

EXECUTIVE OFFICE

Management Board
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	X	Possible adoption

AMENDMENTS TO THE ARTICLE 36 LIST OF ORGANISATIONS

SUMMARY

Commission Regulation (EC) No 2230/2004¹ stipulates that the “*Authority’s Management Board, acting on a proposal from the Executive Director, shall draw up the list of competent organisations*” (Art.2 (2)). In accordance, new designations of competent organisations to be included on the Article 36 list, as well as substantial changes to organisations already on the list, need to be endorsed by the Management Board.

Two new designations are described in the document that follows.

The Management Board is informed of the designation withdrawal of 6 organisations from the Article 36 list.

In addition, and in accordance with the Management Board decision of 18 December 2008, the Management Board must also be informed of technical changes adopted by the Executive Director in her Decision dated 5 February 2013. Technical changes are summarised in Annex II and are reflected in the revised list presented in Annex I.

The revised Article 36 list of organisations, including all changes, is presented for the adoption of the Management Board in Annex I.

¹ Commission Regulation (EC) No 2230/2004 of 23 December 2004 laying down detailed rules for the implementation of European Parliament and Council Regulation (EC) No 178/2002 with regard to the network of organisations operating in the fields within the European Food Safety Authority’s mission (OJ L 379, 24.12.2004, p. 64–67)



SCIENCE STRATEGY AND COORDINATION

AMENDMENTS TO THE ARTICLE 36 LIST OF ORGANISATIONS

The Article 36 list was initially drawn up by the Decision of the Management Board of 19 December 2006 following the procedure set out in Commission Regulation (EC) 2230/2004; the list is regularly reviewed by the Member States for new designation proposals and changes to existing organisations.

I. New designations for the Article 36 list

The Permanent Representation of Romania has officially notified EFSA of a new designation proposal for the Article 36 list for the following competent organisation:

1. **National Institute of Research and Development for Food Bioresources - IBA Bucharest**, a public institute. The annual budget includes 100% from non-governmental sources, 88% of which is from public sources (i.e. grants).

The Permanent Representation of Finland has officially notified EFSA of a new designation proposal for the Article 36 list for the following competent organisation:

2. **The Finnish Safety and Chemicals Agency (Tukes)**, a governmental organisation. The annual budget includes 0% from non-governmental sources.

EFSA has screened the new designation proposals in order to ensure that they comply with the criteria set out in Article 1(1) of Commission Regulation 2230/2004². Following this screening, the designated organisations were found to meet all the criteria and are therefore considered to be eligible for inclusion in the Article 36 list.

II. Conclusion

The Board is kindly requested to approve the updated list of organisations (Annex I) after adding on the Article 36 list the designated organisations by Romania and Finland.

The Board is also informed of the technical changes adopted by the Executive Director in her Decision dated 5 February 2013 (Annex II).

² The criteria the designated organisations have to meet can be described as follows:

- A) They must “carry out scientific and technical support tasks in the fields within the mission of the European Food Safety Authority”;
- B) They must be “legal entities pursuing public interest objectives” and be able to ensure that the “tasks entrusted to them by the Authority will be performed with independence and integrity”;
- C) They must “possess a high level of scientific or technical expertise in one or several fields within the Authority’s mission”;
- D) They must “have the capacity to operate in a network on scientific actions”.

With regards to the criterion B, designations have been considered to be “legal entities pursuing public interest objectives” if the organisations fall into the following categories:

- Public/ Governmental organisations and Foundations;
- Universities (including Associated organisations);
- Certified public interest organisations (e.g.: charities, organisations empowered with statutory duties).

