



## **Committee Product Policy**

**09 / 12 / 2020**

# DO'S



## ENSURE STRICT PERFORMANCE IN AREAS OF:

- Oversight / supervision:**
  - Have a secretariat representative at each meeting;
  - Consult with appropriate counsel on all questions related to competition law;
  - Limit meeting discussions to agenda topics;
  - Provide each attendee with a copy of this checklist, and have a copy available for reference at all meetings.
- Recordkeeping:**
  - Have an agenda and minutes which accurately reflect the matters which occur;
  - Ensure the review of agendas, minutes and other important documents by appropriate staff or counsel, in advance of distribution;
  - Fully describe the purposes, structures and authorities of the groups.
- Vigilance:**
  - Protest any discussion or meeting activities which appear to violate this checklist;
  - Ask for those activities to be stopped so that appropriate legal check can be made by counsel;
  - Disassociate yourself from any such discussion or activities and for the attendees, leave any meeting in which they continue (and have it minuted)

# DONT'S



## DO NOT, IN FACT OR APPEARANCE, DISCUSS OR EXCHANGE INFORMATION NOT IN CONFORMITY WITH COMPETITION LAW, INCLUDING FOR EXAMPLE ON:

### Prices including:

- Individual company / industry prices, price changes, price differentials, discounts, allowances, credit terms, etc.
- Individual company data on costs, production, capacity (other than nameplates capacities), inventories, sales, etc.

### Production, including:

- Plans of individual companies concerning the design, production, distribution or marketing of particular products, including proposed territories or customers;
- Changes in industry production capacity (other than nameplates capacities) or inventories, etc.

### Transportation rates:

- Rates or rate policies for individual shipments, including basing point systems, zone prices, freight, etc.

### Market procedures, including:

- Company bids on contracts for particular products; company procedures for responding to bid invitations;
- Matters relating to actual or potential individual suppliers or customers that might have the effect of excluding them from any market or influencing the business conduct of firms toward them, etc.
- Blacklist or boycott customers or suppliers

