

Room no. 212 (B2-15)

FABRIC – General	condition - good/ok/needs attention
Lights	OK
Heating	CIC
Ventilation	OK
Floors/floor coverings	OK but dirty
Fire doors, doors and door furniture	CK
Electrical installation	numerous power strips, insufficient wall plugs
Sanitary Fittings	NA
Other	9-713
HOUSEKEEPI	NG – good/ok/needs attention
	things on top of shelving (6'+)
Cleanliness	very dustry
Hygiene	ok
Escape routes/passages	OIS
Cable management	
Slipping/tripping hazards	poor, driver by lack of outlets by computer, tample of coules on Hoor
Solvent disposal and storage	of compact tradition of contract
Waste management	
Other	
Other	
FOLIPMENT/EXPERIMENTAL AREAS = (do things appear to be in good/ok/bad condition, are things
maintained well/ok/poorly are users	aware/unaware of the hazards associated with the
equipment/experimental activ	ities and need/lack of need for maintenance)
lonising microwave and other radiation	no laser georgles in sight
Lasers, UV or bright light equipment	Class to signage, interlock appears to be working
Toxic or dangerous chemicals	squeezebottle of alcohol on shelving
Biological hazards	N/A
Fume and Biological cabinets	N/A
Fumes/vapours – Local exhaust ventilation	N/A
Gases and gas control equipment	N/ A
Crogenic liquids and vessels	N/A
Respiratory Protective Equipment	N/A
Dust control measures in place and working	
Electrical Equipment Inspection and Testing	- 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
Display Screen Equipment	
	OIC
Other	
POLICIES & PROCEDURES (suppliers to	and manufacture wasting in the labe to get an impression
	ask people who are working in the labs to get an impression
	lack of awareness of safety issues)
Has safety manual been read and understoo	
Is accident/incident reporting system in place	
Has fire safety training session been attended	
Are risk assessments in place, read and und	
Is first aid information and equipment in place	e and known
about?	
Excessive noise and exposure checks?	A A 4/15
	N/A
Are users aware of legislative things that co	ver equipment and
procedures they are using e.g. Intense light	sources, COSHH, no one were
Are users aware of legislative things that co procedures they are using e.g. Intense light DSEAR, Noise, Dust, Ventilation, Electrical Other	sources, COSHH, no one were



Room no. Hallway (OUTSIDE 216)

FABRIC – General co	ondition - good/ok/n	needs attention
Lights		
Heating		
Ventilation		
Floors/floor coverings		
Fire doors, doors and door furniture		
Electrical installation		
Sanitary Fittings		
Other		
	G – good/ok/needs	
Storage of materials	ard board bo	x. need rear calling
Cleanliness		3
Hygiene		
Escape routes/passages		
Cable management		
Slipping/tripping hazards		
Solvent disposal and storage		
Waste management		
Other		
EQUIPMENT/EXPERIMENTAL AREAS – (do maintained well/ok/poorly, are users a equipment/experimental activit	aware/unaware of t	he hazards associated with the
lonising microwave and other radiation		
Lasers, UV or bright light equipment		
Toxic or dangerous chemicals		
Biological hazards		
Fume and Biological cabinets		
Fumes/vapours - Local exhaust ventilation		
Gases and gas control equipment		10 10 10 10 10
Crogenic liquids and vessels	02 sensor	In place
Respiratory Protective Equipment		
Dust control measures in place and working		
Electrical Equipment Inspection and Testing		
Display Screen Equipment		
Other		
POLICIES & PROCEDURES (questions to as of their awareness/la	sk people who are vack of awareness of	working in the labs to get an impression f safety issues)
Has safety manual been read and understood		
Is accident/incident reporting system in place	and understood?	
Has fire safety training session been attended	d?	
Are risk assessments in place, read and under	erstood?	
Is first aid information and equipment in place	and known	
about?		
Excessive noise and exposure checks?		
Are users aware of legislative things that cover	er equipment and	
procedures they are using e.g. Intense light s	ources, COSHH,	
DSEAR, Noise, Dust, Ventilation, Electrical P	ower etc.	
Other		



