

## REQUEST FOR CALIBRATION OF INSTRUMENTS

### A. General information

<b>SSDL / Institution*</b>		
<b>Full mailing address:</b>		
<b>Street*</b>		
<b>City*</b>		
<b>PO Box</b>		
<b>ZIP</b>		
<b>Province/State</b>		
<b>Country*</b>		
<b>Contact information:</b>		
<b>Family name*</b>		
<b>First name*</b>		
<b>Telephone</b>		
<b>E-mail*</b>		
<b>Position</b>		

### B. Transport of the instruments to the IAEA

by international carrier: *(please specify)*

hand carried by: *(please specify)*

### C. Customs formalities

The value of your entire shipment for customs purposes (EUR):

Custom formalities handled by:

United Nations Development Programme (UNDP)

ATA Carnet

Other (temporary import, etc.)

Additional information:

### D. Electrometer information (optional)

<b>Type</b>	
<b><sup>1</sup>Other type</b>	
<b>Serial number</b>	
<b><sup>2</sup>Electrometer setting</b>	

**PLEASE REMOVE AND DO NOT SEND BATTERIES**

<sup>1</sup> Please specify if electrometer type "Other" is selected

<sup>2</sup> Please provide information on: mode, range settings, main voltage etc.

### E. Description of instrument requiring calibration

<b>Dosimetry level*</b>	<b>Sign</b>	<sup>3</sup> <b>Other type</b> <b>Connector type</b> <sup>4</sup> <b>Applied to</b>
<b>Ion. chamber*</b>		
<b>Serial No*</b>		
<b>Polarizing voltage*</b>		
<sup>5</sup> <b>Quantity*</b>		
<b>Radiation qualities*</b>		
<b>Quantity</b>		
<b>Radiation qualities</b>		
<b>Quantity</b>		
<b>Radiation qualities</b>		
<b>Quantity</b>		
<b>Radiation qualities</b>		
<b>Quantity</b>		
<b>Radiation qualities</b>		
<sup>6</sup> <b>Comments</b>		

### F. Official authorization

<b>Family name*</b>	
<b>First name*</b>	
<b>Position*</b>	
<b>Telephone</b>	
<b>E-mail*</b>	

I am electronically signing the form by checking this box\*

<i>Name:</i>	
<i>Date:</i>	

Please fill out parts A, B, C, D, E, and F of this FORM and e-mail the pdf file to: [dosimetry@iaea.org](mailto:dosimetry@iaea.org)

Send by email

<sup>3</sup> Please specify if ionization chamber type "Other" is selected.

<sup>4</sup> Please indicate if the polarizing voltage is applied to the collecting electrode (collector) or to the outer electrode (chamber wall)

<sup>5</sup> Please find information about our services on our [website](https://ssdl.iaea.org/Home/CalibrationServices) (https://ssdl.iaea.org/Home/CalibrationServices)

<sup>6</sup> Please enter any other information if necessary e.g. tube voltage range for X-rays.