Art. 36 of Regulation EC 178/2002 and Art. 1 of Regulation EC 2230/2004

LIST OF COMPETENT ORGANISATIONS DESIGNATED BY THE MEMBER STATES WHICH MAY ASSIST THE AUTHORITY WITH ITS MISSION

MEMBER STATE	COMPETENT ORGANISATIONS ¹
AUSTRIA	<ol style="list-style-type: none"> 1. Agentur für Gesundheit und Ernährungssicherheit GmbH (AGES - Austrian Agency for Health and Food Safety) 2. Umweltbundesamt GmbH (Austrian Federal Environment Agency Ltd)
BELGIUM	<ol style="list-style-type: none"> 1. Belgian Federal Agency for the Safety of the Food Chain (FASFC) and Scientific Committee of the Federal Agency for the Safety of the Food Chain (SciCom-FASFC) 2. Belgian Superior Health Council 3. Belgian Biosafety Advisory Council 4. Commission for Advice on Plant preparations 5. Scientific Institute of Public Health 6. CODA-CERVA (Veterinary and Agrochemical Research Centre) 7. Walloon Agricultural Research Centre (CRA-W) 8. Institute for Agricultural and Fisheries Research (ILVO) 9. Ghent University - Faculty of Veterinary Medicine 10. Ghent University - Laboratory of Phytopharmacy / Fytolab 11. Ghent University - Faculty of Pharmaceutical Sciences, Department of Food Analysis 12. Ghent University - Faculty of Medicine and Health Sciences 13. Ghent University - Faculty Bioscience Engineering 14. Centre d'Economie Rurale (CER Group) 15. Gembloux Agricultural University - Laboratory of Ecology 16. Gembloux Agricultural University - GLP Pesticide Science Laboratory 17. Université Catholique de Louvain - Unité de Phytopathologie 18. K.U.Leuven 19. Zootechnical Centre - K.U.Leuven R&D / Laboratory Quality Care in Animal Production 20. University of Liège - Faculty of Veterinary Medicine 21. Université Libre de Bruxelles - Biological Control and Spatial Ecology Laboratory
BULGARIA	<ol style="list-style-type: none"> 1. Food Research and Development Institute 2. National Centre of Public Health Protection (NCPHP) 3. National Diagnostic and Research Veterinary Medical institute (NDRVMI) 4. Institute of Cryobiology and Food Technology (ICFT)

¹ When only a specific part of an organisation is designated, it is indicated in the same line; where more parts of an organisation are designated, they are listed as sub-entries.

BULGARIA	5. Plant Protection Institute	
	6. Agricultural University Plovdiv	
	7. Central Laboratory of Veterinary Control and Ecology	
	8. University of Food Technologies	
	9. The Stephan Angeloff Institute of Microbiology, Bulgarian Academy of Sciences	
	10. Maritsa Vegetable Crops Research Institute	
	11. Department of Food Hygiene, Faculty of Veterinary Medicine, Trakia University	
	12. Joint Genomic Center to Sofia University	
	13. Risk Assessment Center	
	CYPRUS	1. State General Laboratory (SGL)
		2. Veterinary Services, Ministry of Agriculture Natural Resources and Environment
		3. Department of Agriculture, Ministry of Agriculture Natural Resources and Environment
		4. Agricultural Research Institute
5. Public Health Services		
CZECH REPUBLIC	1. Mendel University in Brno, Faculty of Agronomy, Department of Animal Breeding	
	2. National Institute of Public Health	
	3. Veterinary Research Institute (VRI)	
	4. Crop Research Institute	
	5. Institute of Animal Science	
	6. Regional Public Health Institute of Ostrava	
	7. Regional Public Health Institute of Ústí nad Labem	
	8. Czech University of Life Sciences Prague, Faculty of Agrobiology, Food and Natural Resources, Department of Quality of Agricultural Products	
	9. Food Research Institute Prague	
	10. Institute of Chemical Technology Prague, Faculty of Food and Biochemical Technology	
	11. Biology Centre, Academy of Sciences (BCAS)	
	12. Faculty of Veterinary Hygiene and Ecology, University of Veterinary and Pharmaceutical Sciences Brno	
DENMARK	1. Technical University of Denmark 1.1 National Food Institute 1.2 National Veterinary Institute	
	2. National Environmental Research Institute (NERI)	
	3. Faculty of Life Sciences, University of Copenhagen	
	4. The Faculty of Agricultural Sciences, Aarhus University (DJF)	
ESTONIA	1. Estonian Environmental Research Centre (EERC)	
	2. Estonian Veterinary and Food Laboratory	
	3. Health Protection Inspectorate Tartu Laboratory	
	4. University of Tartu	
	5. Estonian Research Institute of Agriculture	
	6. Tallinn University of Technology	
	7. Institute of Veterinary Medicine and Animal Sciences of Estonian University of Life Sciences	
	8. National Institute for Health Development	
FINLAND	1. Radiation and Nuclear Safety Authority (STUK)	
	2. Finnish Food Safety Authority (EVIRA)	
	3. Finnish Environment Institute (SYKE)	
	4. University of Helsinki 4.1 Faculty of Veterinary Medicine 4.2 Department of Food and Environmental Sciences	
	5. University of Kuopio, Institute of Applied Biotechnology	
	6. Aalto University School of Science and Technology, Department of Biotechnology and Chemical Technology	
	7. National Institute for Health and Welfare (THL)	

