Act now – set hygienic requirements for all materials in contact with drinking water

Statement of the 4-MS-Initiative (F, NL, UK, D)

Dr. Birgit Mendel, Federal Ministry of Health, D

4-MS-Initiative

http://www.umweltbundesamt.de/en/topics/water/drinking-water/distributing-drinking-water/approval-harmonization-4ms-initiative



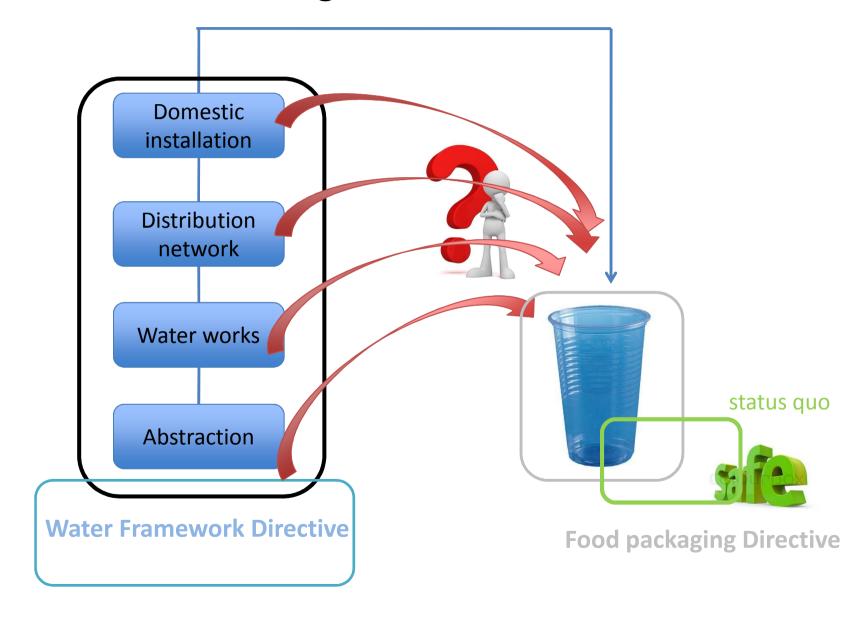






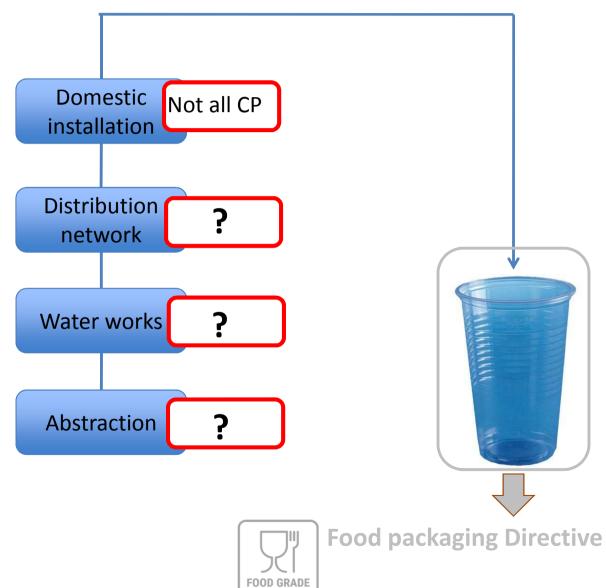


Materials and Drinking Water Directive Revision





Materials and products in contact with DW, which products are construction products?





Tap in washroom is CP

Probably no CP in contact with DW



WATER WORKS

? Proposal by COM shifting the materials' requirements to CPR?

- Not harmonizing health requirements by horizontal regulation
- Does not guarantee equitable consumer protection for EU citizens
- Not all products covered
- Time scale unclear
- Involvement and arbitrament of regulators unclear
- Grade of commitment unclear
- Intransparent for users: different quality of products on the market
- Inefficient: single mandates compared to one horizontal regulation
- Regulatory decisions on consumer protection levels possibly on lowest level (made by technical committees and/or delegated acts)
- Please note: Technical standards and their development process are not meant to serve the needs of regulation
- Aim CPR: focus on internal market by harmonisation of testing and market related requirements for information on CP
- NEED: 1) horizontal harmonized regulation of health requirements AND
 - 2) supporting harmonized test methods and product standards to test conformity of products to the health requirements





- harmonised hygienic requirements for <u>all</u> materials
- harmonised evaluation schemes

ACT NOW

e.g. Art. 10a or comparable legal instrument needed

4-MS-Initiative:

Comprehensive results ready to use for drafting requirements



Product Standards



CONSTRUCTION PRODUCT REGULATION,
GAS APPLIANCES REGULATION
LOW VOLTAGE DIRECTIVE etc. yet to come

- harmonised EN test methods to be used
- standardisation for products in the scope e.g. of the CPR could be finished after 20 years of unfruitful attempts

Md1

Mendel Dr., Birgit -324 BMG; 04.06.2018

Outcome of the 4-MS-Initiative could be used as basis for drafting horizontal requirements

- Common approach Metallic materials
- Common approach Organic materials
- Common approach Cementitious materials
- Common approach Enamels and ceramics (almost completed)
- Common approach Minor and assembled products (almost completed)

[Including Positive list and composition list]



Thank you for your attention and willingness to think about the right instrument.