

http://bondlab-ga.web.cern.ch/bondlab-ga/Bondlab_Home.html



Bondlab - Radioactive Material Mandatory Safety Form

1. Register your samples on TREC^(*): www.cern.ch/trec to request an RP measurement
2. Fill in the "Requestor" section and contact the Bond Lab Personnel

Requestor

Name: Dept.: CERN ID: Tel.:

Type of material:

Number of samples: Location of samples:

TREC ID: ^(*)

Spectro available: NO ☐ YES ☐ Ref.

Type of work:

- ☐ Bonding
- ☐ Heating for gluing or ungluing
- ☐ Disassembly of components

Where have the components been irradiated?

- ☐ CERN PS (if proton IRRAD: SET.....)
- ☐ Other Facility (name, type and energy of particles):
.....

Up to which fluence/dose have the components been irradiated?

When have the components been irradiated?

Signature of Requestor:

Bond Lab

Comments: Please make sure that the name "Florentina Manolescu" is accurately indicated in the "DESTINATAIRE" / "Receipt" field of the EDH transport document.

Radiation Protection Assessment (to be filled by HSE-RP)

RP Technician: Date:

H*(10): (contact) (10cm) (40cm)

H'(0.07): $h_{10}^{(\dagger)}$: $E_{50}^{(\dagger)}$:

CERN Spectro Ref.^(†): Date:

☐ NOT RADIOACTIVE

☐ RADIOACTIVE

☐ Samples can be handled without RP supervision

☐ Work performed with RP supervision & specific work instructions:

.....

☐ Operational dosimetry required

☐ Samples cannot be handled in the bond lab

☐ A longer cooldown time is required, samples re-checked in:

Comments:

.....

Radiation Protection Officer:

Signature Date:

Bond Lab

Comments: Please make sure that the name “Florentina Manolescu” is accurately indicated in the “DESTINATAIRE” / “Receipt” field of the EDH transport document.

[†] if applicable