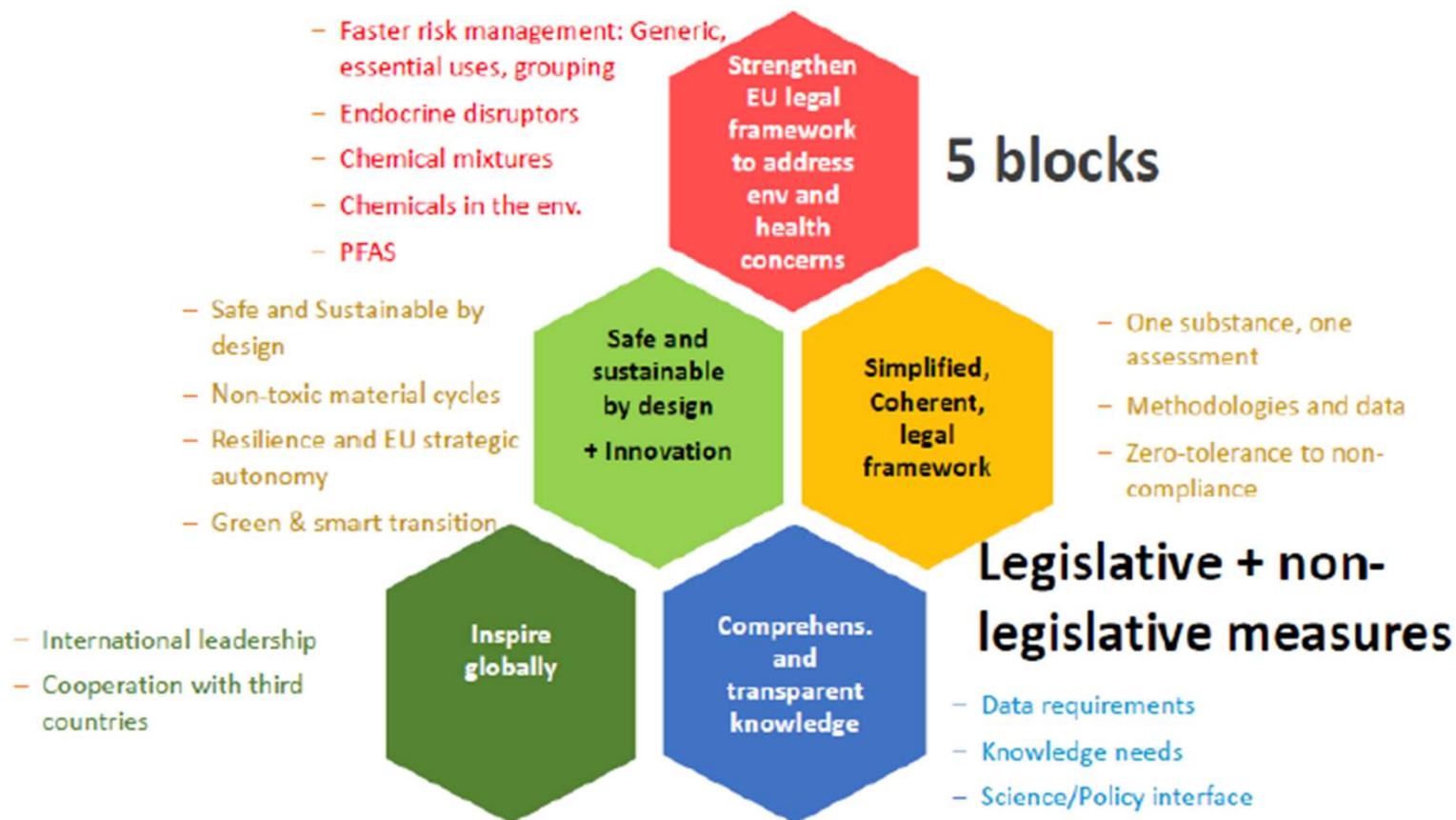
# AGENDA

1. Welcome
2. Do's and Dont's
3. Approbation of the minutes of the previous meeting and agenda
4. Priorities of the participants
5. Chemical strategy for sustainability
6. EU Waste Legislation review
  - a) new calculation point
  - b) overview of the inDUfed response to the PPWD public consultation
7. Review Framework Regulation 1935/2004
8. Council of Europe – Guidance document on FCM
9. PFAS
10. Study on biodegradability and composability
11. AOB
12. Dates MEETINGS NEXT YEAR
13. Tour de Table

