Statens strålevern
Norwegian Radiation Protection Authority

APPLICATION FOR AUTHORISATION - PART 1

Authorisation No.:_____
(Will be assigned by the Norwegian Radiation Protection Authority)

General information about the enterprise:

Name of enterprise:_____

Registration number:_____, Registration country:_____

Office:_____, Postal code:_____, Place:_____

Postal address:_____, Postal code:_____, Place:_____

Tel.:_____, Fax:_____, E-mail:_____

Internet address:_____

Application for:

☐ New application (first-time application).

☐ Change of existing authorisation. State Authorisation No.:_____

☐ Amendment to existing authorisation. State Authorisation No.:_____

☐ Renewal of existing authorisation. State Authorisation No.:_____

According to Regulation of 21 November 2003 on Radiation Protection and Use of Radiation, Sections 5 and 28, the undersigned enterprise herby apply for authorisation in the following categories:

Ref. Section 5:

a) ☐ Industrial radiography and maintenance of industrial radiography equipment

b) ☐ Industrial irradiators, i.e. the use of ionising radiation to alter material or product quality

c) ☐ Logging activity, i.e. characterization of structures around bore holes

d) ☐ Radiation use for research purposes

e) ☐ Administration of radioactive medicines or substance to persons in connection with medical diagnostics, therapy or research

f) ☐ Radiation therapy of persons

g) ☐ Screening activity and use of x-ray diagnostic apparatus by specialist health services, including ordinary x-ray photography and fluoroscopy, angiography and intervention, computer tomography, mammography and dedicated child diagnostics

h) ☐ Use of accelerators apart from electron microscopes

i) ☐ Manufacture and import of radioactive medicines

j) ☐ Addition of radioactive substances in the manufacture of products, and sale of such products

k) ☐ Manufacture of radioactive sources

l) ☐ Use of open radioactive sources for tracer surveys outside the laboratory

m) ☐ Use of sealed radioactive sources with activity levels greater than 10^6 times the exemption levels stated in the annex, apart from in the case of Co-60 where the activity limit is set at 10 GBq

n) ☐ Use of open radioactive sources with activities requiring a type A isotope laboratory, cf. section 17

o) ☐ Discharges of radioactive substances

Continue on the next page

p) ☐ Facilities for the treatment, storage or final disposal of radioactive waste
q) ☐ Import and export of radioactive waste
r) ☐ Distributors of radiation sources
s) ☐ Magnetic resonance imaging (MRI) for medical purposes

Ref. Section 28:

☐ Classification of tanning appliances

The following requirements are fulfilled, and documentation is attached to the application:

☐ The enterprise has an organisation that ensure radiation protecion and radiation safety.
☐ The enterprise has sufficient competence in the field of radiation protection.
☐ The enterprise has the necessary measuring equipment and other safety equipment.

Application form, part 2 for the category in question (a-s) is attached to the application:

☐ Yes ☐ No

Date:_____, Signature:_____
(for the enterprise)

With capital letters:_____

APPLICATION FOR SUNBED AUTHORISATION – PART 2:
DOCUMENTATION ON CLASSIFICATION UV TYPE 3

Statens strålevern
Norwegian Radiation Protection Authority

This form must be completed in addition to "Application for authorization - Part 1"

Pursuant to radiation protection regulation § 28 this application regards the following sunbed model:

Sunbed model: _____

Alternative names: _____

Producer: _____

Dealer in Norway: _____

Power and voltage: _____

Sunbed-tubes and –lamps (complete terms)	**Number**	**Filter and acrylics** (complete terms and thickness)
Canopy:		
Face:		
Bench:		
Shoulder:		

Are there built-in reflectors – specify in what parts? _____

Measurement laboratory: _____

Date of measurement: _____

To be continued on the next page

The following documentation must be enclosed:

- Measurement reports from an independent laboratory documenting that the sunbed in question satisfies UV type 3 requirements according to the European Standard EN 60335-2-27. Measurements must be included for each part of the appliance: canopy, bench, facial part.
- Full user instruction according to the European Standard EN 60335-2-27, in Norwegian.
- Exposure schedule according to the European Standard EN 60335-2-27, in Norwegian.
- Labels in Norwegian:
  - ”UV-type 3”;
  - Warning label.

- Specification regarding UV-sources to accompany the sunbed/appliance for sale/rental/import.

Examples for exposure schedules and labels can be found on www.nrpa.no or http://www.nrpa.no/solarieliste.

Comment:

_____

_____

_____

_____

_____

Date:_____ Signature:_____
(for the enterprise)

With block letters:_____