	8. MTT Agrifood Research Finland
	9. University of Turku, Functional Foods Forum
FINLAND	10. Finnish Safety and Chemicals Agency (Tukes)
FRANCE	1. Institut National de la Recherche Agronomique (INRA)
	2. Laboratoire National de la Protection des Végétaux
	3. Agence nationale de sécurité sanitaire de l'alimentation, de l'environnement et du travail (ANSES)
	4. Haut Conseil des Biotechnologies (HCB)
	5. Centre de Coopération Internationale en Recherche Agronomique pour le Développement (CIRAD)
	6. Ecole Nationale Vétérinaire d'Alfort
	7. Institut Pasteur (Paris)
	8. Institut Pasteur de Lille
	9. Centre National de la Recherche Scientifique (CNRS)
	10. Ecole Supérieure d'Agronomie et des Industries Alimentaires
	11. Institut d'Enseignement Supérieur et de recherche en Alimentation, Santé Animale, Sciences Agronomiques et de l'Environnement (VetAgro Sup)
	12. Laboratoire de Toxicologie Alimentaire, EA 3880, Université de Bretagne Occidentale
	13. ENSBANA, Laboratoire de Toxicologie Alimentaire, Université de Bourgogne
	14. Ecole Nationale Vétérinaire de Toulouse (ENVT)
	15. Agrocampus Ouest
	16. Cemagref
	17. Ifremer
	18. Institut de Veille Sanitaire (InVS – French Institute for Public Health Surveillance)
GERMANY	1. Federal Agency for Nature Conservation
	2. Federal Institute for Risk Assessment (BfR)
	3. Robert Koch Institute
	3.1 Unit Infectious Disease Epidemiology
	3.2 Unit L-2-Gene Technology
	4. Julius Kuhn Institute – Federal Research Institute for Cultivated Plants
	5. Federal Office of Consumer Protection and Food Safety (BVL)
	6. Friedrich-Loeffler-Institut, Federal Research Institute for Animal health
	7. Max-Rubner-Institute (MRI), Federal Research Institute of Nutrition and Food
	8. German Nutrition Society
	9. Research Institute of Child Nutrition
	10. Federal Environment Agency (Umweltbundesamt)
GREECE	1. Hellenic Food Authority (E.F.E.T)
	2. General Chemical State Laboratory
	3. National Agricultural Research Foundation-Institute of Technology of Agricultural Products
	4. MS and Dioxin Analysis Lab, NCSR DEMOKRITOS
	5. Institute of Food Hygiene
	6. Food Industrial Research & Technology Development Company (ETAT S.A.)
	7. Benaki Phytopathological Institute
	8. Directorate of Plant Produce Protection, Department of Pesticides
	9. National and Kapodistrian University of Athens
	9.1 Department of Hygiene and Epidemiology, Public Health Nutrition and Nutritional Epidemiology Unit, Medical school
	9.2 Laboratory of Analytical Chemistry, Department of Chemistry)
	10. University of Crete/Faculty of Medicine (Laboratory of Clinical Bacteriology, Parasitology, Zoonoses and Geographical Medicine/WHO Collaborating Centre for Research and Training in Mediterranean Zoonoses)