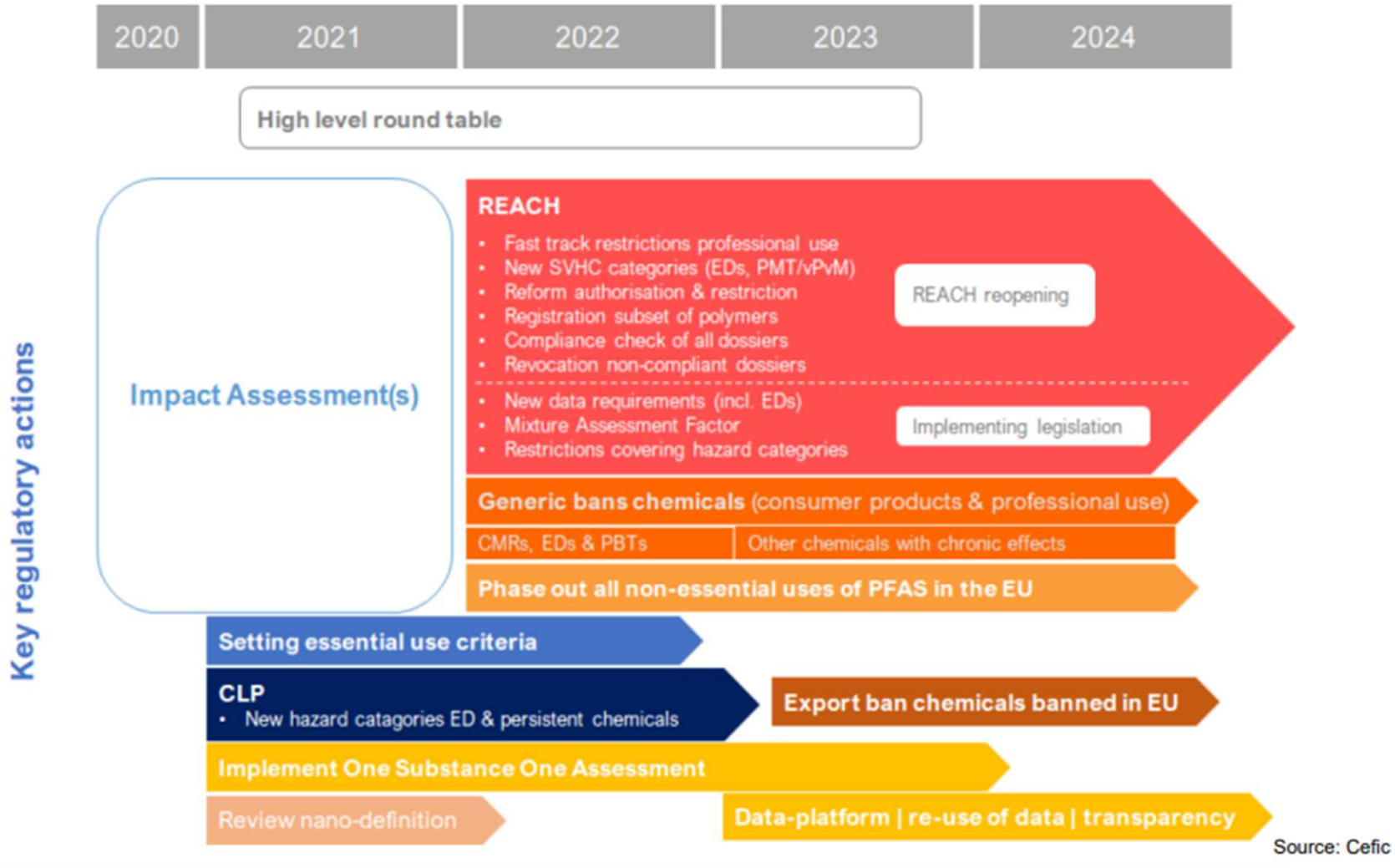
# What is coming? Major changes

COMMUNICATION

**Chemicals – strategy for sustainability (toxic-free EU environment)**



# CHEMICAL STRATEGY FOR SUSTAINABILITY



# CHEMICAL STRATEGY FOR SUSTAINABILITY



Detailed list with deadlines can be found in the extra slides

Source: Cefic

# CHEMICAL SUSTAINABILITY STRATEGY

- Published on 14 October 2020
  - ✓ **Banning the most harmful chemicals in consumer products - only essential use allowed**
  - ✓ **Cocktail effect** of chemicals when assessing risks from chemicals
  - ✓ Phasing out the use of per- and polyfluoroalkyl substances (**PFAS**)
  - ✓ Boosting production and use of chemicals that are **safe and sustainable by design**, and **throughout their life cycle**
  - ✓ **EU's resilience of supply** and sustainability of critical chemicals
  - ✓ **"One substance one assessment"** for the risk and hazard assessment of chemicals
  - ✓ Leading role globally by championing and promoting high standards and **not exporting chemicals banned in the EU**
  - ✓ **Grouping of evaluations** when substances have similar structure



## Sustainable product policy (legislative)

- Climate-neutral, resource-efficient and circular
- Hazardous chemicals in products
- Recycled content
- **Restricting single use**
- Carbon and environmental footprint
- **EU Ecolabel – NOT on packaging!!**
- Eco-design directive – wider scope (legislative)
- **Protection against “green claims” (legislative)**



# CIRCULAR ECONOMY ACTION PLAN (2)

## Key value chain – PACKAGING

- **Essential requirements for packaging**
- Reducing (over)packaging
- Design for re-use and recycling
- Reducing complexity of packaging materials

## Key value chain – plastics

- Microplastics
- Bio-based, biodegradable and compostable

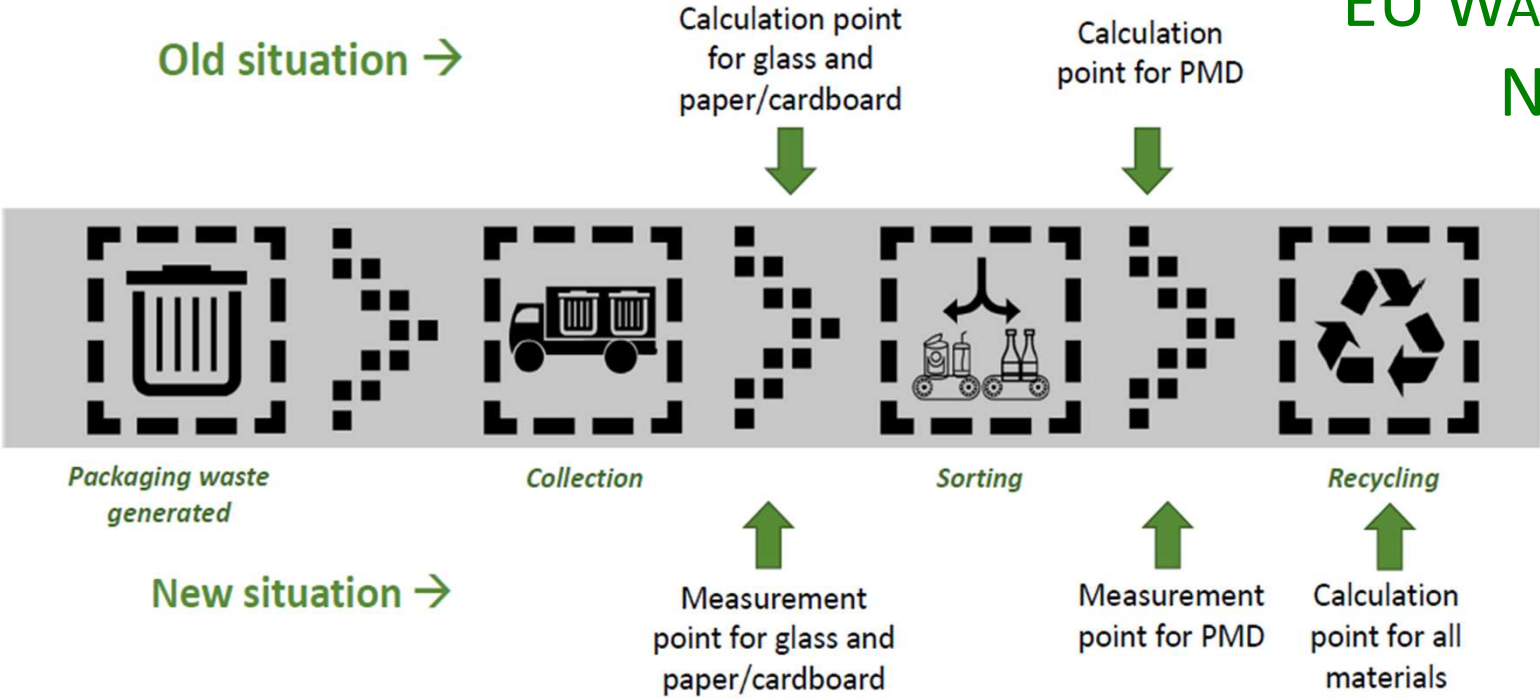
The 2018 review of the Packaging and Packaging Waste Directive 94/62/EC (PPWD) announced a new method of calculating recycling rates.