Room no. 2136

FABRIC – Genera	l condition - good/ok/ı	needs attention	
Lights	adequate but		
Heating	OK		
Ventilation	OF		
Floors/floor coverings	OK		
Fire doors, doors and door furniture	ok		
Electrical installation	power strip to an	tical with flex, too many power stra	s on floor
Sanitary Fittings	N/A	31	under option
Other	ceiling tile mis	SINC.	tarec
	9	9.	
	PING – good/ok/need	s attention	1 doce
Storage of materials	cardboxes on	floor, computer on floor, CRT + in	STUMENT SICIE
Cleanliness	INT.	r dest	too high not restraised
Hygiene	titler on exhous	t is the very dity	1521 M at 200
Escape routes/passages			
Cable management	trailing cable o	n Hoor	
Slipping/tripping hazards	trailing abous	and lasor on floor	
Solvent disposal and storage	NA		-
Waste management	NA		
Other			
overhead framework whea	rthed	I I I I I I I I I I I I I I I I I I I	
EQUIPMENT/EXPERIMENTAL AREAS -	(do things appear to	be in good/ok/bad condition, are things	
maintained well/ok/poorly, are use	rs aware/unaware of	the hazards associated with the	
equipment/experimental act	ivities and need/lack	or need for maintenance)	Joe bot
lonising microwave and other radiation	olynage, lite si	gn/buzzer works laser interlook a	not used
Lasers, UV or bright light equipment		user googles in sight	1101
Toxic or dangerous chemicals	ANA		
Biological hazards	NIA		
Fume and Biological cabinets	NIA		1041 good
Fumes/vapours – Local exhaust ventilation	laminar three V	good over optical table-doesn't loc	rive riged
Gases and gas control equipment	N/A		1200 30
Crogenic liquids and vessels	N/A		-
Respiratory Protective Equipment	N/A		-
Dust control measures in place and working			-
Electrical Equipment Inspection and Testin	19 1	MANUEL LANGUE CONTRACTOR OF THE STATE OF THE	dues and
	act menitor untop of	A shelling Instructionantal should be sur	N 0254C.
Other maller optical table not accessit POLICIES'& PROCEDURES (questions to	20.	410 -1-44	acouthed on it
maller optical table not accessi	pale gor use, pour	working in the lane to get an impression	own, not
			by power stri
	s/lack of awareness o		1-2 4-1
Has safety manual been read and underst	oo and understood?	No one here	-
Is accident/incident reporting system in pla		1)	
Has fire safety training session been atten			1
Are risk assessments in place, read and u		not available	1
Is first aid information and equipment in plants	ace and known	1 (
about? Excessive noise and exposure checks?		4/4	
Are users aware of legislative things that of	over equipment and	P/ 1	
procedures they are using e.g. Intense ligh	nt sources COSHH	no ore here	
DSEAR, Noise, Dust, Ventilation, Electrica			
Other	.,		
Outo			-



Room no. 211a

FABRIC – General	condition - good/ok/r	needs attention	
Lights	OK adequate	but dimme	
Heating	016		
Ventilation	OK		
Floors/floor coverings	010		
Fire doors, doors and door furniture	OK Dallet w	th electronics under optical table	<u> </u>
Electrical installation	sower strip on o	optical tobble needs fixed winne	
Sanitary Fittings	NA		
Other	power switch	es to water pump etc mes il	accessible
		1	
	ING - good/ok/need:		-
Storage of materials		rould use storage cobinet	
Cleanliness	Moer speole or	n floor	-
Hygiene	OK .		-
Escape routes/passages	OIC		-
Cable management	ok		-
Slipping/tripping hazards	None		-
Solvent disposal and storage	NA	N.	-
Waste management	not enoug		
Other			
EQUIPMENT/EXPEDIMENTAL ADEAC	de this se sensor to	he in good/ok/had condition, are things	
EQUIPMENT/EXPERIMENTAL AREAS – (do things appear to	the hezerde associated with the	
maintained well/ok/poorly, are users equipment/experimental active	s aware/unaware or	of need for maintenance)	
		thes in 8:40th	-
lonising microwave and other radiation	Class III a last	0.41	In Medac
Lasers, UV or bright light equipment Toxic or dangerous chemicals	NIA	ate signage, mains power suppl	too long
Biological hazards	N/A		1,00.
Fume and Biological cabinets	N/A		1
Fumes/vapours – Local exhaust ventilation		on w/o local extrast	
Gases and gas control equipment	NA	on with the contract	7
Crogenic liquids and vessels	NIA		
Respiratory Protective Equipment	N/A		
Dust control measures in place and working			
Electrical Equipment Inspection and Testing			
Display Screen Equipment	R/A		
Other solder station not vented	18/18		
Other Start Start on Mist Start City			
POLICIES & PROCEDURES (questions to	ask people who are	working in the labs to get an impression	ī
of their awareness	lack of awareness o	of safety issues)	
Has safety manual been read and understo		Zurs ago	
Is accident/incident reporting system in place	e and understood?	aversed	
Has fire safety training session been attend		no	
Are risk assessments in place, read and un		none available	
Is first aid information and equipment in pla		No First and	
about?		7.74	
Excessive noise and exposure checks?		N/A	
Are users aware of legislative things that co	over equipment and		
procedures they are using e.g. Intense light	t sources, COSHH,	yes	
DSEAR, Noise, Dust, Ventilation, Electrical		<u> </u>	
Other			



