

# Accreditation Certificate

## Radiological Protection Institute of Ireland

Regulatory Service, 3 Clonskeagh Square, Clonskeagh Road, Dublin 14

**Type A Inspection Body**

**Registration number: 9009**

is accredited by the Irish National Accreditation Board (INAB) to undertake inspection as detailed in the Schedule bearing the above registration number, in compliance with ISO/IEC 17020:1998 *“General Criteria for the operation of various types of bodies performing inspections”*

*(This Certificate must be read in conjunction with the Annexed Schedule of Accreditation)*

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Date of award of accreditation: 09:12:2008

Date of last renewal of accreditation: 09:12:2008

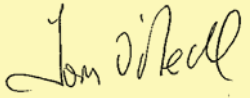
Expiry date of this certificate of accreditation: 09:12:2013

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This accreditation shall remain in force until further notice subject to continuing compliance with ISO/IEC 17020:1998, IAF/ILAC-A4 and any further requirements specified by the Irish National Accreditation Board.

Manager: 

Dr Adrienne Duff

Chairperson: 

Mr Tom O'Neill

Issued on 30 September 2011

Organisations are subject to annual surveillance and are re-assessed every five years.  
The renewal date on this Certificate confirms the latest date of renewal of accreditation.  
To confirm the validity of this Certificate, please contact the  
Irish National Accreditation Board at +353-1-6073003

# Schedule of Accreditation



(Annex to Accreditation Certificate)

*Type A Inspection Body*

## RADIOLOGICAL PROTECTION INSTITUTE OF IRELAND (RPII) ISO/IEC 17020:1998

### Type of Inspection Activity

*Type A Inspection Body*

*Initial Accreditation Date :* 9-December-2008

*Expiry Date of Current* 9-December-2013

*Certificate of*

*Accreditation:*

*Postal Address:* Radiological Protection Institute of Ireland (RPII),  
Regulatory Service,  
3 Clonskeagh Square,  
Clonskeagh Road,  
Dublin 14.

*Telephone:* +353 (1) 2697766

*Fax:* +353 (1) 2605797

*E-mail:* info@rpii.ie

*Contact Name:* Mr Hugh Synnott

*Facilities:*

# Scope of Accreditation



## Radiological Protection Institute of Ireland ISO/IEC 17020:1998

Type A Inspection Body

Field of Inspection/ Materials/products tested	Type & Range of: Inspection / Test/Properties measured	Methods and Procedures/ Equipment/techniques used
<p><b>1011 European Regulatory Requirements</b></p> <p>0.27 - Protection of persons arising from ionising radiation including medical exposure and statement of radioactive substances</p> <p><i>Medical</i></p> <p><i>Medical Distributor</i></p>	<p>Compliance with both the legislative requirements as set out in S.I. No. 125 of 2000 and License Conditions</p> <p>Locations and assessment survey of premises and facilities including inspection of administrative aspects of RPII licence and inspection of records</p> <p>Diagnostic</p> <p>Nuclear Medicine</p> <p>Radiotherapy</p> <p>Laboratories</p> <p>Blood Irradiation</p> <p>Sources and/or irradiating apparatus.</p> <p>Transport of radioactive substances and nuclear devices.</p>	<p>In-house procedures</p> <p>QP 05 - 09 based on :-</p> <p>Radiological Protection Act, 1991</p> <p>Radiological Protection Act, 1991 (Ionising Radiation) Order, 2000 (S.I. 125 of 2000)</p> <p>Radiological Protection (Amendment) Act, 2002 No 3 of 2002)</p> <p>Council Regulations (Euratom) No 1493/93 of June 1993 on Shipment of Radioactive Sources between Member States</p> <p>European Communities (Carriage of Dangerous Goods by Road and use of Transportable Pressure Equipment) Regulations 2011 (S.I. No 349 of 2011)</p> <p>Radiological Protection Act 1991 (Control of High-Activity Sealed Radioactive Sources) Order 2005, S.I. No 875 of 2005</p> <p>Licence Conditions</p>