In April 2019, an Implementing Decision 2019/665 was published detailing the changes.

**MAIN CHANGES**

- Calculation point no longer at output sorting centers but inside the recycling operation
- More justification needed for bottom ashes and total market estimations

# EU WASTE LEGISLATION REVIEW NEW CALCULATION POINT



Measurement point

- NO CHANGE

Calculation Point

- BASED ON OWN DATA

## What needs to be deducted →

- Non-targeted materials (if they are not permissible in therecycling operation)
- Waste rejected by the recycling facility (impurities) → **5% per material**
- Humidity of the material if it differs from when it is placed on the market
- Non-packaging material (incl. product residue)

# EU WASTE LEGISLATION REVIEW PPWD PUBLIC CONSULTATION

- [To the document](#)
- Part 1: administrative information
- Part 2: subjective consumer questionnaire
- Part 3: questionnaire for the stakeholders
- **PPWD review objectives:**
  - Increase design for recycling and reusability
  - Reduce packaging waste generation
  - Increase uptake of recycled content
  - Increase share of reusable packaging
- **EPR Guidance**
  - Introduces eco-modulation
  - Expected in November 2020 ????

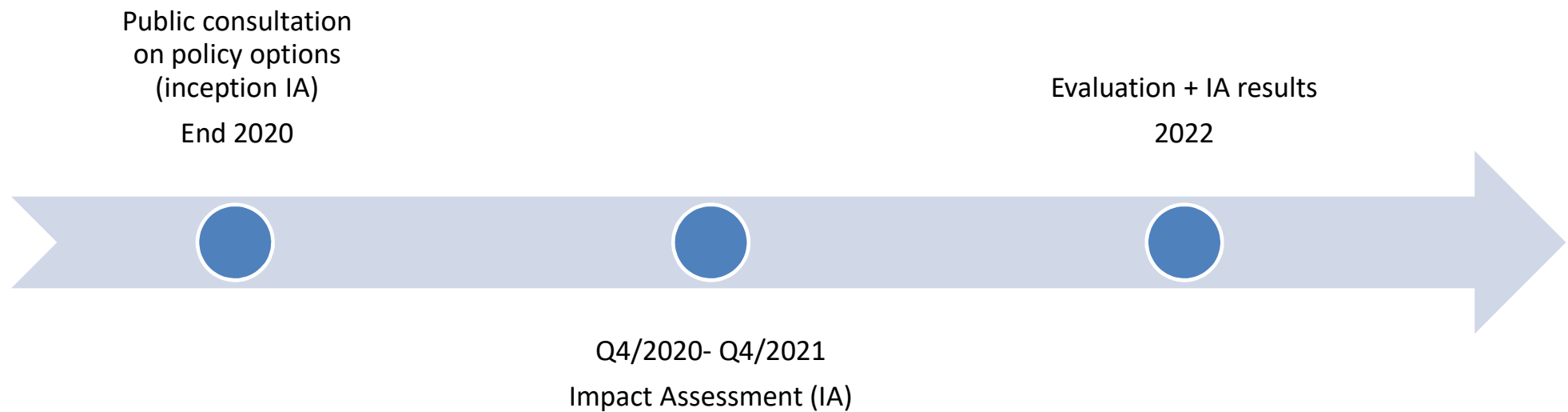
# POSITION TEXT

- **PART II → subjective** and measures the loudest voice. Other questions often written so it is hard to disagree with.
- **Recycled Content → not mandatory:** disruption of the established material flows
- **Product-Packaging = UNITY:** product is more valuable and has more impact when lost
- **Packaging must be optimal for use.** Function, material, logistics, appeal to consumers, protection, anti-counterfeit, ... All have their rightful place.
- Some MS are already far advanced in the management of packaging waste, **targets would create an unlevel playing field** as low hanging fruit has already been picked.
- **Highlighting the dual system** (Fost Plus/Valipac)
  - ✓ → Valipac 80% Re-use/20% recycling
- **Recycling above composting:** If material can be recycled → waste management steps lower on the scale of Lansinck should be excluded.
- **Eco-design:** Every every packaging should be designed with the end-of-life aspect in mind as well as the main purpose of the packaging - namely the product it packs and the functions it should provide for that product

# Review Framework Regulation 1935/2004

# REVIEW FRAMEWORK REGULATION 1935/2004

- Now included in the Farm to Fork Strategy!
- Planning remains unchanged



# COUNCIL OF EUROPE – NEW DRAFT RESOLUTION ON FCM

- General way to provide guidance on compliance with art.3 (EU)1935/2004 – use of substances in FCMA
- For all materials not subject to a Harmonised Measure

## Approved Substances

- EU, national and institutional recommendations

## Unknown Substances

- Release value 0,01 mg/kg
- Including: degradation products, impurities,
- Excluding: CMR, nano, genotox (QSAR) → Risk Assessment
- RA → international recognised principles

## DOC

- Issued by all stages in the Value Chain
- Clear responsibilities for the actors in the value chain – assumes responsibility or communicate gaps in the RA