Room no. 211

FABRIC – General	condition - good/ok/r		4
Lights	OV adequat	e but dim	_
Heating	OC'		
Ventilation	DK		
Floors/floor coverings	distri		
Fire doors, doors and door furniture	OKS		1 1
Electrical installation	no fixed wring to	power strip on aptical table, it is	wither OR
Sanitary Fittings	NYA		
Other	unused compate	ers should be surplused	
power fixed outlets may be made	to anote for to	com (poluge on wall)	_
HOUSEKEEPI	NG – good/ok/needs	s attention 1	
Storage of materials	no etorage cabi	nets	_
Cleanliness	floor could use	cleaning	
Hygiene	MADOK		_
Escape routes/passages	OK		_
Cable management	60 OK		_
Slipping/tripping hazards	N/A		_
Solvent disposal and storage	NIA		
Waste management	not enough		
Other			_
EQUIPMENT/EXPERIMENTAL AREAS - (
maintained well/ok/poorly, are users	s aware/unaware of t	the hazards associated with the	L eas
equipment/experimental activ	rities and need/lack	of need for maintenance)	Sulth Pacussi
lonising microwave and other radiation	Jigne in place	the hazards associated with the of need for maintenance) power oncome for laser and only off social and only only only only only only only only	TV 1650
Lasers, UV or bright light equipment	laser sign power	switch is not conveniently placed	CIUSS TA WAR
Toxic or dangerous chemicals		o laser googles in sight	-
Biological hazards	NA	0 0	-
Fume and Biological cabinets	NA		-
Fumes/vapours – Local exhaust ventilation	NA	11	4
Gases and gas control equipment	No tank in h	0/800	
Crogenic liquids and vessels	NA		-
Respiratory Protective Equipment	NIA		-
Dust control measures in place and working	N/A	the second of date	-
Electrical Equipment Inspection and Testing	some, sportat	tic, passoone way out of date	e. Diesed
Display Screen Equipment	Monitor with r	nust not be used sign should be:	50 Chrosped
Other		computer at 254 in height	not
	restrained		
POLICIES & PROCEDURES (questions to	ask people who are	working in the labs to get an impression	1
	lack of awareness o		
Has safety manual been read and understo	00 ?	No one here	
Is accident/incident reporting system in place	e and understood?	10	-
Has fire safety training session been attend		The state of the s	a chairbon
Are risk assessments in place, read and un		Not a specific resk aggressment	Maria
Is first aid information and equipment in place	ce and known	None available	
about?		* * * * * * * * * * * * * * * * * * * *	-
Excessive noise and exposure checks?		60/A	-
Are users aware of legislative things that co		No one here	
procedures they are using e.g. Intense light		100 one were	
DSEAR, Noise, Dust, Ventilation, Electrical	Power etc.		
Other Section 1			



Room no. 210a

FABRIC – General o	condition - good/ok/needs attention
Lights	ok
Heating	OIC
Ventilation	OK
Floors/floor coverings	OK 1
Fire doors, doors and door furniture	OK
Electrical installation	power strip on framework, framework not earthed
Sanitary Fittings	TNA ,
Other	
	NG – good/ok/needs attention
	CL & Copi 16: 4111-6
Cleanliness	
Hygiene Face to a face a second secon	hard to manuver around table
Escape routes/passages	
Cable management	trailing wires boxes of junk becomen easy prover
Slipping/tripping hazards	The state of the s
Solvent disposal and storage	N/A to water material table
	small bin under optical table
Other	
maintained well/ok/poorly, are users	do things appear to be in good/ok/bad condition, are things s aware/unaware of the hazards associated with the vities and need/lack of need for maintenance)
Ionising microwave and other radiation	power for interlock not working, long mains colore me
Lasers, UV or bright light equipment	class TILb signage, lite sign not working to
Toxic or dangerous chemicals	
Biological hazards	N/A
Fume and Biological cabinets	N/A
Fumes/vapours – Local exhaust ventilation	NIA
Gases and gas control equipment	NA
Crogenic liquids and vessels	NA
Respiratory Protective Equipment	N/A
Dust control measures in place and working	
Electrical Equipment Inspection and Testing	
Display Screen Equipment	monitor not restrained on arm
Other	THOUGHT OF THE PARTY OF THE PAR
Other	
POLICIES & PROCEDURES (questions to	ask people who are working in the labs to get an impression
of their awareness/	/lack of awareness of safety issues)
Has safety manual been read and understo	
Is accident/incident reporting system in place	ce and understood?
Has fire safety training session been attended	led?
Are risk assessments in place, read and unc	
	delstood:
Is first aid information and equipment in place	
Is first aid information and equipment in place	
Is first aid information and equipment in place about?	
Is first aid information and equipment in place about? Excessive noise and exposure checks?	ce and known
Is first aid information and equipment in place about? Excessive noise and exposure checks? Are users aware of legislative things that co	over equipment and
Is first aid information and equipment in place about? Excessive noise and exposure checks?	over equipment and t sources, COSHH,

RANKINE

SCHOOL OF ENGINEERING - Laboratory audit check list

Room no. 210b

FABRIC – General	condition - good/ok/r	needs attention	
Lights	DIC	3.00	
Heating	OIC		
Ventilation	OK		
Floors/floor coverings	OK EUVIDE USE	cleaning	
Fire doors, doors and door furniture	OV		1.05
Electrical installation	table powerst	ryps should be fixed wiring, few	More brails
Sanitary Fittings	NIA	3.	annall and
Other	,		be good
The state of the s	NG – good/ok/need:		1 - 1 - 1
Storage of materials		op should be moved, stucked,	should be
Cleanliness	OK "		set lower
Hygiene	6K		36, 18,000
Escape routes/passages	OK		
Cable management	OK		
Slipping/tripping hazards	None		
Solvent disposal and storage	N/A		
Waste management	no bin		
Other			
EQUIPMENT/EXPERIMENTAL AREAS – (maintained well/ok/poorly, are users equipment/experimental activ	s aware/unaware of vities and need/lack	the hazards associated with the of need for maintenance)	
Ionising microwave and other radiation		dily available goodles on shelf I	y door
Lasers, UV or bright light equipment		not one but pager, Aterlock does	to Class IV
Toxic or dangerous chemicals		area of pollystryene for	laser
Biological hazards		otical table is he hazard)	
Fume and Biological cabinets	N/A		
Fumes/vapours – Local exhaust ventilation	NIA		
Gases and gas control equipment	NA		
Crogenic liquids and vessels Respiratory Protective Equipment	NA		
	N/A N/A		
Dust control measures in place and working		, table + frames are earthed on to	that earth in
Electrical Equipment Inspection and Testing	DIC	, Table + Haires we will res on the	1000 10++1
Display Screen Equipment Other	unused compu	L. Plans	10050
Other	unused compo	tes on thour	
	lack of awareness o	working in the labs to get an impression f safety issues)	
Has safety manual been read and understo	od?	no one here	
Is accident/incident reporting system in place	e and understood?	11	
Has fire safety training session been attend	ed?	\$k/	
Are risk assessments in place, read and un	derstood?	not available	
Is first aid information and equipment in place about?		()	
Excessive noise and exposure checks?		N/A	
Are users aware of legislative things that co	ver equipment and	l	
procedures they are using e.g. Intense light DSEAR, Noise, Dust, Ventilation, Electrical	sources, COSHH,	no one here	
Other			

