CEP 27th PLENARY MEETING

Meeting date:	**22-24 March 2022**
Meeting hours:	**09.00-18.00** **09:00-18:00** **09:00-18:00**
Meeting venue:	**Teleconference**
Chair:	***C. Lambré***

Draft agenda

Time	No.	Topic
09:00	1	Welcome and Apologies for absence
	2	Adoption of the agenda
	3	Declaration of Interest
	4	Agreement of the minutes of the 26th Plenary meeting held on 26-27 January 2022, teleconference
	5	Report on written procedures since 26th Plenary meeting
	6	Scientific outputs submitted for discussion and possible adoption
	6.1	Phthalates task 1: Identification and prioritisation for risk assessment of phthalates, structurally similar substances and replacement substances potentially used as plasticisers in materials and articles intended to come into contact with food (EFSA-Q-2020-00725)
	6.2	Phthalates task 2a: Protocol for the exposure assessment as part of the safety assessment of phthalates, structurally similar substances and replacement substances potentially used as plasticisers in materials and articles intended to come into contact with food (EFSA-Q-2021-00592)
	6.3	Phthalates task 2b: Protocol for the hazard assessment as part of the safety assessment of phthalates, structurally similar substances and replacement substances potentially used as plasticisers in materials and articles intended to come into contact with food (EFSA-Q-2021-00593)
	6.4	Recycling process Utsumi (EREMA Basic technology) (EFSA-Q-2020-00624)
	6.5	Recycling process INTCO MALAYSIA SDN BHD (EREMA Basic technology) (EFSA-Q-2021-00005)
	6.6	Recycling process Zibo Containers recycling process (VACUREMA® Basic - EREMA Basic) (EFSA-Q-2021-00001)
	6.7	Recycling process NAN YA PLASTICS Corporation recycling process (VACUREMA Basic) (EFSA-Q-2021-00085)
	6.8	Food enzyme pectin lyase from the genetically modified *Aspergillus luchuensis* strain FLOSC (EFSA-Q-2015-00130)

	6.9	Food enzyme dextranase from *Chaetomium erraticum* strain AE-DX (EFSA-Q-2015-00685)
	6.10	Food enzyme catalase from porcine liver (EFSA-Q-2016-00101)
	6.11	Food enzyme polygalacturonase from a genetically modified *Aspergillus niger* (strain FLYSC) (EFSA-Q-2015-00086)
	6.12	Pancreatin from porcine pancreas (EFSA-Q-2017-00042)
	6.13	Food enzyme α-glucosidase from *Aspergillus niger* (AE-TGU) (EFSA-Q-2014-00800)
	6.14	Food enzyme mannanase from the genetically modified *Aspergillus niger* strain NZYM-NM (EFSA-Q-2021-00123)
	6.15	Evaluation of the safety and efficacy of lactic acid to reduce microbiological surface contamination on carcasses from wild game and small stock (EFSA-Q-2020-00541)
	6.16	Recycling process SGR (VACUNITE - EREMA basic and Polymetrix SSP V-leaN technology) (EFSA-Q-2020-00129)
	6.17	Recycling process RCS Plastics (VACUNITE - EREMA basic and Polymetrix SSP V-leaN technology) (EFSA-Q-2020-00560)
	6.18	Recycling process World PET Plastic (VACUNITE - EREMA basic and Polymetrix SSP V-leaN technology) (EFSA-Q-2020-00657)
	6.19	Recycling process PET Verpackungen Deutschland (EREMA basic and Polymetrix SSP leaN technology) (EFSA-Q-2021-00418)
	6.20	Recycling process 3R recycling process (NGR LSP) (EFSA-Q-2021-00080)
	6.21	Recycling process rPET InWaste (NGR technology) (EFSA-Q-2020-00526)
	6.22	Recycling process Wellman Neufchâteau Recyclage - WNR (NGR technology)) (EFSA-Q-2020-00628)
	6.23	Recycling process Indorama Ventures Recycling Verdun_IVRV (NGR technology) (EFSA-Q-2021-00177)
	6.24	Recycling process Roxane Nord recycling process (EREMA Basic and Polymetrix SSP VLeaN) (EFSA-Q-2021-00167)
	6.25	Approval of Correction of the Food enzymes guidance (EFSA-Q-2020-00477)
	7	Feedback from the Scientific Committee/Panel(s), EFSA, European Commission
	7.1	Scientific Committee/Panel(s) including their Working Groups
	7.2	CEP Panel Working Groups /Task Forces
	7.3	EFSA
	7.4	European Commission
	8	New mandates
	9	Other scientific topics for information and/or discussion

	10	Any other business
18.00		*Closure of the meeting*