

## **CERTIFICATE**

## for associated members of the CERN personnel occupationally exposed to ionising radiation at CERN

CERN ID (II available)	
Name, First name(s) (as in passport	<u> </u>
Date of birth (day/month/year)	
Name and address of home institut	tion
Name and email address of the per responsible in matters of radiation protection at the home institution	rson
above, hereby certify that the absence of the certify that the home institution certification is the certification of the certification of the certification is the certification of the cer	resentative in matters of radiation protection of the home institution identified bove mentioned associated member of the CERN personnel is employed by or sour requirements to be occupationally exposed to ionising radiation. I, further omplies with all obligations it may have towards him/her in this respect, it being he/she may receive at CERN is less than 6 mSv in 12 consecutive months.
If applicable, please indicate a difference dose constraint and the correspond	
	ponsible for the operational aspects of radiation protection on its site and that it protection training concerning its installations and procedures applicable at CERN. etry for its own purposes <sup>1</sup> .
Expiry date of this certificate <sup>2</sup> :	
Date: Si	gnature:
Institute stamp N	ame of signatory (in block capitals):
Ft	unction of signatory:

CERN, Dosimetry Service, CH-1211 Geneva 23, Switzerland, Phone: +41 (0)22 76 72155, dosimetry.service@cern.ch



<sup>&</sup>lt;sup>1</sup> On request, CERN can provide dosimetry reports.

<sup>&</sup>lt;sup>2</sup> The expiry of this certificate will result in the withdrawal of the access authorisations of the associated member of the personnel to CERN radiation areas.