GREECE	11. Agricultural University of Athens
	12. Department of Science of Dietetics-Nutrition, Harokopio University
	13. NTUA, School of Chemical Engineering, Laboratory of Food Chemistry and Technology
	14. Department of Forensic Medicine & Toxicology
	15. Technological Educational Institute
	16. University of Thessaly, Veterinary Faculty
	17. Hellenic Health Foundation
HUNGARY	1. Hungarian Authority for Consumer Protection, Laboratory of Foodstuffs and Chemicals
	2. Central Agricultural Office – Food and Feed Safety Directorate
	3. Central Agricultural Office – Plant Protection, Soil Conservation and Agri-environment Directorate
	4. Agricultural Office of County Fejer, Plant Protection and Soil Conservation Directorate
	5. Central Agricultural Office – Veterinary Diagnostic Directorate
	6. National Institute for Food and Nutrition Science
	7. Institute for National Agricultural Quality Control (Animal Breeding Division)
	8. Hungarian Dairy Research Institute
	9. Environmental Protection and Water Management Research Institute
	10. Central Food Research Institute (CFRI)
	11. Szent István University Faculty of Veterinary Science
	12. Institute of Materials and Environmental Chemistry, Chemical Research Center of the Hungarian Academy of Sciences
	13. Agricultural Research Institute of the Hungarian Academy of Sciences
	14. Plant Protection Institute of the Hungarian Academy of Sciences
	15. University of Debrecen, Centre of Agricultural Sciences and Engineering
	16. Cereal Research Non-Profit Company
	17. Corvinus University of Budapest, Faculty of Food Science
	18. Corvinus University of Budapest Research Institute for Viticulture & Enology
	19. Hungarian Food Safety Office
	20. Hungarian Meat Research Institute (Public Benefit Company) /OHKI KHT
	21. National Center of Epidemiology
	22. Research Institute for Fisheries, Aquaculture and Irrigation
ICELAND	1. The Icelandic Food and Veterinary Authority
	2. The Public Health Institute of Iceland
	3. Matis Ltd
	4. Unit for nutrition research, Landspítali-University Hospital and University of Iceland
IRELAND	1. Central Veterinary Research Laboratory
	2. Department of Agriculture and Food, Pesticide Registration Division
	3. Dublin Public Analyst's Laboratory
	4. Department of Agriculture and Food, Residues Division of the Pesticide Control Service
	5. Safefood, the Food Safety Promotion Board
	6. Cork Public Analyst's Laboratory
	7. The National Food Centre, Teagasc
	8. Marine Institute
	9. Teagasc, Moorepark Food Research Centre
	10. University College Cork
	10.1 Department of Epidemiology and Public Health
	10.2 Department of Nutrition
11. University College Dublin	
11.1 Centre for Food Safety, School for Agriculture, Food Science and Veterinary Medicine, College of Life Sciences	
11.2 National Nutrition Surveillance Centre	
12. National University of Ireland Galway	

	13. Food Safety Authority of Ireland
	14. University of Limerick, Department of Life Sciences
	15. Athlone Institute of Technology
	16. Dublin Institute of Technology (DIT)
ITALY	1. Istituto Superiore di Sanità – ISS – Operative structure (Food safety and Veterinary Public Health, Food quality and risk assessment)
ITALY	2. Istituto Nazionale di Ricerca per gli Alimenti e la Nutrizione – INRAN
	3. Agricultural Research Council
	4. Stazione Sperimentale per l'Industria delle Conserve Alimentari – SSICA
	5. Stazione Sperimentale per le Industrie degli Oli dei Grassi – SSOG
	6. Centro Internazionale per gli Antiparassitari e la Prevenzione Sanitaria
	7. Istituto Zooprofilattico Sperimentale della Lombardia e dell'Emilia-Romagna
	8. Istituto Zooprofilattico Sperimentale della Puglia e della Basilicata
	9. Istituto Zooprofilattico Sperimentale della Sicilia
	10. Istituto Zooprofilattico Sperimentale dell'Umbria e delle Marche
	11. Istituto Zooprofilattico Sperimentale del Lazio e della Toscana
	12. Istituto Zooprofilattico Sperimentale dell'Abruzzo e del Molise
	13. National Reference Centre for Animal Encephalopathies (CEA)
	14. National Reference Centre for Surveillance and Monitoring Animal Feed (C.Re.A.A.)
	15. Istituto Zooprofilattico Sperimentale Piemonte, Liguria e V. d'Aosta (Laboratorio Controllo Alimenti)
	16. Università di Foggia
	17. Università di Milano – Dipartimento di Scienze Veterinarie e Tecnologie per la Sicurezza Alimentare
	18. Università di Parma
	18.1 Dipartimento di Chimica Generale ed Inorganica, Chimica Analitica, Chimica Fisica,
	18.2 Dipartimento di Scienze Ambientali (Division of Genetics and Environmental Biotechnologies),
	18.3 Dipartimento Produzione Animale, Qualità e Sicurezza Alimenti,
	18.4 Dipartimento di Medicina Sperimentale,
	18.5 Dipartimento della Salute Pubblica,
	18.6 Dipartimento di Ingegneria Industriale,
	18.7 Department of Organic and Industrial Chemistry
	18.8 Department of Animal Health
	19. Università di Pavia – Dipartimento di Scienze Pediatriche
	20. Università di Torino e del Piemonte Orientale – Centro Interateneo Sicurezza, Qualità e Tipicità degli Alimenti (CeSQTA)
	21. Università di Torino – Agroinnova
	22. Università di Perugia – Medicina Veterinaria - Laboratorio di Ispezione degli Alimenti di O.A.
	23. Università di Napoli – Dipartimento di Medicina Clinica e Sperimentale, Università Federico II
	24. Università Cattolica del Sacro Cuore
	25. University “La sapienza” of Rome – Hygiene Section of Clinical Medicine and Public Health– Department of Experimental Medicine and Pathology
	26. CNR Institute of Sciences of Food Production
	27. Istituto Zooprofilattico Sperimentale del Mezzogiorno
	28. Reference National Laboratory for Toxoplasmosis (Ce.Tox.) IZS Sicily
	29. Istituto Zooprofilattico Sperimentale delle Venezie
	30. University of Bari, Department of Public Health
	31. Alma Mater Studiorum Università di Bologna (Alma Food IRT)
	32. University of Bologna, Degree Course of Aquaculture and Hygiene of Fish Production
	33. Department of Veterinary Morphophysiology and Animal Productions, University of Bologna
	34. Università di Bologna, Dipartimento di Sanità Pubblica Veterinaria e Patologia Animale

