

Technical Committees

Reactor Sector

Operation and Exploitation of the Reactor, Dosimetry (RPI) and Reactor Calculations

- F.M. CARDEIRA, European Atomic Energy Society, Research Reactor Operators Group (EAES/RROG)
- F.M. CARDEIRA, OECD Nuclear Energy Agency, Committee on the Safety of Nuclear Installations
- F.M. CARDEIRA, European Commission, Consultative Committee for the Research and Training Programme (Euratom) in the Field of Nuclear Energy – Fission (CCE-FISSION)
- J.G. MARQUES, European Commission, Art. 37 of the Euratom Treaty
- J.G. MARQUES, European Atomic Energy Society, Working Group
- A.J.G. RAMALHO, Euratom Supply Agency, Advisory Committee
- A.J.G. RAMALHO, Euratom Supply Agency, Independent Expert Group on Decommissioning and Waste Management
- A.J.G. RAMALHO, European Atomic Energy Society, Working Group
- A.J.G. RAMALHO, European Commission, ITER Licensing Working Group

Elemental Atmospheric Dispersion

- M.C. FREITAS, IAEA Expert, Neutron Activation Analysis Optimisation

Department of Radiological Protection and Nuclear Safety

- M.C. FAÍSCA, European Commission, Group of Experts Referred to in Article 35° and 36° of the Euratom Treaty. The group of experts are responsible for the continuous monitoring of the radioactivity levels in air, water and soil of the different countries.
- M.C. FAÍSCA, European Commission, Committee Ad hoc on Foodstuffs established by Regulation (EEC) n° 737/90 on the conditions governing imports of agricultural products originating in third countries following the accident at the Chernobyl nuclear power station.
- R. TRINDADE, Working Group on Radioactive Substances (RAD) of Oslo and Paris Convention for Prevention of Marine Pollution (OSPAR)

- R. TRINDADE, European Commission, Advisory Committee (ACPM) of the Action Plan in the Field of Radioactive Waste
- R. TRINDADE, European Waste Regulators Forum (ERWRF)
- R. TRINDADE, IAEA, Technical Committee for Eastern and Central Europe on the Safety and Security of Radiation Sources and Radioactive Materials
- R. TRINDADE, National Committee for Transport of Dangerous Goods (CNTMP)
- A.F. CARVALHO, Article 31 Group of Experts of the EURATOM Treaty
The group of experts is responsible for advising the Commission on matter concerning the Community basic safety standards for the protection of the health of workers and the general public against the dangers arising from ionising radiation in accordance with Article 31 of the Euratom Treaty
- A.F. CARVALHO, EUROMET- Contact Persons' Group -Ionising Radiation and Radioactivity
The participating metrology institutes intend to collaborate in EUROMET, with the objective of promoting the co-ordination of metrological activities and services with the purpose of achieving higher efficiency. The portuguese participation is assured by IPQ (Portuguese Institute for Quality), while experts of different subject fields assure the Portuguese participation in the Contact Persons' Groups.
- A.F. CARVALHO, Committee on Radiation Protection and Public Health (CRPPH)
Nuclear Energy Agency -Organisation for Economic Co-operation and Development (OECD)

Chemistry Sector

Solid State

- M. ALMEIDA, National Delegate to the Management Committee of the COST action, D-14, "Molecular Functional Materials" (Chemistry)
- M. ALMEIDA, National Delegate to the Management Committee of the COST action, C-518- "Functional Polymers" (Materials Science)
- M. ALMEIDA, External Expert for Grant Review Committee Italian Ministry of Research.

Inorganic and Radiopharmaceutical Chemistry

- L. GANO, National Co-ordinator in European Radiopharmacy Course, I.N.S.T.N., Saclay, France (Protocol INSTN/ ITN).
- I. SANTOS, National Delegate COST Action B12 "Radiotracers for *in vivo* Assessment of Biological Functions" (1999-2004).

- I. SANTOS, External Expert of FCAR /Fonds pour la Formation de Chercheurs et l'Aide à la Recherche, Ministry Science and Technology, Quebec, Canada.
- I. SANTOS, External Expert for Grants of NSERC /Natural Sciences and Engineering Research Council of Canada, Ottawa, Canada.

Production and Application of Radioisotopes

- M. NEVES, External Expert of CONICYT, Consejo Nacional de Investigaciones Científicas e Técnicas, Montevideo, Uruguay.

Physics Sector

Nuclear Instruments and Methods

- C. OLIVEIRA, ASTM subcommittee E10.01 "Dosimetry for radiation processing"
- J. SALGADO, European Commission, Article 37 of the Euratom Treaty

Radiation Technologies: Processes and Products

- M.L. BOTELHO, National Delegate to ISO and CEN Committees:
 - *ISO/TC 198* - Sterilisation of Health Care Products
and as an expert delegate in
 WG2 - Radiation Sterilisation
 WG8 - Microbiological Methods
 - *CEN/TC 204* - Sterilisation of Medical Devices
 - *ISO/TC 209* - Cleanrooms and Associated Controlled Environments
as an expert in
 WG2 - Biocontamination