



ecos

Cooking appliances: Revision of Ecodesign and Energy labelling reg.

Carolina Koronen | Programme Manager | 07/07/2022

Status of revision

- Stakeholder meeting held in May 2021
- Revision currently at standstill – “hopefully Q3/Q4 2022”
- Currently no responsible desk officer for the file

Indoor emission limits

- Exist in other products, so not unthinkable
- Opportunities for directly addressing indoor air pollution slim for this revision
- NOx issue raised, Commission chose not to include

But:

- Prepare ground for next revision
- Get standards underway

Comparison of gas and elec.

- Targeting gas appliances by calling for better comparison:
 - Aligned test methods
 - Common energy labels and requirements for gas and electric
 - Energy expressed in primary energy
- Shows true (in)efficiency of gas appliances and would result in eventual phase-out
- Hopefully discussed in final study

Banning gas appliances?

- Regional divide
- Electricity grid concerns
- But in view of boilers, maybe an opportunity

Thank you

Carolina Koronen • Programme Manager



Environmental Coalition on Standards

Mundo-b, the Brussels
Sustainable House
Rue d'Edimbourg, 26
1050 Brussels, Belgium

+32 2894 4668
info@ecostandard.org

www.ecostandard.org



@ECOS_Standard



ECOS-EU



ECOS is co-funded by the European Commission & EFTA