	(DSPVPA)
	35. Università degli Studi di Milano, Facoltà di Medicina Veterinaria
	36. Department of Food Science University of Napoli "Federico II"
	37. Sezione di Fisiologia e Nutrizione Umana del Dipartimento di Medicina, Pneumologia, Fisiologia e Nutrizione Umana Università degli Studi di Palermo
	38. "Sapienza" University of Rome Medical Physiopathology Department
	39. Università La Sapienza di Roma - Sezione di Patologia Vegetale e Micologia - Dipartimento di Biologia
ITALY	40. Faculty of Veterinary Medicine - University of Teramo
LATVIA	1. State Plant Protection Service – Plant Protection Department
	2. Institute of Food Safety, Animal Health and Environment “BIOR”
	3. Food and Veterinary Service
	4. Latvia University of Agriculture:
	4.1 Faculty of Food Technology (FFT)
	4.2 Faculty of Veterinary Medicine (FVM)
	4.3 Research Institute of Biotechnology and Veterinary Medicine “Sibra”(RIBVMS)
	5. University of Latvia
	5.1 Faculty of Biology
	5.2 Faculty of Chemistry
	6. Riga Stradiņš University
LITHUANIA	1. State Food and Veterinary Service
	2. Health Education and Disease Prevention, Ministry of Health
	3. State Plant Service under the Ministry of Agriculture
	4. National Food and Veterinary Risk Assessment Institute
LUXEMBOURG	1. Centre de Recherche Public de la Santé
	2. Laboratoire National de Santé (CRP Santé)
	3. Centre de Recherche Public-Gabriel Lippmann (CRP-GL)
MALTA	1. Technical Regulations Division within the Malta Competition and Consumer Affairs Authority
NORWAY	1. Bioforsk - Norwegian Institute for Agricultural and Environmental Research, Plant Health and Plant Protection Division
	2. National Institute of Nutrition and Seafood Research (NIFES)
	3. Norwegian Veterinary Institute
	4. Norwegian Forest and Landscape Institute
	5. Norwegian Institute for Air Research (NILU)
	6. Norwegian Institute for Water Research (NIVA)
	7. Norwegian Institute of Public Health
	7.1 Division of Environmental Medicine
	7.2 Division of Infectious Disease Control
	8. Norwegian School of Veterinary Science
	9. Norwegian University of Life Sciences, Department of Animal- and Aquacultural Sciences
	10. Department of Nutrition, Institute of Basic Medical Sciences, University of Oslo
	11. Norwegian Food Safety Authority
	12. Norwegian Scientific Committee for Food Safety
POLAND	1. National Veterinary Research Institute
	2. National Research Institute of Animal Production
	3. Institute of Natural Fibres and Medicinal Plants
	4. National Institute of Public Health - National Institute of Hygiene
	5. The National Food and Nutrition Institute
	6. Institute of Soil Science and Plant Cultivation – State Research Institute (IUNG – PIB)
	7. Sea Fisheries Institute in Gdynia
	8. Warsaw University of Life Sciences, Faculty of Veterinary Medicine, Department of Food Hygiene and Public Health