RANKINE

SCHOOL OF ENGINEERING - Laboratory audit check list

Room no. 213a

FABRIC – General	condition - good/ok/needs attention	
Lights	adequate, dime	
Heating		
Ventilation	or conditioning not working	
Floors/floor coverings	010	
Fire doors, doors and door furniture	0(C	
Electrical installation	power strip on a ptical table needs fixed power, I	121000
Sanitary Fittings	NIA	201th
Other	Ca Ca	
HOUSEKEEPI	ING – good/ok/needs attention	
Storage of materials	cardboard box one upper shelf not restraved	
Cleanliness	or duttered hecause of air conditioner unt	4
Hygiene	OK	
Escape routes/passages	OK	
Cable management	cables are a bit taunt	
Slipping/tripping hazards	Non	
Solvent disposal and storage	N/A	
Waste management	Olcay	
Other		
maintained well/ok/poorly, are users	(do things appear to be in good/ok/bad condition, are things s aware/unaware of the hazards associated with the vities and need/lack of need for maintenance)	
lonising microwave and other radiation	class III in process will be internocked	
Lasers, UV or bright light equipment	googles in bin on wall	
Toxic or dangerous chemicals	isopponel oqueoxe bottle on table	
Biological hazards	NA NA NAME OF THE PARTY OF THE	
Fume and Biological cabinets	NA	
Fumes/vapours – Local exhaust ventilation	N/A	
Gases and gas control equipment	NIA	
Crogenic liquids and vessels	N/A	
Respiratory Protective Equipment	N/A	
Dust control measures in place and working		
Electrical Equipment Inspection and Testing		
Display Screen Equipment	N/A	
Other		
POLICIES & PROCEDURES (questions to	ask people who are working in the labs to get an impression	
	/lack of awareness of safety issues)	
Has safety manual been read and understoo		
Is accident/incident reporting system in place	be and understood?	
Has fire safety training session been attended		
Are risk assessments in place, read and und		
Is first aid information and equipment in place	ce and known not a available	
about?		
Excessive noise and exposure checks?	was a suitement and	
Are users aware of legislative things that co procedures they are using e.g. Intense light	sources, COSHH,	
DSEAR, Noise, Dust, Ventilation, Electrical		
Other did not have interlock	con while boiled lacers	



Room no. 216

FABRIC - General condition -	good/ok/needs attention
Lights	
Heating	
Ventilation	
Floors/floor coverings	
Fire doors, doors and door furniture	
Electrical installation	
	e wash is missing from wall
Other) e the cost is imposed the first
Otrici	
HOUSEKEEPING - good	d/ok/needs attention
Storage of materials See che	
	ps + Other surfaces covered
Hygiene Doo c	uniclear ultrasonic Ideaner
Escape routes/passages	DATIBELL DITTE SPORTE
Cable management	
Slipping/tripping hazards None	
Solvent disposal and storage	ardous waste disposal or biohazard
Waste management	to itself of the property of
Other	in just about overflowing
Other	
EQUIPMENT/EXPERIMENTAL AREAS – (do things a maintained well/ok/poorly, are users aware/unequipment/experimental activities and n lonising microwave and other radiation	aware of the hazards associated with the
Lasers, UV or bright light equipment	CHO Solver I sized in -othe Solver in and
Taxia as dangerous chemicals	a normalidariest in yestalation and an stells in open
Toxic or dangerous chemicals	of biohazards + exemicat in fridge
Biological hazards	led chemicals in small storage bottles to be on table
Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation	access to forme blood, some channeds inti
Gases and gas control equipment	2 + Ar chained to wall
Crogenic liquids and vessels	extraction system is drawing slightly
Respiratory Protective Equipment Dust control measures in place and working	
	t and a stand
	st none existent
Display Screen Equipment	See I was a see of contract of
Other may	be running unlicensed wers ion of windows
DOLLOIFO & DDOCEDUDEO (accessione to poly popula	who are working in the labe to got an impression
POLICIES & PROCEDURES (questions to ask people	e who are working in the labs to get an impression
of their awareness/lack of awa	
Has safety manual been read and understood?	erstood?
Is accident/incident reporting system in place and under	erstood?
Has fire safety training session been attended?	no risk assessment avalable
Are risk assessments in place, read and understood?	
Is first aid information and equipment in place and kno about?	none availabl
Is first aid information and equipment in place and kno about? Excessive noise and exposure checks?	none continue
Is first aid information and equipment in place and kno about?	nent and COSHH, no one here



