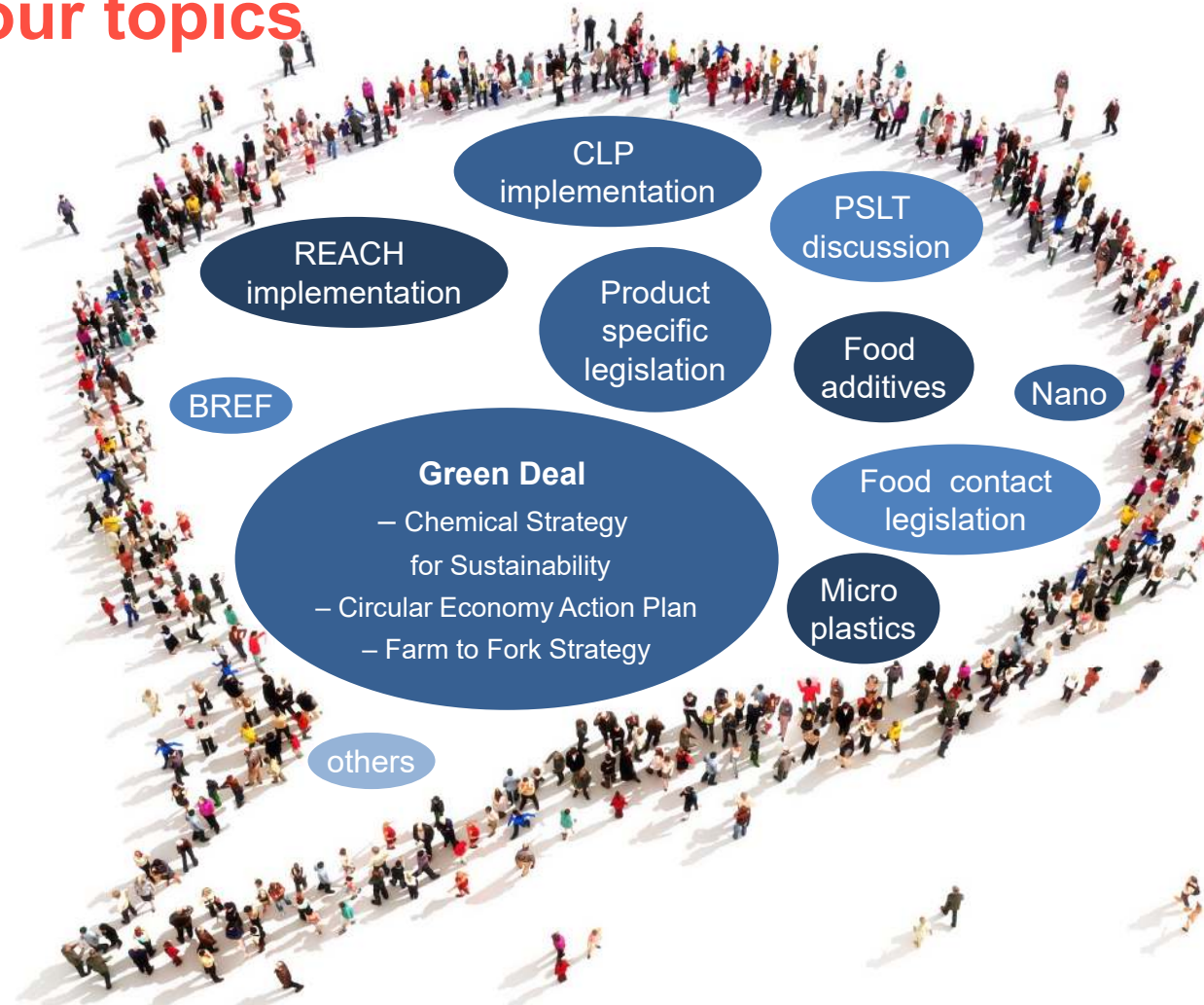


# Eurocolour topics



## Green Deal

### Topics of relevance

- Zero pollution strategy including the Chemicals Strategy for Sustainability (CSS)
- Aim for Circular economy including Circular Economy Action Plan (CEAP)
- Aim for fair, healthy and eco friendly food production including Farm to Fork Strategy (F2F)
- High level round table

### Our purpose/tasks

- Inform and monitor
- Participation in legal processes

## Green Deal – CSS

### Topics of relevance

- CLP Revision including introduction of new hazard classes, additional labelling requirements and safety values
- REACH Revision including extension of the generic risk approach, introduction of additional bans and restrictions, introduction of mixture assessment factors, and extension of SVHC criteria

### Our purpose/tasks

- Inform about regulative changes
- Give voice to industry concerns
- Input into public and stakeholder consultations
- Participation in expert groups (e.g. CARACAL)

## Green Deal – CSS

### Topics of relevance

- Implementation of new concepts, e.g. "safe and sustainable by design" or "essential use"
- Revision of the nano definition

### Our purpose/tasks

- Inform about regulative changes
- Give voice to industry concerns
- Input into public and stakeholder consultations
- Participation in expert groups (e.g. CARACAL)