COUNCIL OF EUROPE



CONSEIL DE L'EUROPE

Q2 2021

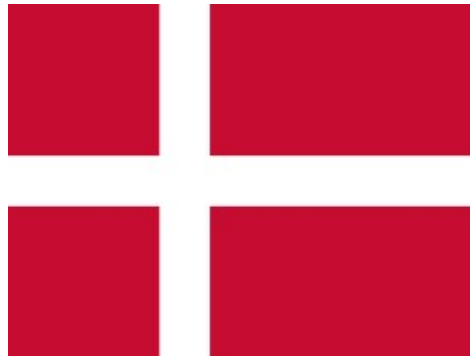
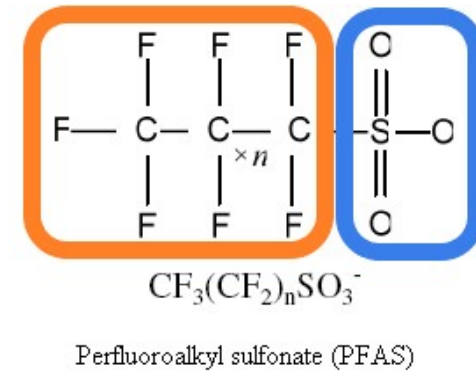
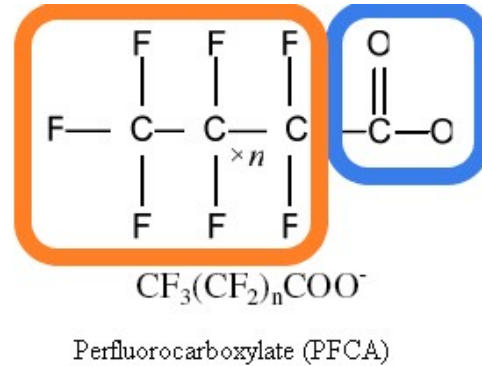
Guidance  
on DOC

Technical  
Doc P&B



# PFAS

- Per/polyfluoroalkylverbindungen
- $\text{CF}_3(\text{CF}_2)_n\text{CH}_2\text{OH}$ 
  - ✓ Short chain precursors:  $3 < n \leq 7$  (C<sub>4</sub>-C<sub>7</sub>)
  - ✓ Ultra short chain precursors: C<sub>2</sub>-C<sub>3</sub>



## Danish Ban: SCOPE

- PFAS intentionally used → Functional Barrier
  - ✓ Direct: water and heat resistant
  - ✓ Indirect: inks of recycled board
- Indicator Value:  $20\mu\text{g}/\text{kg}$  → below: unintentional background contamination
- Analysis: TOF - DIN EN ISO 10304-1 (D20)

# STUDY ON BIODEGRADABILITY AND COMPOSABILITY

## Literature study

- Biodegradability and composability of corrugated boxes

## scope

- Corrugated board and other fiberbased packaging material

## 9 reports

- Extensive
- Detailed
- Transparent
- Right Focus

## Goal

- Back up communication on biodegradability and/or compostability of corrugated boxes

# STUDY ON BIODEGRADABILITY AND COMPOSABILITY

## Results

- Waxed corrugated board is easily compostable and good feedstock
- Decomposition of old corrugated cardboard is equal to uncoated paper
- Waxed corrugated board is very good source of C and has a positive impact on the composte
- Corrugated board is a compostable and biodegradable material

# German FCM-legislation

- a) Mineral Oil Ordinance
- b) Printing ink Ordinance



## GERMAN MINERAL OIL

- Notified on 17/08/2020 to TRIS → Standstill periode until 18/11/2020
- No prior consultation of the stakeholders

FOR RECYCLED PAPER ONLY!  
ALWAYS BARRIER UNLESS

- No transfer to the food: low MOAH concentration
- Appropriate measures to prevent migration
- Food producer doesn't need a barrier
- MOAH – Alkylated Aromatic polycyclic C16-C35 one or more ring structure (ex. DIPN)
- MOSH – no limit

### LIMITS

0,5 mg/kg  
food

0,15 mg/kg  
simulant

## GERMAN PRINTING INKS

No new TRIS Needed

German Authorities still working on the Draft

1. PI



2. MO

# DoC NEW TEMPLATE COMMISSION

- In support of Regulation 10/2011
  - ✓ Relevant for Regularion 282/2008
  - ✓ Other materials?
- Template for plastics: procedure as is
  - ✓ Future: All materials & First step towards digitalisation

# Structure: 5 sections

- Pre-amble, general and specific rules
- Sections:
  1. Identification
  2. Compliance information
  3. Information for the users of the product (including end-users)
  4. Signature
  5. Annexes
- Maximum field lengths
  - to ensure DoC stays relevant, concise and clear
  - to facilitate digital DoC

This presentation is intended to facilitate discussion and understanding of the matters presented. It does not represent a final position and does not commit the European Commission. The Commission accepts no responsibility for the accuracy of any data or information contained in this presentation, which may be under validation or preliminary. Only the Court of Justice of the European Union is competent to authoritatively interpret Union law.