	9. University of Warmia and Mazury in Olsztyn
	10. Research Institute of Pomology and Floriculture
PORTUGAL	1. Instituto Nacional de Saúde (INSA)
	2. Direcção-Geral de Protecção das Culturas (DGPC)
	3. National Institute of Pharmacy and Medicines –INFARMED
	4. Direcção Geral de Veterinária – DSCQ
	5. Laboratório Nacional de Investigação Veterinária
	6. National Institute for Engineering, Technology and Innovation – INETI-DTIA
	7. Faculdade de Farmácia da Universidade de Lisboa
PORTUGAL	8. Universidade de Lisboa Faculdade de Medicina Veterinária
	9. Instituto Superior de Engenharia – Universidade do Algarve
	10. Universidade de Lisboa
	11. University of Coimbra
	12. Clínica Universitária de Medicina - Faculdade de Medicina - Coimbra
	13. Instituto Superior de Ciências da Saúde Egas Moniz
	14. University of Porto, Faculty of Nutrition and Food Sciences
	15. Faculdade de Medicina da Universidade do Porto
	16. Faculdade de Farmacia da Universidade do Porto (FFUP)
	17. ICETA Instituto de Ciências e Tecnologias Agrárias e Agro-Alimentares
	18. Área Departamental de Ciencia e Tecnologia de Alimentos, Escola Superior Agrária Instituto Politécnico de Beja
	19. Instituto Politécnico de Leiria (IPL)
	20. Instituto Politécnico de Santarém
	21. Instituto Superior de Agronomia
	22. Universidade Lusófona de Humanidades e Tecnologia
	23. Universidade Católica Portuguesa - Escola Superior de Biotecnologia
	24. ASAE - Economy and Food Safety Standards Authority
	25. ITQB-UNL
	26. Escola Superior Agrária (ESAB) - Instituto Politécnico de Bragança
	27. University of Aveiro - Food Biochemistry Group
	28. Faculty of Sciences and Technology / UNL
	29. Universidade do Minho
	30. Instituto de Ciências Agrárias Mediterrânicas
ROMANIA	1. Institute for Diagnosis and Animal Health
	2. Ministry of Public Health
	2.1 Department of Public Health Authority (PHA)
	2.2 Department of Sanitary State Inspection
	3. Romanian Sanitary Veterinary and Food Safety Authority
	4. Institute for Hygiene and Veterinary Public Health
	5. Banat's University of Agricultural Science and Veterinary Medicine
	6. Sanitary Veterinary and Food Safety Directorate of Bucharest - Sanitary Veterinary Laboratory of State
	7. University of Agricultural Sciences and Veterinary Medicine – Cluj Napoca
	8. University Dunarea De Jos - Faculty of Food Science and Engineering
	9. National Institute of Research and Development for Food Bioresources - IBA Bucharest
SLOVAKIA	1. Research Institute for Animal Production
	2. Public Health Authority of Slovak Republic
	3. Regional Public Health Authority in Poprad
	4. Central Agricultural Inspection and Testing Institute (UKSUP)
	5. State Veterinary and Food Institute - Bratislava
	6. State Veterinary and Food Institute - Dolny Kubin
	7. Food Research Institute

