

ACTIVITIES AT LNS WITH IONIZING RADIATIONS RISKS

(for guest workers, NOT belonging to INFN)

Following the request for LNS access authorization, related to the period:

from.....to..... for the worker:

(last name).....(first name):.....

email..... as belonging to this University/Institute/Company

We declare that the worker is authorized to access to LNS ionizing radiation risks classified areas and carry out the following activities:

We also approve or deny the use of radioactive sources or radiogenic machines.

We declare that:

- The risk classification, carried out by our Radiation Protection Expert, is:
Exposed Worker, A category or B category , and radiation protection medical fitness is valid up to..... (2), or not Exposed Worker.
- All the obligations imposed by law, in force in Italy and in our nation, on the employer, including training and insurance on ionizing radiation risks, are in charge of the undersigned.
- We agree the following LNS weekly dose constraints, set for each type of worker classification:
 - Cat. A: 0,2 mSv for effective dose, 5 mSv for equivalent dose to skin and extremities.
 - Cat. B: 0,1 mSv for effective dose, 3 mSv for equivalent dose to skin and extremities.
 - Not Exposed: 0,02 mSv for effective dose, 1 mSv for equivalent dose to skin and extremities.
 Otherwise, they are set as follows:

Any change to this data (including medical fitness) that will occur within the period required for access will be promptly communicated.

Email for dose communications:

Contact person email:

Date Employer Signature

(1) Specify name and address (2) Medical fitness period cannot be more than one year for workers in the B category and six months for those in A cat..

Declaration of the Worker: I have read the INTERNAL RADIATION PROTECTION RULES published on the LNS website www.lns.infn.it/en/radiation-protection-rules and undertakes to comply with them and with any further specific instruction relating to the experiment or my activity, which will be communicated by the LNS radioprotection service.

Worker Signature

LNS radiation protection expert signature to confirm the classification