

## **SERCAL MATERIALS TESTING MACHINES SERVICES LTD**

### **RISK ASSESSMENT**

<b>CUSTOMER NAME:</b>	[NAME OF CUSTOMER]
<b>PROJECT:</b>	SERVICE / MAINTENANCE / CALIBRATION CONTRACT
<b>REFERENCE:</b>	Q-----R

<b>OPERATION / TASK:</b>	SERVICE & CALIBRATION OF TESTING EQUIPMENT
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	<b>HAZARDS IDENTIFIED</b>
A	CONTACT WITH VARIOUS OILS AND LUBRICANTS
B	CONTACT WITH GENERAL DUST IN FILTERS, ETC
C	CONTACT WITH ROTATING EQUIPMENT
D	ELECTRIC SHOCK
E	LIFTING/LOWERING OF FLOORPLATES AND WEIGHTS
F	ENVIRONMENTAL HAZARDS

	<b>PERSON / GROUPS AT RISK</b>	<b>LOW</b>	<b>MEDIUM</b>	<b>HIGH</b>
1	SERCAL ENGINEERS	√		
2				
3				
4				
5				

	<b>GROUP</b>	<b>HAZARD</b>	<b>PREVENTATIVE AND PROTECTIVE MEASURES TO ELIMINATE OR CONTROL RISKS</b>
	1	A	Personal protection clothing/equipment will be provided and worn as applicable.
	1	B	Personal protection clothing/equipment will be provided and worn as applicable.
	1	C	Specific training on hazards.
	1	D	Specific training on hazards.
	1	E	All items are sized to be manageable by hand. SERCAL Engineers' use correct lifting techniques for all equipment used.
	1	F	Use ear protection in areas where machines are operating. When working on machines with moving or rotating parts wear overalls and keep all loose items of clothing tucked away. All machines operated / calibrated by fully trained UKAS accredited engineers.

<b>ADDITIONAL INFORMATION:</b>

<b>ASSESSED BY:</b>	<b>DATE:</b>
JAMES SWANN	[Date]