# Pre-Amble

- Rules on the use of the DoC
  - number of characters
  - possibly further administrative rules needed;
- registration number – to contact competent authority
- use of sections 2.3 and 2.4 – how to use, which substances
- Non-Disclosure Agreements
- Signing
- Digital documents

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# Section 1

**DECLARATION of COMPLIANCE with REGULATION (EU) 10/2011**

I, the undersigned in section 4 declare in name of [ADD NAME OF Manufacturer] as identified in section 1.1, that the plastic material identified in section 1.2 was produced in accordance with Regulation (EU) No 10/2011. The product to which this declaration applies is suitable for use in contact with food, provided it is used in accordance with the restrictions set out section 3 of this declaration, to which purpose I provided adequate instructions in this declaration, and labelling on the product.

Hereby I declare the contents of this declaration is correct to the best of my knowledge and in compliance with Regulation (EU) No 10/2011.

Section 1 Identification					
1.1 Manufacturer		1.2 Plastic product		1.3 competent authority	
1.1.1 name	50	1.2.1 tradename / designation	50	1.3.1 name	50
1.1.2 address	100	1.2.2 Production stage	<input type="checkbox"/> Intermediate <input type="checkbox"/> final* (check one)	1.3.2 address	100
1.1.3 country	50	1.2.3 other info identifying the product (add image or other additional information to annex in section 5)	100	1.3.3 country or region	50
				1.3.4 reg. number	50
[note – section 2 of Annex IV is omitted – is there really a need for this – can this be done differently?]					

(2) the identity and address of the business operator which manufactures or imports the plastic materials or articles or products from intermediate stages of their manufacturing or the substances intended for the manufacturing of those materials and articles;

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## Section 2

Section 2: Compliance information		
2.1 general		
2.1.1	<input type="checkbox"/> yes	the plastic materials or articles, products from intermediate stages of manufacture or the substances meet the relevant requirements laid down in this Regulation and in Article 3, 11(5), 15 and 17 of Regulation (EC) No 1935/2004;
2.1.2	<input type="checkbox"/> yes <input type="checkbox"/> N/A	when a functional barrier is used in a multi-layer material or article, the confirmation that the material or article complies with the requirements of Article 13(2), (3) and (4) or Article 14(2) and (3) of this Regulation.
2.2 Specifications on the use of the material or article:		
2.2.1	type or types of food with which it is intended to be put in contact	100
2.2.2	time and temperature of treatment and storage in contact with the food;	100
2.2.3	the highest food contact surface area to volume ratio for which compliance has been verified in accordance with Article 17 and 18 or equivalent information	100
2.2.4	Limitations on use in final products	100
2.2.5	Other relevant specifications	100

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## Section 2.3/2.4

2.3 Substances (presence) – only list substances subject to specific restrictions, including NIAS if so									
Number	FCM No (if any)	CAS Nr (if any)	Name / other identification / NDA code	amount	Unit 1: mg/kg f 2: mg/dm <sup>2</sup> 3: mg/kg p 4: % w/w	Basis art. 5 or art. 6 **	Dual use	Nano	Table 1 Annex II/ genotoxic
1			50				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4							<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
...			Add additional substances as appropriate				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.4 Substances (compliance) – substance numbers shall be the same as in section 2.3									
Number	Aplicable SML	Aplicable SML (T)	Compliant with applicable SMLs	NDA information available	S/V test	Applicable or internal purity specifications	compliant	Other restrictions in table 1 of Annex I	Compliant
1			<input type="checkbox"/> yes <input type="checkbox"/> N/A	<input type="checkbox"/> yes <input type="checkbox"/> N/A		100	<input type="checkbox"/> yes <input type="checkbox"/> N/A	100	<input type="checkbox"/> yes <input type="checkbox"/> N/A
2			<input type="checkbox"/> yes <input type="checkbox"/> N/A	<input type="checkbox"/> yes <input type="checkbox"/> N/A			<input type="checkbox"/> yes <input type="checkbox"/> N/A		<input type="checkbox"/> yes <input type="checkbox"/> N/A
3			<input type="checkbox"/> yes <input type="checkbox"/> N/A	<input type="checkbox"/> yes <input type="checkbox"/> N/A			<input type="checkbox"/> yes <input type="checkbox"/> N/A		<input type="checkbox"/> yes <input type="checkbox"/> N/A
4			<input type="checkbox"/> yes <input type="checkbox"/> N/A	<input type="checkbox"/> yes <input type="checkbox"/> N/A			<input type="checkbox"/> yes <input type="checkbox"/> N/A		<input type="checkbox"/> yes <input type="checkbox"/> N/A
...			<input type="checkbox"/> yes <input type="checkbox"/> N/A	<input type="checkbox"/> yes <input type="checkbox"/> N/A			<input type="checkbox"/> yes <input type="checkbox"/> N/A		<input type="checkbox"/> yes <input type="checkbox"/> N/A

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## Section 2.5

2. 5 adequate information not specified in section 2.2, 2.3 or 2.4		
2.5.1	Other adequate information relative to the substances used or products of degradation thereof for which restrictions and/or specifications are set out in Annexes I and II to this Regulation to allow the downstream business operators to ensure compliance with those restrictions;	1000
2.5.2	Other adequate information relative to the substances which are subject to a restriction in food, marked as 'Dual Use' in section 2.3, obtained by experimental data or theoretical calculation about the level of their specific migration and, where appropriate, purity criteria in accordance with Directives 2008/60/EC, 95/45/EC and 2008/84/EC to enable the user of these materials or articles to comply with the relevant EU provisions or, in their absence, with national provisions applicable to food;	1000
2.5.3	Any other information relevant for achieving compliance	1000
2.5.4	Instructions for receiving information under NDA, including address of third party that holds this data, if any – note this information shall always be provided to competent authorities on their request without delay	1000