Room no. 216 6

FABRIC – General	condition - good/ok/r		
Lights	one fixture is	dim	
Heating	OK		
Ventilation	016		į.
Floors/floor coverings	OC		
Fire doors, doors and door furniture	010		
Electrical installation	OIC		
Sanitary Fittings	N/A		į,
Other			
HOUSEKEEPI	NG – good/ok/needs		
Storage of materials	boxes proping	a Phone up, other boxes on Hour	
Cleanliness	OK cardiboo	ird box on cabinetrear ceiling	
Hygiene	OK	0	
Escape routes/passages	DK		
Cable management	one mains exter	notion on floor fully used	i i
Slipping/tripping hazards	cable on floor		
Solvent disposal and storage	N/A		
Waste management	OK		i.
Other			
EQUIPMENT/EXPERIMENTAL AREAS - (do things appear to	be in good/ok/bad condition, are things	
maintained well/ok/poorly, are users			
equipment/experimental activ	rities and need/lack	of need for maintenance)	laser cutter
Ionising microwave and other radiation	N/A, no sig	of need for maintenance) n that filters are on eyepiece of	00rs
Lasers, UV or bright light equipment	laser cutter, per	the tow class tilly ho laser signs,	is gooding
Toxic or dangerous chemicals	NA		-
Biological hazards	N/A	1	La calontoria
Fume and Biological cabinets	Claser Cutter in	laminar air not clear if it needs t	DE MITEURE
Fumes/vapours - Local exhaust ventilation	. 1	1 C and Charles and Comp	totad
Gases and gas control equipment	No brampina	used for cablestorage, not conn	e Cred
Crogenic liquids and vessels	N/A	now what's being cut	-
Respiratory Protective Equipment		now wrechs wearing cor	
Dust control measures in place and working		to the notate of	1
Electrical Equipment Inspection and Testing		ter, everything-else not	1
Display Screen Equipment	CRT monitor	73	-
Other			1
DOLLOISO & DDOOSDUDES / www.tiama.ta	calcacanto who oro	working in the labs to get an impression	1
POLICIES & PROCEDURES (questions to	ask people who are lack of awareness o	working in the labs to get an impression	
		No one here	-
Has safety manual been read and understo	ou ?	No one here	
Is accident/incident reporting system in place	e and understood!	13	
Has fire safety training session been attend	eu?	N N	
Are risk assessments in place, read and un		No risk assessment available	-
Is first aid information and equipment in place	ce and known	No 1st and available	
about?		W. 7 / D	1
Excessive noise and exposure checks?	wor equipment and	F/15	1
Are users aware of legislative things that co procedures they are using e.g. Intense light	SOURCE COSHU	no one here	
DSEAR, Noise, Dust, Ventilation, Electrical	Power etc		
Other	T OWOI OLO		1



Room no. 216 a

FABRIC – General co	ondition - good/ok/needs attention
	500 d
	OK
	OC
	OC
	OK .
	Fre
	artially blocked, not dean, works
Other	artially blockes, not elean, too elean,
	G – good/ok/needs attention
	OK, some cardboard boxes on floor
	OK
Hygiene	OK.
Escape routes/passages	OIC
Cable management	OF
Slipping/tripping hazards	None
Solvent disposal and storage	PH 7 buffer bottle and small bottle of some in r
Waste management	OK
Other	
equipment/experimental activit Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment	aware/unaware of the hazards associated with the ies and need/lack of need for maintenance) N/P N/A N/A N/A N/A N/A N/A N/A
equipment/experimental activit lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other POLICIES & PROCEDURES (questions to as of their awareness/la	ies and need/lack of need for maintenance) N/A N/A N/A N/A N/A N/A Almost all anabeled poor sk people who are working in the labs to get an impression ack of awareness of safety issues)
equipment/experimental activit Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood	ies and need/lack of need for maintenance) N/A N/A N/A N/A N/A N/A Almost all unlabeled poor ok sk people who are working in the labs to get an impression ack of awareness of safety issues) d?
equipment/experimental activit Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood Is accident/incident reporting system in place	ies and need/lack of need for maintenance) N/A N/A N/A N/A N/A N/A Almost all unlabeled poor ok sk people who are working in the labs to get an impression ack of awareness of safety issues) d? and understood?
equipment/experimental activit Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood Is accident/incident reporting system in place Has fire safety training session been attended	ies and need/lack of need for maintenance) N/P
equipment/experimental activit Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood Is accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and under	ies and need/lack of need for maintenance) N/A
equipment/experimental activit Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood Is accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and unde	ies and need/lack of need for maintenance) N/A
equipment/experimental activit lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood Is accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and understood Is first aid information and equipment in place about?	ies and need/lack of need for maintenance) N/A
equipment/experimental activit lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood Is accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and understood Is first aid information and equipment in place about? Excessive noise and exposure checks?	ies and need/lack of need for maintenance) N/P
equipment/experimental activit lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood Is accident/incident reporting system in place Has fire safety training session been attended Are risk assessments in place, read and understood?	ies and need/lack of need for maintenance) N/A



