European Food Safety Authority

FIP UNIT

Parma, 20.11.2012
EFSA/FIP/CEF/PM30/AG-0

SCIENTIFIC PANEL ON FOOD CONTACT MATERIALS, FLAVOURINGS AND PROCESSING AIDS (CEF)

30th Plenary meeting

20-22 November 2012

Parma, Italy

Venue:	**EFSA, Parma**
Starting hour:	**14:00 first day**
Finishing hour:	**13:00 third day**

DRAFT AGENDA

1. **Welcome and apologies for absence**
2. **Adoption of agenda**
3. **Declarations of interest**
4. **Approval of the minutes of the 30th CEF Plenary meeting held on 25-27 September 2012, Parma, Italy**
5. **Report on written procedures since 29th CEF Plenary meeting**
6. **Scientific outputs submitted for discussion and possible adoption**

FLAVOURINGS

6.1 Draft opinion on flavourings FGE.204 (EFSA-Q-2012-00458 to 00475)

6.2 Draft opinion on flavourings FGE.305 (EFSA-Q-2010-01503)

6.3 Draft opinion on flavourings FGE.12Rev3 (EFSA-Q-2012-00682)

6.4 Draft opinion on flavourings FGE.20Rev4 (EFSA-Q-2012-00621, EFSA-Q-2012-00620, EFSA-Q-2012-00619, EFSA-Q-2012-00618)

6.5 E-3,7-dimethylocta-1,5,7-trien-3-ol (FGE.18Rev2): (EFSA-Q-2012-00718)

FOOD CONTACT MATERIALS

6.6 Draft opinion on FCM on 2H-Perfluoro-[(5,8,11,14-tetramethyl)-tetraethyleneglycol ethyl propyl ether] (TFEE5) (EFSA-Q-2011-00966)

6.7 Draft opinion on FCM on Sodium carbonate peroxyhydrate, bentonite, sodium chloride, sodium carbonate (Oxyfresh) (EFSA-Q- 2011-00236)

6.8 Draft opinion on FCM on Polyacrylic acid, sodium salt, crosslinked, (Luquasorb® FP800) (EFSA-Q-2011-00136)

6.9 Draft opinion on FCM on safety evaluation of the following processes based on Starlinger IV+® technology used to recycle post-consumer PET into food contact materials "BTB, PRT, Valplastic, Fellinger B and BariQ (EFSA-Q-2009-00897, EFSA-Q-2009-00946, EFSA-Q-2010-00047, EFSA-Q-2010-01271, EFSA-Q-2012-00766)

6.10 Draft opinion on FCM on safety evaluation of the process "RPET Nosinyec", used to recycle post-consumer PET into food contact materials (EFSA-Q-2012-00409)

6.11 Draft opinion on FCM on safety evaluation of the following processes based on Buhler C technology used to recycle post-consumer PET into food contact materials "Buhler C'' and "FENC'' (EFSA-Q-2010-00087, EFSA-Q-2012-00222)

6.11 Draft opinion on fcm safety the safety evaluation of the process 'PRT' based on the recoSTAR PET-FG technology used to recycle post-consumer PET into food contact materials (EFSA-Q-2010-00105)

7. New mandates

8. Feedback from the Scientific Committee/the Scientific Panel, Working Groups, EFSA, the European Commission

8.1. **Chair**

8.2. **Working groups**

8.2.1. Working Group on Flavourings

8.2.2. Working Group on Genotoxicity

8.2.3. Working Group on Food Contact Material

8.2.4. Working Group on Recycling

8.2.5. Working Group on Bisphenol A toxicology

8.2.6. Working Group on Bisphenol A exposure

8.3. **EFSA**

8.4. **European Commission**

9. Other scientific topics for information and/or discussion

9.1. Presentation of the on line e-FLAVIS data base for experts and Panel members

9.2. Revision of FCM Guidelines, examples of application of new approach are presented

9.3. Scientific Report on minimum criteria for the acceptance, interpretation and reporting of the in vivo alkaline Comet Assay: for endorsement

10. Any Other Business