain	Partially compliant
SBM-2	Interests and views of stakeholders	Partially compliant
SBM-3	Material impacts, risks and opportunities and their interaction with strategy	Partially compliant
IRO-1	Description of the processes to identify and assess material impacts, risks and opportunities	Partially compliant
IRO-2	Disclosure Requirements in ESRS covered by the undertaking's sustainability statements	Not compliant

- Define key actions to comply
- Prioritize
- Ensure it "makes sense"
- Build upon your sustainability strategy and your DMA



# BR

### A learning process – step by step

Readiness check for a "limited assurance"

Internal sustainability data base system (vs excel)

From yearly to monthly reporting (for major / material KPI's)

Limited assurance on our Sustainability Report
 2022 (report 21/22)

Integrated reporting (3 months at least earlier reporting!)

Limited assurance on Integrated Report 2023 (report 22/23)

Introduction quarterly reporting meeting with Finance

- Quarterly soft-audits (internal)
- Reporting on sustainability to Leadership & Board

How? As well keep smiling and trust & respect your Sustainability Ambassadors









Q&A





### Contact

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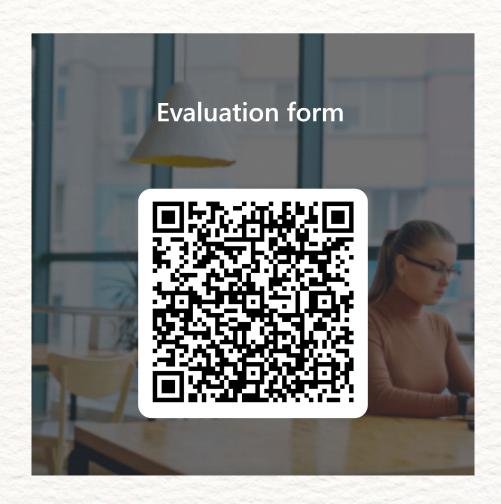
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# Thank you for your attention