Room no. 215

FABRIC – General o	condition - good/ok/n	eeds attention
Lights	Door one State	as fixture not functional
Heating	OVC	J
Ventilation	OIC	
Floors/floor coverings	boxes on floo	r, OK shape in Hoor
Fire doors, doors and door furniture	MIC	
Electrical installation	014	
Sanitary Fittings	NA	
Other	ceining tile is m	163ing, off to one gide
HOUSEKEEPI	NG – good/ok/needs	
Storage of materials	Not good fan	and other things on cartilloound boxes
Cleanliness	OK "	0
Hygiene	ok	
Escape routes/passages	OK	
Cable management	not bad dollar	g or backfolde of optical tables
Slipping/tripping hazards	06	
Solvent disposal and storage	Chemicals on +	able
Waste management		
Other	Need storage	caloinets
equipment/experimental active lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing	is there a laser do n' + know NO NO, not clear nothe, compress N/A N/A N/A	bere optical measurement systems on to what chemicals are here. If heater stage should be extansted sor to feed optical table testing tables are earlied
Display Screen Equipment	OK	
Other	unlabeled chemi	cals in small bottles on optical table
POLICIES & PROCEDURES (questions to a of their awareness)	∰es ask people who are v lack of awareness of	working in the labs to get an impression safety issues)
Has safety manual been read and understood	od?	None available
Is accident/incident reporting system in place	e and understood?	No one have
Has fire safety training session been attended	ed?	11
Are risk assessments in place, read and und		Noviek assessment available
Is first aid information and equipment in place about?	ce and known	No first aid available
Excessive noise and exposure checks?		NA
Are users aware of legislative things that co procedures they are using e.g. Intense light DSEAR, Noise, Dust, Ventilation, Electrical	sources, COSHH,	No one here
Other		



Room no. 214a

FABRIC – General	condition - good/ok/r	needs attention	
Lights	OIC	73 COS (100 PM)	
Heating	OK]
Ventilation	GE		1
Floors/floor coverings	toragina haspard	rould use mapping	Ì
Fire doors, doors and door furniture	OK THE	10000	
Electrical installation	OIC		
Sanitary Fittings	ALLA SINK IN (bom but can't get to it / dulto	
Other	parionent is 5	stored in one area, could be surple	ssed
	C. C	A STATE OF THE STA	
HOUSEKEEPI	NG - good/ok/needs	attention	
Storage of materials			a Lastvic
Cleanliness	Cluttered . Go	an Cartaboard box on she	freed ceriou
Hygiene	31		some on floo
Escape routes/passages	OK		
Cable management	Not good		
Slipping/tripping hazards	caboes trailing a	n-floor 11 several places	
Solvent disposal and storage	actions in part	s cabinet	
Waste management	bin by door		
Other	3		
EQUIPMENT/EXPERIMENTAL AREAS - (do things appear to	be in good/ok/bad condition, are things	
maintained well/ok/poorly, are users	s aware/unaware of t	he hazards associated with the	
equipment/experimental activ	rities and need/lack of	of need for maintenance)	
lonising microwave and other radiation	closs IMblasers	goodles stored on photo aligner (retinu	(200
Lasers, UV or bright light equipment	sign external is	not working possibly (probably oko	1) laser googse
Toxic or dangerous chemicals		etone in so work rabinet empty d	rum insaint
Biological hazards	NA		empty squees
Fume and Biological cabinets	N/A		bothes are
Fumes/vapours – Local exhaust ventilation	N/A		Dolling
Gases and gas control equipment	He Wytank, N	e used as cable storage	room
Crogenic liquids and vessels	N/A		-
Respiratory Protective Equipment	N/A		-
Dust control measures in place and working	N/A	1	-
Electrical Equipment Inspection and Testing	most tester		-
Display Screen Equipment	adort display a		
Other	fire extinguish	has clutter in front of it	
POLICIES & PROCEDURES (questions to	ask people who are	working in the labs to get an impression	
	lack of awareness o		-
Has safety manual been read and understo		None available	
Is accident/incident reporting system in place		No one here	4
Has fire safety training session been attend			telah Da
Are risk assessments in place, read and und		" I not risk assessment a	no halse
Is first aid information and equipment in place	ce and known	None available	
about?			-
Excessive noise and exposure checks?		N/A	-
Are users aware of legislative things that co		No one have	
procedures they are using e.g. Intense light		100 01 20 120	
DSEAR, Noise, Dust, Ventilation, Electrical	FUWEI EIG.		-
Other			



