Liaison with External Organizations

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<tr>
<th>Organization</th>
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<tr>
<td><strong>BIPM (Bureau International des Poids et Mesures)</strong></td>
<td>The BIPM’s vision is to be universally recognized as the international reference organization for the global measurement system. The mission of the BIPM is to work internationally with the NMIs of its Member States, the Regional Metrology Organizations, as well as its strategic partners, and to take advantage of its status as an international and impartial organization to promote and advance the global comparability of measures.</td>
<td>Jean-François BOTTOLLIERS-DEPOIS</td>
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<tr>
<td><strong>CEOC (International Confederation of Inspection and Certification Organisations)</strong></td>
<td>Promoting safety, quality and the environment through independent inspection and certification</td>
<td>Olivier MARCHAND</td>
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<tr>
<td><strong>EANM (European association of Nuclear Medicine)</strong></td>
<td>The goal of the EANM is to be a platform for the dissemination and discussion of the latest results in the field of nuclear medicine including multimodality imaging and related subjects. It fosters and co-ordinates the mutual exchange of knowledge relating to the diagnosis, treatment and prevention of diseases through the use of unsealed radioactive substances and the properties of stable nuclides in medicine.</td>
<td>Laurence THOMAS (SC 2)</td>
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<td><strong>EC (European Commission)</strong></td>
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<td>Olivier MARCHAND, Jean-François BOTTOLLIERS-DEPOIS, Andrew SUTTON (SC 5)</td>
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<td><strong>EURADOS (European Radiation Dosimetry Group)</strong></td>
<td>EURADOS e. V. is registered in the German Register of Societies as a non-profit association for promoting research and development and European cooperation in the field of the dosimetry of ionizing radiation.</td>
<td>Jean-François BOTTOLLIERS-DEPOIS (SC 2)</td>
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<td><strong>ISO/TC 85</strong></td>
<td>Steven JUDGE</td>
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<td><strong>EANM</strong></td>
<td>Cecilia HINDORF, Mark KONIJNENBERG</td>
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<tr>
<td><strong>EC</strong></td>
<td>Margarida GOULART, Jan PAEPEN, Miodrag STRUCIC, Ranguelova VESSELINA</td>
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<tr>
<td><strong>EURADOS</strong></td>
<td>Filip VANHAVERE, Maria Antona LOPEZ PONTE</td>
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<td>EURATOM (The European Atomic Energy Community)</td>
<td>Andrew SUTTON (SC 5)</td>
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<td>Two fundamental objectives of the European Atomic Energy Community (Euratom) Treaty are to ensure the establishment of the basic installations necessary for the development of nuclear energy in the Community, and to ensure that all users in the Community receive a regular and equitable supply of ores and nuclear fuels.</td>
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<td>ICRP (International Commission on Radiological Protection)</td>
<td>Jean-François BOTTOLLIER-DEPOIS (SC 2)</td>
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<td>The ICRU has as its principal objective the development of internationally accepted recommendations regarding: (1) quantities and units of radiation and radioactivity; (2) procedures; (3) physical data</td>
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<td>IIOC (Independent International Organization for Certification)</td>
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<td>Trade body of a number of key international certification bodies, each delivering a range of management system certification schemes. It represents their views on management system certification issues and provides technical input that influences decision making in this field.</td>
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<td>ISSPA (International Source Suppliers and Producers Association)</td>
<td>Jean-François BOTTOLLIER-DEPOIS (SC 2)</td>
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<tr>
<td>The International Source Suppliers and Producers Association is an association that has been founded by companies that are engaged in the manufacture, production and supply of sealed radioactive sources and/or equipment that contain sealed radioactive sources.</td>
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| **IYNC (International Youth Nuclear Congress)**
The international Youth Nuclear Congress is a global network of the future generation of professionals in the nuclear field dedicated to:
- Develop new approaches to communicate benefits of nuclear power, as part of a balanced energy mix;
- Promote further peaceful uses of nuclear science and technology for the welfare of mankind;
- Transfer knowledge from the current generation of leading scientists to the next generation and across international boundaries. | Olivier MARCHAND | Melissa CRAWFORD |
| **OIML (International Organization of Legal Metrology)**
The International Organization of Legal Metrology (OIML) is an intergovernmental treaty organization. OIML develops International Recommendations | Jean-François BOTTOLLIER-DEPOIS (SC 2) | Ian DUNMILL |
| **PNC (Pacific Nuclear Council)**
The Pacific Nuclear Council was born of a need for the professional societies and associations around the Pacific Rim to get together in common programs, to work together on common issues, and to provide a forum for the transfer of information from those nations which were more advanced in nuclear science to those which had begun the search for the benefits of nuclear science and technology | Olivier MARCHAND | Mimi LIMBAUCH (Vice President) |
| **WANO (World Association of Nuclear Operators)**
The World Association of Nuclear Operators (WANO) is an organisation created to improve safety at every nuclear power plant in the world | Olivier MARCHAND | Jacques REGALDO |
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<td><strong>WCI (World Council on Isotopes)</strong></td>
<td>The primary purpose of World Council On Isotopes(WCI) is to promote cooperation internationally in the sharing of the uses of safe and environmentally sound isotope technologies to serve the needs for global wellbeing. The role of WCI is to establish a network and to provide a forum for resolving outstanding issues related to the sound production, distribution and utilization of isotopes in the world.</td>
<td>Olivier MARCHAND</td>
<td>Myung-Chul LEE (President)</td>
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<td>Jong KYUNG KIM (Secretary General)</td>
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<td>Nam HO (International Coordinator)</td>
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<td>Henri BONET</td>
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<td><strong>WHO (World Health Organization)</strong></td>
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<td>Jean-François BOTTOLLIER-DEPOIS (SC 2)</td>
<td>Maria DEL ROSARIO PEREZ</td>
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<td><strong>WIN (Women In Nuclear)</strong></td>
<td>Association of women working professionally in the field of nuclear energy and application of radiation</td>
<td>Olivier MARCHAND</td>
<td>Annick CARNINO</td>
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<td><strong>WNA (World Nuclear Association)</strong></td>
<td>The World Nuclear Association is the global private-sector organization that seeks to promote the peaceful worldwide use of nuclear power as a sustainable energy resource for the coming centuries. Specifically, the WNA is concerned with nuclear power generation and all aspects of the nuclear fuel cycle</td>
<td>Olivier MARCHAND</td>
<td>Jean-François BOTTOLLIER-DEPOIS (SC 2)</td>
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<td>Andrew SUTTON (SC 5)</td>
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<td><strong>CORDEL (Cooperation In Reactor Design Evaluation And Licensing)</strong></td>
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<td><strong>SCWG (Supply Chain &amp; Long-term Operation Working Group)</strong></td>
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<td><strong>WNTI (World Nuclear Transport Institute)</strong></td>
<td>The World Nuclear Transport Institute was founded in 1998 to represent the collective interests of the radioactive materials transport sector, and those who rely on safe, effective and reliable transport.</td>
<td>Florian DARRAS</td>
<td>Hirotaka NOJIMA</td>
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<td>Anne PRESTA</td>
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<td>John MULKERN</td>
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<td><strong>WONUC (World Council of Nuclear Workers)</strong>&lt;br&gt;WONUC is an association of Trade Unions or/and other organized bodies of the employees and professionals of the nuclear related industry and science</td>
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<td>Olivier MARCHAND</td>
<td>Philippe AUZIERE&lt;br&gt;André MAISSEU</td>
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