# Scope of Accreditation



Radiological Protection Institute of  
Ireland  
ISO/IEC 17020:1998

Type A Inspection Body

Field of Inspection/ Materials/products tested	Type & Range of: Inspection / Test/Properties measured	Methods and Procedures/ Equipment/techniques used
<p>1011 European Regulatory Requirements</p> <p>0.27 - Protection of persons arising from ionising radiation including medical exposure and statement of radioactive substances</p> <p><i>Dental</i></p> <p><i>Veterinary</i></p> <p><i>Manufacturer</i></p>	<p>Diagnostic X-ray</p> <p>Diagnostic X-ray</p> <p>Nuclear Medicine</p> <p>Research</p> <p>Using ionising sources</p>	<p>In-house procedures</p> <p>QP 05 - 09 based on :-</p> <p>Radiological Protection Act, 1991</p> <p>Radiological Protection Act, 1991 (Ionising Radiation) Order, 2000 (S.I. 125 of 2000)</p> <p>Radiological Protection (Amendment) Act, 2002 No 3 of 2002)</p> <p>Council Regulations (Euratom) No 1493/93 of June 1993 on Shipment of Radioactive Sources between Member States</p> <p>European Communities (Carriage of Dangerous Goods by Road and use of Transportable Pressure Equipment) Regulations 2011 (S.I. No 349 of 2011)</p> <p>Radiological Protection Act 1991 (Control of High-Activity Sealed Radioactive Sources) Order 2005, S.I. No 875 of 2005</p> <p>Licence Conditions</p>

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## Radiological Protection Institute of Ireland ISO/IEC 17020:1998

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<p><b>1011 European Regulatory Requirements</b></p> <p>0.27 - Protection of persons arising from ionising radiation including medical exposure and statement of radioactive substances</p> <p><i>Industrial /State Sector</i></p> <p><i>Distribution</i></p>	<ul style="list-style-type: none"> <li>-process irradiation</li> <li>-non destructive testing</li> <li>-substance measurement and process (eg density gauging fixed and portable)</li> <li>-detection and analysis</li> <li>-security screening</li> <li>-use of and testing during manufacturer or repair of equipment producing ionizing radiation incidentally</li> <li>-calibration of instrumentation</li> <li>-lightning prevention</li> <li>-elimination of static electricity</li> <li>-testing during manufacture or repair of equipment designed to produce ionizing radiation (eg manufacture of ICSD's)</li> <li>-distribution of radioactive substances, nuclear devices and irradiating apparatus</li> <li>-radioactive substances in transit</li> <li>-transport of radioactive substances and nuclear devices</li> </ul>	<p>In-house procedures</p> <p>QP 05 - 09 based on :-</p> <p>Radiological Protection Act, 1991</p> <p>Radiological Protection Act, 1991 (Ionising Radiation) Order, 2000 (S.I. 125 of 2000)</p> <p>Radiological Protection (Amendment) Act, 2002 No 3 of 2002)</p> <p>Council Regulations (Euratom) No 1493/93 of June 1993 on Shipment of Radioactive Sources between Member States</p> <p>European Communities (Carriage of Dangerous Goods by Road and use of Transportable Pressure Equipment) Regulations 2011 (S.I. No 349 of 2011)</p> <p>Radiological Protection Act 1991 (Control of High-Activity Sealed Radioactive Sources) Order 2005, S.I. No 875 of 2005</p> <p>Licence Conditions</p>

# Scope of Accreditation



## Radiological Protection Institute of Ireland

*Type A Inspection Body*

ISO/IEC 17020:1998

Field of Inspection/ Materials/products tested	Type & Range of: Inspection / Test/Properties measured	Methods and Procedures/ Equipment/techniques used
<p><b>1011 European Regulatory Requirements</b></p> <p>0.27 - Protection of persons arising from ionising radiation including medical exposure and statement of radioactive substances</p> <p><i>Education and Research</i></p>	<p>-use of radioactive substances, nuclear devices and irradiating apparatus for further education, research and development</p>	<p>In-house procedures</p> <p>QP 05 - 09 based on :-</p> <p>Radiological Protection Act, 1991</p> <p>Radiological Protection Act, 1991 (Ionising Radiation) Order, 2000 (S.I. 125 of 2000)</p> <p>Radiological Protection (Amendment) Act, 2002 No 3 of 2002</p> <p>Council Regulations (Euratom) No 1493/93 of June 1993 on Shipment of Radioactive Sources between Member States</p> <p>European Communities (Carriage of Dangerous Goods by Road and use of Transportable Pressure Equipment) Regulations 2011 (S.I. No 349 of 2011)</p> <p>Radiological Protection Act 1991 (Control of High-Activity Sealed Radioactive Sources) Order 2005, S.I. No 875 of 2005</p> <p>Licence Conditions</p>