	8. State Veterinary and Food Institute - Košice
	9. Slovak Medical University
	10. University of Veterinary Medicine (UVM)
	11. Slovak University of Agriculture
	12. Slovak University of Technology, Faculty of Chemical and Food Technology
	13. Faculty of Pharmacy, Comenius University
	14. Institute of Neuroimmunology, Slovak Academy of Sciences
	15. State Veterinary Institute Zvolen
	16. Institute of Plant Genetics and Biotechnology, SAS
SLOVENIA	1. National Institute of Public Health
	2. Agricultural Institute of Slovenia
	3. Slovenian Institute for Hop Research and Brewing
SLOVENIA	4. Veterinary Faculty University of Ljubljana
	5. University of Ljubljana, Dept. Food Science and Technology, Biotechnical Faculty
	6. University of Maribor, Faculty of Agriculture and Life Sciences and Medical Faculty
	7. Jozef Stefan Institute
	8. National Institute of Biology (NIB) Department of Biotechnology and Systems Biology
	9. University of Ljubljana, Biotechnical Faculty, Dept. of Agronomy, Chair of Entomology and Phytopathology
	10. University of Ljubljana, Biotechnical Faculty, Zootechnical department
	11. Public Health Institute of Maribor
SPAIN	1. Centro Nacional de Alimentación (CNA)
	2. Consejo Superior Investigaciones Científicas
	3. Community Reference laboratory on Marine Biotoxins (CRLMB)
	4. Laboratorio Regional de Salud Pública de la Comunidad de Madrid
	5. Laboratori Agroalimentari
	6. Laboratorio de Salud Pública de la Delegación Provincial de la Consejería de Sanidad de Lugo
	7. Departamento de Nutrición, Bromatología y Tecnología de los Alimentos, Facultad de Veterinaria, Universidad Complutense
	8. Universidad de Córdoba
	9. Universidad Complutense de Madrid
	10. Universidad de las Islas Baleares (Laboratorio de Biología Molécula, Nutrición y Biotecnología)
	11. Drug Analysis Service - Universidad Autónoma de Barcelona (Facultad de Veterinaria)
	12. Grupo de Investigación Dh03 - Universidad de León - (Facultad de Veterinaria)
	13. Centre de Recerca en Sanitat Animal (CReSA)
	14. Laboratorio Arbitral Agroalimentario de Madrid
	15. Agència Catalana de Seguretat Alimentària (ACSA)
	16. Institut de Recerca i Tecnologia Agroalimentàries – IRTA
	17. Laboratorio Central de Veterinaria
	18. Laboratory of Mycology (UCM)
	19. Nutrición y Bromatología, Facultad de Veterinaria, Universidad de Murcia
	20. Institute of Nutrition and Food Technology (INYTA)
	21. Saluвет Group
	22. Elika (Basque Foundation for Agro-Food Safety)
	23. University of Santiago de Compostela
	24. Basque Institute for Agrarian Research and Development (NEIKER)
SWEDEN	1. National Veterinary Institute
	2. Swedish Chemicals Inspectorate
	3. The Swedish Institute for Food and Biotechnology (SIK)
	4. Swedish Museum of Natural History, Contaminant Research Group

SWEDEN	5.	National Food Administration Sweden
	6.	Swedish Environmental Protection Agency
	7.	Swedish Institute for Infectious Disease Control
	8.	Karolinska Institute
	8.1	Veterinary resources,
	8.2	Institute of Environmental Medicine-IMM
	8.3	Microbiological and Tumor Biological Center
	9.	Stockholm University
	9.1	Department of Applied Environmental Science (ITM)
	9.2	Department of Environmental Chemistry
	10.	Örebro University Hospital, Department of Occupational and Environmental Medicine
	11.	Swedish University of Agricultural Science (Department of Food Science, EFOP (the Environmental Fate of Pesticide Group), Faculty of Animal Science and Veterinary Medicine)
	12.	Göteborg University, Department of Home Economics
	13.	MTM Research Centre at Örebro University
	14.	Lund University, Department of Food Technology, Engineering and Nutrition
	15.	Faculty of Natural Resourcecs and Agricultural Sciences, SLU
	16.	Swedish University of Agricultural Sciences (SLU), Dept Plant Biology & Forest Genetics
	17.	Unit for Agricultural Entomology, Dept. of Ecology,SLU
	18.	Department of Crop Production Ecology, SLU
	19.	Uppsala University Department of Public Health and Caring Sciences/Clinical Nutrition and Metabolism
20.	Linnaeus University, School of Natural Sciences	
THE NETHERLANDS	1.	RIKILT – Institute of Food Safety
	2.	National Institute for Public Health and the Environment (RIVM)
	3.	Central Institute for Animal Disease Control CIDC-Lelystad
	4.	Plant Protection Service
	5.	Food and Consumer Product Safety Authority (VWA)
	6.	Institute for Environmental Studies, Vrije Universiteit
	7.	Board for the Authorisation of Pesticides (CTB)
	8.	Alterra B.V.
	9.	Plant Research International B.V.
	10.	ASG Veehouderij BV
	11.	Landbouw-Economisch Instituut (LEI)
	12.	Utrecht University – Faculty of Veterinary Medicine
UNITED KINGDOM	1.	UK Food Standard Agency
	2.	Biomathematics & Statistics Scotland
	3.	Hampshire Scientific Service.
	4.	Glasgow Scientific Services
	5.	Animal Health and Veterinary Laboratories Agency
	6.	Staffordshire County Laboratory and Scientific Services
	7.	Leicestershire County Council Scientific Services
	8.	Centre for Environment Fisheries and Aquaculture Science (CEFAS)
	9.	Somerset Scientific Services
	10.	Institute of Food Research
	11.	Aberdeen City Council, Aberdeen Scientific Services Laboratory
	12.	Food and Environment Research Agency (FERA)
	13.	City of Edinburgh Council
	14.	Chemicals Regulation Directorate (CRD)
	15.	Health and Safety Laboratory
	16.	MRC Collaborative Centre for Human Nutrition Research