Room no. 2186

FABRIC – General	condition - good/ok/r	needs attention	
Lights	OK to little d		
Heating	OK		,
Ventilation	OK		
Floors/floor coverings	some water da	ma Ge	
Fire doors, doors and door furniture	ok	to water damage repairs, mains with	Lived warg
	Some blocked but.	to water damage repairs, mans will	nout wethor or
Sanitary Fittings	NA	9	sol, cal table
	water damage		
	Ö		
HOUSEKEEPI	NG – good/ok/needs	s attention	
Storage of materials	poor/oK		
Cleanliness	OK		
Hygiene	OIC		
Escape routes/passages	OK		
Cable management	OK		
Slipping/tripping hazards	OK	19	_
Solvent disposal and storage	MA DI water (blue?) in methonal bottle (relable)	•)
Waste management	OIC		
Other			
EQUIPMENT/EXPERIMENTAL AREAS - (do things appear to	be in good/ok/bad condition, are things	
maintained well/ok/poorly, are users	aware/unaware of t	the hazards associated with the	
equipment/experimental activ	rities and need/lack	of need for maintenance)	
Ionising microwave and other radiation			
Lasers, UV or bright light equipment	Signs adoqles in	bin mixed with cables	
Toxic or dangerous chemicals	13/4,7		
Biological hazards	N/A		
Fume and Biological cabinets	NIA		
Fumes/vapours - Local exhaust ventilation	N/A		
Gases and gas control equipment	N/A		
Crogenic liquids and vessels	N/A		
Respiratory Protective Equipment	N/A		
Dust control measures in place and working			
Electrical Equipment Inspection and Testing	1 power strip not to	sted.	
Display Screen Equipment	N/A	*	
Other			
POLICIES & PROCEDURES (questions to	ask people who are	working in the labs to get an impression	
	lack of awareness o	f safety issues)	
Has safety manual been read and understo	od?	None available	
Is accident/incident reporting system in place		New Yes	
Has fire safety training session been attend		Yes	
Are risk assessments in place, read and un-		Nes	
Is first aid information and equipment in place		None visible	
about?			
Excessive noise and exposure checks?		NA	
Are users aware of legislative things that co	ver equipment and	Vac	
procedures they are using e.g. Intense light	sources, COSHH,	Yes	
DSEAR, Noise, Dust, Ventilation, Electrical			
Other			



Room no. 2190

FABRIC – General	condition - good/ok/r	needs attention	
Lights	OK		
Heating	OK		
Ventilation	6k		90
Floors/floor coverings	OK	F1 1-00 1 D-	portetonte
Fire doors, doors and door furniture	OK /SUP	plied by Max De carrie	Mains State
Electrical installation	powerstrip on opt	mal table? table is grounded but to	ose needs pours
Sanitary Fittings	, , , , ,	,,	pesics
Other			
HOUSEKEEPI	NG - good/ok/needs	s attention	
Storage of materials		No.	
Cleanliness			
Hygiene			
Escape routes/passages			
Cable management			
Slipping/tripping hazards			
Solvent disposal and storage			
Waste management			
Other			
EQUIPMENT/EXPERIMENTAL AREAS - (do things appear to	be in good/ok/bad condition, are things	
maintained well/ok/poorly, are users	s aware/unaware of	the hazards associated with the	all of the
equipment/experimental activ	ities and need/lack	of need for maintenance)	the lasers in
lonising microwave and other radiation	net	clear if the one goodle is acceptable to	the room
Lasers, UV or bright light equipment	Signs and interl	the hazards associated with the of need for maintenance) clear if the one goodle is acceptable for locked (see goodles in sight long)	one)
Toxic or dangerous chemicals	N/A acetone	squeeze botto on optical table	Compty
Biological hazards	N/A	(-
Fume and Biological cabinets	N/A		
Fumes/vapours - Local exhaust ventilation	N/A		
Gases and gas control equipment	NA		
Crogenic liquids and vessels		amer used as stand for powerstrip	
Respiratory Protective Equipment	N/A		
Dust control measures in place and working	N/N		- 1
Electrical Equipment Inspection and Testing	oven + mains on c	optical table should be tested, good r	101 complete
Display Screen Equipment	N/A		
Other			
POLICIES & PROCEDURES (questions to	ask people who are	working in the labs to get an impression	
	lack of awareness o	f safety issues) No sign of risk assessment man	- widance
Has safety manual been read and understo	od?	No sign of risk assessment man	wal son J
Is accident/incident reporting system in place	e and understood?		
Has fire safety training session been attended	ed?	44.	
Are risk assessments in place, read and un	derstood?	None down	
Is first aid information and equipment in place about?	ce and known	No first aid	
Excessive noise and exposure checks?		NA	
Are users aware of legislative things that co	ver equipment and	00 1	
procedures they are using e.g. Intense light	sources, COSHH,	No present	
DSEAR, Noise, Dust, Ventilation, Electrical	Power etc.		
Other			



Room no.	2196	used	for	storage
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FABRIC – General	condition - good/ok/needs attention
Lights	OK
Heating	None
Ventilation	
Floors/floor coverings	MC
Fire doors, doors and door furniture	ÓC
Electrical installation	jaser interlock system, no lasers
Sanitary Fittings	N/A
Other	
HOUSEKEEP	ING – good/ok/needs attention
Storage of materials	OK
Cleanliness	OK
Hygiene	OK
Escape routes/passages	OK-
Cable management	N/A
Slipping/tripping hazards	None
Solvent disposal and storage	N/A
Waste management	
Other	
EQUIPMENT/EXPERIMENTAL AREAS - (do things appear to be in good/ok/bad condition, are things
maintained well/ok/poorly, are users	s aware/unaware of the hazards associated with the
	vities and need/lack of need for maintenance)
Ionising microwave and other radiation	
Lasers, UV or bright light equipment	
Toxic or dangerous chemicals	
Biological hazards	
Fume and Biological cabinets	
Fumes/vapours – Local exhaust ventilation	
Gases and gas control equipment	
Crogenic liquids and vessels	
Respiratory Protective Equipment	
Dust control measures in place and working	
Electrical Equipment Inspection and Testing	
Display Screen Equipment	
Other	
POLICIES & PROCEDURES (questions to	ask people who are working in the labs to get an impression
of their awareness	/lack of awareness of safety issues)
Has safety manual been read and understo	
Is accident/incident reporting system in place	
Has fire safety training session been attend	
Are risk assessments in place, read and un	
Is first aid information and equipment in pla about?	ce and known
Excessive noise and exposure checks?	
Are users aware of legislative things that co	over equipment and
procedures they are using e.g. Intense light	t sources, COSHH,
DSEAR, Noise, Dust, Ventilation, Electrical	Power etc.
Other	