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## Section 3

Section 3: instructions and information to users of the product		
3.1	Instructions to converters – leave fields empty or indicate N/A if none	
3.1.1	Maximum use (%)	% (% recycled material in final/intermediate material, if any maximum)
3.1.2	Restrictions of use**	500
3.1.3	Other instructions	500
3.2	Instructions to users further down the supply chain, including end users – leave fields empty or indicate N/A if none	
3.2.1	Restrictions of use**	500
3.2.2	Summary of labelling	500
3.2.3	Other instructions	500

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## Section 4 and 5

Section 4: Signature	
4.1 Signature (Add Signature, place, company stamp)	
4.2 Name of person signing	50
4.3 Date of the declaration	
<b>5 Annexes</b> – in case the maximum field length is too short add additional information, please add that to the annex fields below – add a line for every field.	
Field	Information
x.y.z	(unlimited field length, however, per field not more than two pages should be used, images/graphs/tables may be added as required)

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THANK YOU FOR YOUR ATTENTION

## Meetings 2021

Woe 21/4/2021

Vrij 24/9/2021

Vrij 10/12/2021

- Online/inDUfed?

Willem van Veen

Willem.van.veen@indufed.be

Emilie Butaye

emilie.butaye@indufed.be

Marc Bailli

marc.bailli@indufed.be



# Extra Slides

[BACK](#)

# CHEMICAL STRATEGY FOR SUSTAINABILITY

Key actions to be taken by the Commission	EU legislation	Indicative timing		
Set up a high level roundtable with the purpose of promoting efficiency and effectiveness of chemicals legislation, boosting development and uptake of innovative safe and sustainable chemicals, and monitoring the impact of the Strategy's actions.		2021	Support up- and reskilling of the workforce for the digital and green transition	As of 2020
<b>Stronger EU legal framework to address pressing environmental and health concerns</b>				
			Roadmap to prioritise carcinogenic, mutagenic and reprotoxic substances (CMRs), endocrine disruptors, persistent, bioaccumulative and toxic (PBT and very persistent and very bioaccumulative (vPvB) substances, immunotoxicants, neurotoxicants, substances toxic to specific organs and respiratory sensitisers for (group) restrictions under REACH	REACH (Comitology) 2021
<b>Innovating for safe and sustainable EU chemicals</b>				
Develop EU safe and sustainable-by-design criteria for chemicals		2022		
Establish an EU-wide safe and sustainable-by-design support network		2023		
Financial support for the development, commercialisation, deployment and uptake of safe and sustainable-by-design substances, materials and products		As of 2021	Proposals to extend the generic approach to risk management to ensure that consumer products do not contain chemicals that cause cancers, gene mutations, affect the reproductive or the endocrine system, or are persistent and bioaccumulative and toxic; assess the modalities and timing to extend the same approach to further chemicals including those affecting the immune, neurological or respiratory systems and chemicals toxic to a specific organ	REACH Article 68(2) 2022 Food Contact Materials Regulation 2022 Cosmetic Products Regulation 2022 Toy Safety Directive 2022
Mapping safe and sustainable-by-design skills mismatches and competence gaps, and make recommendations		2021		
Establish Key Performance Indicators to measure the industrial transition towards the production of safe and sustainable chemicals		2021		
Introduce legal requirements on the presence of substances of concern in products, including PFAS, through the initiative on sustainable products	(Upcoming) Sustainable products initiative	2021-2022	Proposal to amend REACH Article 68(2) to include professional users	REACH 2022
Initiatives and funding to promote the development of green and smart technologies, advanced materials, and innovative business models for the low-carbon and low environmental impact industrial production and use of chemicals		As of 2021	Introduce mandatory legal requirements under the General Product Safety Directive and restrictions in REACH to enhance the safety of children from hazardous chemicals in childcare articles and other products for children (other than toys)	REACH (Comitology) 2022 General Product Safety Directive 2021
Access to risk finance, in particular for SMEs and start-ups		As of 2021	In the process of the upcoming Strategic Framework for Health and Safety at work, define further priorities for addressing workers' exposure to hazardous substances, including by identifying most harmful substances for which the Commission will propose to set occupational limit following the established consultation process in the area of health and safety at work	Strategic Framework for Health and Safety at work 2021
Make amendments to the EU legislation on industrial emissions to promote the use of safer chemicals by EU industry	Industrial emissions Directive	2021 E		
Identify key value chains and dependencies where chemicals are important building blocks and engage with stakeholders to increase the EU's strategic foresight on chemicals		As of 2021	In consultation with social partners, strengthen protection of workers, notably by proposing lowering existing occupational limit values for lead and asbestos as well as establishing a binding limit value for di-isocyanates	Chemical Agents Directive, Asbestos at Work Directive 2022
Promote interregional collaboration along sustainable chemicals value chains, through smart specialisation, to accelerate the development of joint investment projects		As of 2021	Define criteria for essential uses, taking into account the definition of the Montreal Protocol	2021-22
			Proposal to amend the CLP Regulation to	CLP Regulation 2021

