Risk Assessment Form

(This is an active document and must be maintained)



Date: Sept 2018

Materials Science and Metallurgy

Building: DMSM Supervisor of Room/Area: Nadia Stelmashenko

Room or area:- Measurement Lab -1 015 Name of Assessor(s): **Ben Stoddart-Stones**

(Describe location)

Title of Activity / Experiment / Work Area:

Description of Activity / Experiment / Work Area:

Connection of samples using ultrasonic wirebonding machine and 25 micron diameter Al wire to sample holders

SECTION 1: Identify all significant hazards, who or what may be affected by each individual hazard and controls in place to reduce risk to a minimum.

Hazard Description	Hazard to whom or what	Controls in place to reduce risk to a minimum
Repetitive Strain injury	User	Users instructed to take regular breaks, chair is adjustable for user comfort
Al and fiberglass wire splinters	User	Appropriate PPE worn (gloves, coat)

Continued overleaf.....

Hazard Description	Hazard to whom or	Controls to reduce risk to a		
-	what	minimum		
SECTION 2: Emergency Procedures				
None applicable				

Signature of Assessor(s)	Ben Stoddart-Stones	Date: 17/09/18
Signature of Supervisor		Date:

SECTION 3: Review - This assessment must be reviewed every 12 months or earlier if the basis of the original assessment is altered.

Review Date	Reviewed by (Signature)

Review Date	Reviewed by (Signature)