UNITED KINGDOM	17. Dundee City Council Scientific Services
	18. Durham Scientific Services
	19. Royal Veterinary College
	20. University of Plymouth
	21. University of Birmingham, Food Safety and Production Group
	22. Institute of Environment and Health (as part of the Food and Environment Group), Cranfield University
	23. University of Southampton
	24. Natural Resources Institute of the University of Greenwich
	25. University of Newcastle upon Tyne
	26. University of Glasgow, Research and Enterprise
	27. Food and Nutrition for Health Unit, University of Central Lancashire
	28. University of Aberdeen
	29. Agri-Food and Biosciences Institute (AFBI)
	30. Health Protection Agency
	31. Institute of Occupational Medicine
	32. Kent Scientific Services
	33. LGC Limited
34. University of Liverpool	
35. Scottish Crop Research Institute	
36. Worcestershire Scientific Services	
37. University of Hull, Department of Diabetes and Endocrinology	

Submitted for adoption in Parma
on 14 March 2013

For EFSA's Management Board

Sue Davies
Chair of the Management Board

EXECUTIVE DIRECTOR

ANNEX II

Decision of the Executive Director on the policy of the European Food Safety Authority on the technical changes to the list of organisations designated by the Members States which may assist the Authority (Article 36 list)

In view of the Decision of the Management Board of the 18 December 2008¹ concerning the delegation given by the Management Board to the EFSA's Executive Director to adapt the list of competent organisations designated by the Member States which may assist the Authority (Article 36 list) in case of technical changes submitted by a Member State on one of the existing entities on the list;

In view of the current Article 36 list;

In view of a request sent by an existing Article 36 organisation from Spain in which EFSA was informed of an editorial change to the name of the organisation and of technical updates of their profile, with no change in the criteria for inclusion in the Article 36 list;

In view of a request sent by an existing Article 36 organisations from Belgium, Greece and Spain in which EFSA was informed of technical updates of their profile, with no change in the criteria for inclusion in the Article 36 list;

In view of a request sent by an existing Article 36 organisations from Belgium, Greece and Spain in which EFSA was informed of editorial changes regarding new contact person.

It is hereby decided to carry out the following changes in EFSA Article 36 database and to publish the revised Article 36 list:

1. Editorial changes to the name of Article 36 organisation

Spain

- To rename entry no. 24 in the current Article 36 list
 - from
 - NEIKER- Instituto Vasco de Investigación y Desarrollo Agrario
 - to
 - Basque Institute for Agrarian Research and Development (NEIKER).

¹ Decision on the "technical changes to the list of competent organisations designated by the Member States which may assist the Authority", Annex 3 of the Management Board document: mb 18 12 08 item 8 doc 6b - Update on Art. 36 list of organisations

2. Technical updates of the profiles of Article 36 organisations

Belgium

- Belgian Biosafety Advisory Council;
- Scientific Institute of Public Health.

Greece

- Benaki Phytopathological Institute.

Spain

- Centre de Recerca en Sanitat Animal (CRESA).

3. Editorial changes for the contact persons/contact details of Article 36 organisations

Belgium

- Belgian Biosafety Advisory Council;
- Scientific Institute of Public Health.

Greece

- Benaki Phytopathological Institute.

Spain

- Basque Institute for Agrarian Research and Development (NEIKER).

Done at Parma, on 5 February, 2013

Catherine Geslain-Lanéelle

SIGNED