# CHEMICAL STRATEGY FOR SUSTAINABILITY

introduce new hazard classes on endocrine disruptors, PBTs/vPvBs and persistent and mobile substances, and apply them across all legislation			and Transfer Register to address emissions and reporting of PFAS from industrial plants		he
Update information requirements to allow the identification of endocrine disruptors in relevant legislation, particularly under REACH, legislation on cosmetic products, food contact materials, plant protection products and biocidal products	REACH (Comitology)	2022	Proposal to address the emissions of PFAS from the waste stage including through the revision of the legislation on sewage sludge	Sewage Sludge Directive	2023
	Biocidal Products Regulation (Annexes)	2021	Proposals under the Stockholm Convention and the Basel Convention to address PFAS concerns at a global scale		2023-2024
	Plant Protection Products Regulation (Commission Communications)	2021	EU-wide approach and financial support for innovative solutions to remediate contamination with PFAS		As of 2020
	Food Contact Materials Regulation	2022	<b>Simplification and consolidation of the legal framework</b>		
	Cosmetic Products Regulation	2022	Establishment of a 'One substance, one assessment' process to coordinate the hazard/risk assessment on chemicals across chemical legislation, through the use of a single Public Authorities Coordination Tool, an expert group and a Commission coordination mechanism		As of 2021
Assess how best and introduce (a) mixture assessment factor(s) in Annex I of REACH	REACH (Comitology)	2022	Horizontal proposal for reallocation of EU technical and scientific work on chemicals to the EU agencies		2022
Introduce or reinforce provisions to take account of the combination effects of chemicals in water, food contact materials, food additives, toys, detergents, cosmetics	Environmental Quality Standards Directive/Ground Water Directive (Annexes)	2022	Proposal for a founding regulation for the European Chemicals Agency		2023
	Food contact materials Regulation	2022	Proposal to amend CLP Regulation to give the Commission the mandate to initiate harmonised classification	CLP Regulation	2021
	Food additives Commission Regulation (Comitology)	2022	Review of the definition of nanomaterial		2021
	Detergents Regulation	2022	Proposal to revise the REACH authorisation and restriction processes	REACH	2022
	Toy Safety Directive	2022	Establishment of a EU repository of human and environmental health-based limit values		2022
	Cosmetic Products Regulation	2022	Establishment of an open platform on chemical safety data and tools for accessing relevant academic data		2023
Proposal to amend REACH Article 57 to add endocrine disruptors, persistent, mobile and toxic (PMT) and very persistent and very mobile (vPvM) substances to the list of substances of very high concern	REACH	2022	Horizontal proposal to remove legislative obstacles for re-use of data, to streamline the data flow across legislation and to extend the open data and transparency principles from the EU food safety sector to other pieces of chemical legislation		2023
Proposal to restrict PFAS under REACH for all non-essential uses including in consumer products	REACH (Comitology)	2022-24	Proposals to allow EU and national authorities to commission testing and monitoring of substances as part of the regulatory framework		2023
Review of the annexes of the Environmental Quality Standards Directive and of the Groundwater Directive to add PFAS where possible as a group	Environmental Quality Standards Directive/Groundwater Directive (Annexes)	2022	Development of an indicator framework on chemicals		2024
Address the presence of PFAS in food by introducing limits in the legislation on food contaminants	Food Contaminants Commission Regulation (Comitology)	2022	Proposal to amend REACH to introduce a	REACH	2022
Proposal to revise the legislation on industrial emissions and the European Pollutant Release	Industrial emissions Directive	2021			

# CHEMICAL STRATEGY FOR SUSTAINABILITY

European Audit Capacity		
Amend REACH to ensure compliance checks on all registrations of substances under REACH and to allow for the revocation of registration numbers	REACH	2022
Proposal to extend OLAF's scope of action to investigations on the circulation of illicit chemical products in the EU		2022
Proposals for implementing acts under the Market Surveillance Regulation to set uniform conditions and frequency of checks for certain products	Market Surveillance Regulation	2022-23
<b>Providing a comprehensive and transparent knowledge base on chemicals</b>		
Proposals to revise requirements for registration in REACH to ensure: the identification of substances with critical hazard properties, including effects on the nervous and immune systems, the move towards grouping approaches, the registration of a sub-set of polymers, information on the overall environmental footprint of chemicals, the obligation of chemical safety reports for substances between 1-10 tonnes	REACH	2022
Develop a strategic research and innovation agenda for chemicals		2022
Fund EU-wide human and environmental (bio)monitoring		As of 2020
Establish an EU Chemical Early Warning and Action System		2023
<b>Provide a model inspiring chemicals management globally</b>		
Initiatives with international organisations and industry to promote the use of the UN GHS internationally		As of 2020
Proposal at the UN GHS level to introduce, adapt or clarify criteria/hazard classes in line with the CLP Regulation		2022-24
Support, in particular through funding, to build the capacity of third countries to assess and manage chemicals		2020-2022
Ensure that hazardous chemicals banned in the European Union are not produced for export including by amending relevant legislation if and as needed.		2023
Promote due diligence in the sustainable production and use of chemicals in the future initiative on sustainable corporate governance		2020-2024