## Green Deal – CEAP

### Topics of relevance

- Microplastic release (intentional and unintentional)
- Revision of the Eco Design Directive
- New Recycling goals
- Waste reduction

### Our purpose/tasks

- Inform about regulative changes
- Give voice to industry concerns
- Input into public and stakeholder consultations
- Participation in expert groups

## Green Deal – F2F

### Topics of relevance

- Food contact materials
- Food additives

### Our purpose/tasks

- Inform about regulative changes
- Give voice to industry concerns
- Input into public and stakeholder consultations
- Participation in expert groups

## Green Deal – others

### Topics of relevance

- Introduction of digital labels
- Revision of emission thresholds

### Our purpose/tasks

- Inform about regulative changes
- Give voice to industry concerns
- Input into public and stakeholder consultations
- Participation in expert groups

## REACH Implementation

### Central issues

- Dossier quality
- Evaluation of dossiers and substances
- Requirements for nanoforms in the registration dossier
- SVHC list and authorization process

### Our purpose/tasks

- Inform about regulative changes
- Give voice to industry concerns
- Convey between industry and authorities e.g. via participation in expert committies
- Input into public and stakeholder consultations



## REACH Implementation

### Central issues

- Endocrine Disruptors
- STOT RE classification
- Quality of safety data sheets, extended SDS
- Downstream user issues

### Our purpose/tasks

- Inform about regulative changes
- Give voice to industry concerns
- Convey between industry and authorities e.g. via participation in expert committies
- Input into public and stakeholder consultations

## Nano discussion

### Topics of relevance

- EU Definition of a nanomaterial
- Measurement methods and guidances for nanomaterials
- Nano in product specific regulations
- Nano product register (national register)

### Our purpose/tasks

- Inform about regulatory changes
- Inform about analytical methods/standards
- Input into public and stakeholder consultations
- Participation in expert groups
- Avoid delisting of pigments and fillers in product specific regulations due to nano discussion

## PSLT discussion, particle effects

### Topics of relevance

- Toxicology of particles, Lung overload
- Criteria for PSLT
- OELs

### Our purpose/tasks

- Assessment of available scientific data
- Inform about non-specific particle effects
- Provide input into public and stakeholder consultations
- Develop a common understanding and position within relevant industry

## CLP implementation

### Central issues

- CLH classification of  $\text{TiO}_2$  including impact on other pigments and fillers

### Our purpose/tasks

- Support members in the implementation
- Develop FAQs on the classification and its consequences (e.g. in the downstream legislation, waste, eco label)
- Communication in the supply chain with customers/customer organizations
- Exchange with competent authorities regarding specific implementation aspects

## CLP implementation

### Central issues

- Implementation of Art 45 - Declaration to poison center for dangerous mixtures (UFI, others)

### Our purpose/tasks

- Give implementation guideline to members
- Implementation must be workable for industry
- Minimize bureaucratic hurdles
- Convey between industry and authorities

## Food Contact legislation

### Central issues

- Regulation (EU) 1935/2004
- Plastic regulation 10/2011 / EU ~~ plastics materials in food ~~
- EU Regulation on ceramics and its development
- Current discussion about possible measures for printing inks

### Our purpose/tasks

- Ensure safe use of pigments and fillers in materials like plastics, coating, etc. in contact with food
- Ensure safe use of pigments, ceramic and glass colours in food contact materials
- Objective discussion on the increasing reduction of the limits for heavy metals („heavy metal free“ discussion)
- Participation in the debate about „NIAS“

## Food additives

### Central issues

- European regulations on food additives, especially food colourants
- Implementation and consequences of E 171 ban
- Specification for food colourants (e.g. particle size)

### Our purpose/tasks

- Ensure safe use of pigments and fillers in food
- Avoid delisting due to the discussion on nanomaterials/ nanoparticles
- Ensure continues use of E 171 in pharmaceuticals where necessary

## Product specific legislation

### Central issues

- European regulations on toys, medical devices, cosmetics, biocides
- European regulations and standards for electronic devices, automotive (GADLS)

### Our purpose/tasks

- Ensure safe use of pigments and fillers in the mentioned products
- Avoid unjustified ban or delisting of pigments and fillers e.g.
  - Definition of a nanomaterial included in the regulations
  - Impurities like heavy metals



## Microplastics

### Topics of relevance

- ECHA proposal for a restriction of intentionally used microplastic
- Initiatives to reduce unintentional microplastic (pellet loss)
- Definition: What are microplastics?
- Foreseen reporting and labelling obligations

### Our purpose/tasks

- Inform about scope of the proposed restriction and relevance for our industry
- Input into public and stakeholder consultations
- Avoid confusion about microplastics as waste versus microplastics as industrial products
- Monitor national activities on microplastics

## BREF

### Topics of relevance

- Determine the limits of different pollutants for several sectors affected.
- Establish the Best Available Technics for the sectors

### Our purpose/tasks

- Inform and monitor

## Other downstream regulations

### Topics of relevance

- SCIP database in waste directive
- Toys directive and standardization

### Our purpose/tasks

- Inform and monitor

## Contact

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