

FRONT COVER (*Identification of Radiation Worker*)



*Window to allow to
see picture on next
page*

Radiation worker

[SURNAME] [2nd SURNAME]

[First name] [Middle names]

[Unique identification number of the worker]

Ref. of domestic Legislation under which Radiation Passbook is issued

RADIATION PASSBOOK

BELGIUM

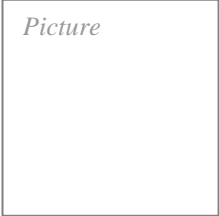
**[Country code (ISO3166) - Passbook number – Passbook sequence
number]]**

[bar code or RFID]

If found, please return to last named employer (see section ..)

SECTION 1 – Details of the radiation worker

(Normally to be completed by the company or institution designated by the competent authority to issue the radiation passbook)

Surname(s)	[SURNAME] [2 nd SURNAME]	
First name	[First name]	Middle name(s) [Middle names]
Sex	[M/F]	
Date of birth	[date of birth]	 <p><i>Picture</i></p>
Place of birth	[Place of birth]	
Nationality	[Nationality]	
Signature	[Signature]	
Unique identification number		
<i>(unique number in the worker's employer's country, for example :</i>		
National number	[National number]	
Social security number	[Social security number]	
Fiscal number	[Fiscal number]	
Relevant dose limits in country of issuance:		
Effective dose	[Effective dose/period]	
Eyes	[Equivalent dose/period]	
Skin	[Equivalent dose/period]	
Extremities	[Equivalent dose/period]	
Other	[]	

SECTION 2 – Issuing details of the radiation passbook

(to be completed by the entity issuing the radiation passbook)

Radiation passbook number	[Radiation Passbook number]	
Issuing date	[issuing date]	Valid until [expiry date]
Issuing body	[body issuing passbook]	
Address	[address]	Web address [Web address]
Tel number	[tel number]	Mark of endorsement
Fax number	[fax number]	
E-mail	[e-mail address]	

SECTION 3 – General information

(any information needed by foreign undertaking to interpret the conditions applying to this worker, depending on the nationality of his employer)

3.1. Contents

(to be completed by the Member States)

3.2. Guidelines to fill in the radiation passbook

(to be completed by the Member States)

3.3. General information

(to be completed by the Member States – including :

- purpose of the passbook
- conditions of use
- scope of application
- temporality
- conditions of issue/renewal
- loss of the radiation passbook/damage to the radiation passbook
- pursuit in case of fraudulent use/entries/amendments
- summary of the legal provisions relative to the operational protection of outside workers, including the definition or clarification of the following concepts :
 - undertaking
 - employer (outside undertaking)
 - outside worker
 - official dosimetry
 - operational dosimetry
 - responsible party
 - issuing entity/responsible entity
 - responsible person
 - under apron/above apron
 - national dose limits (explanation)
- national requirements regarding health surveillance of outside workers

SECTION 6 – Official dose record up to the radiation passbook issue date

(To be completed by the entity issuing the radiation passbook).

6.1. Occupational life time dose (mSv)

External dose						
Uniform			Non-uniform : equivalent dose to specific body location (extremities/other area's)			
ph/b * H _p (10) [a]	n ** H _p (10) [b]	Skin dose H _p (0.07)	Lens dose H _p (3)	Extremity dose [...]	Extremity dose [...]	Extremity dose [...]

Internal dose					Effective dose (sum of [a], [b] and [c])	Authorized signature/ stamp of the issuing entity and date
Committed effective dose from internally deposited radionuclides [c]	Radio-nuclide	Dose assessment method ***	Committed equivalent dose to specific individual organs or tissues			
			[...]	[...]	[...]	

6.2. Official doses (mSv) for the last 5 calendar years (not including the current year – mandatory for persons having a 5 year dose limit.)

Year	External dose						
	Uniform			Non-uniform : equivalent dose to specific body location (extremities/other area's)			
	ph/b H _p (10) [a]	n H _p (10) [b]	Skin dose H _p (0.07)	Lens dose H _p (3)	Extremity dose [...]	Extremity dose [...]	Extremity dose [...]

Internal dose					Effective dose (sum of [a], [b] and [c])	Authorized signature/ stamp of the issuing entity and date
Committed effective dose from internally deposited radionuclides [c]	Radio-nuclide	Dose assessment method ***	Committed equivalent dose to specific individual organs or tissues			
			[...]	[...]	[...]	

* photon/beta - ** neutron - *** body counter, urine, faeces, air sampling,...

Signature/stamp of the issuing entity and date	
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6.3. Details concerning the entity responsible for the record

of the official dosimetry *(To be completed by the entity(ies) responsible for the record of the official dosimetry : approved dosimetry service, National Dose Register or other. Only if different from the entity issuing the passbook.)*

Date	[Date]
Responsible entity	[name of the responsible entity]
Address	[Address of the responsible entity]
Contact person	[name and job title of contact person]
Tel number	[tel number]
Fax number	[fax number]
E-mail	[e-mail address]

Date	[Date]
Responsible entity	[name of the responsible entity]
Address	[Address of the responsible entity]
Contact person	[name and job title of contact person]
Tel number	[tel number]
Fax number	[fax number]
E-mail	[e-mail address]

Date	[Date]
Responsible entity	[name of the responsible entity]
Address	[Address of the responsible entity]
Contact person	[name and job title of contact person]
Tel number	[tel number]
Fax number	[fax number]
E-mail	[e-mail address]

SECTION 7 – Operational dose in the undertaking’s controlled area(s) (mSv) *(An estimate of any dose received by the outside worker, to be filled by the undertaking after the end of any activity in the undertaking’s controlled area)*

Period (ddmm yyyy- ddmm yyyy)	External dose								
	Uniform					Non-uniform : equivalent dose to specific body location (extremities/ other area’s)			
	ph/b* H _p (10) [a]	n ** H _p (10) [b]	Skin dose H _p (0.07)	above apron	Under apron	Lens dose H _p (3)	Extre- mity dose [...]	Extre- mity dose [...]	
Name and address undertaking :									
Name and address undertaking :									
Name and address undertaking :									
Name and address undertaking :									
Name and address undertaking :									
Name and address undertaking :									

Internal dose					Effective dose [sum of [a], [b] and [c)]	Signature/ stamp of the responsible person for the undertaking and date	
Committed effective dose from internally deposited radionuclides [c]	Radio- nuclide	Dose assess- ment method ***	Committed equivalent dose to specific individual organs or tissues				
			[...]	[...]			[...]

* photon/beta - ** neutron - *** body counter, urine, faeces, air sampling,...