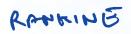
	Room no.	219a	Used	for	Storage
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FABRIC - General	condition - good/ok/ne	eds attention
Lights	one light is or	
Heating	OK.	
Ventilation	None	
Floors/floor coverings	OK	
Fire doors, doors and door furniture	OK	
Electrical installation	ac	
Sanitary Fittings	N/A	
Other	No.	
Othor		
HOUSEKEEP	NG – good/ok/needs a	attention
Storage of materials	unexhausted Si	olven+ Wood
Cleanliness	POOT	
Hygiene		
Escape routes/passages	OK	
Cable management	OK.	
Slipping/tripping hazards	None	
Solvent disposal and storage	solvent cabinet	
Waste management	None in room	
Other		
EQUIPMENT/EXPERIMENTAL AREAS -	do things appear to be	e in good/ok/bad condition, are things
maintained well/ok/poorly_are user	s aware/unaware of the	e hazards associated with the
equipment/experimental acti	vities and need/lack of	need for maintenance)
lonising microwave and other radiation		
Lasers, UV or bright light equipment		
Toxic or dangerous chemicals		
Biological hazards		
Fume and Biological cabinets		
Fumes/vapours - Local exhaust ventilation		
Gases and gas control equipment		
Crogenic liquids and vessels		
Respiratory Protective Equipment		
Dust control measures in place and working	3	
Electrical Equipment Inspection and Testing		
Display Screen Equipment		
Other		
POLICIES & PROCEDURES (questions to	ask people who are w	orking in the labs to get an impression
of their awareness	/lack of awareness of	safety issues)
Has safety manual been read and understo	ood?	
Is accident/incident reporting system in pla-	ce and understood?	
Has fire safety training session been attend		
Are risk assessments in place, read and ur		
Is first aid information and equipment in pla		
about?		
Excessive noise and exposure checks?		
Are users aware of legislative things that co	over equipment and	
procedures they are using e.g. Intense ligh	t sources, COSHH,	
DSEAR, Noise, Dust, Ventilation, Electrical	Power etc.	
Other		



Room no. 222a

FABRIC – General	condition - good/ok/needs attention
Lights	Poor
Heating	OIC
Ventilation	OK
Floors/floor coverings	Ceiling tipes show sign of worter, floors OK
Fire doors, doors and door furniture	OKJ JO
Electrical installation	OIC boot
Sanitary Fittings	OK, borg used for microwave cooling not acassible for other
Other	boxes on shelfing
	3
	NG – good/ok/needs attention
Storage of materials	see chamicals not clear where biometerals are stored
Cleanliness	Old
Hygiene	014
Escape routes/passages	OF
Cable management	this hazard on Stoor chains extension hung is air
Slipping/tripping hazards	
Solvent disposal and storage	Poer
Waste management	Poor no solvent or biohazard waste bis
Other	connection to cooling water is jury rigged
maintained well/ok/poorly, are users	do things appear to be in good/ok/bad condition, are things aware/unaware of the hazards associated with the vities and need/lack of need for maintenance)
Lasers, UV or bright light equipment	N/A W ctored
Toxic or dangerous chemicals	not stored property, not dear where biomaterations are stored no firm had
Biological hazards	Microwalle used to bio muterious, not in wood, mode
Fume and Biological cabinets	no soluent spage of type hoods for use
Fumes/vapours – Local exhaust ventilation	no solvent spage of type hoods for use no exhaust for, flamable liquids on short and in ordinary cob
Gases and gas control equipment	
Crogenic liquids and vessels	N/A
Respiratory Protective Equipment	N/A ?
Dust control measures in place and working	N/A
Electrical Equipment Inspection and Testing	
Display Screen Equipment	DK .
Other	
POLICIES & PROCEDURES (questions to of their awareness.	ask people who are working in the labs to get an impression lack of awareness of safety issues)
Has safety manual been read and understo	
Is accident/incident reporting system in place	
Has fire safety training session been attend	
Are risk assessments in place, read and un	derstood? None displayed
Is first aid information and equipment in pla about?	
Excessive noise and exposure checks?	N/N
Are users aware of legislative things that co	
	over equipment and
procedures they are using e.g. Intense light DSEAR, Noise, Dust, Ventilation, Electrical	sources, COSHH, NOBORY NETE



Room no. 222 F

FABRIC – General co	condition - good/ok/needs attention
	CAO D
Heating	All
Ventilation	TV
Floors/floor coverings	N
Fire doors, doors and door furniture	efiab door tarbookfy blocky
Electrical installation	
	NONE
Other	
	NG – good/ok/needs attention
	CARDBOARD HAME WASTE
Cleanliness	OK
Hygiene	(200 D.
Escape routes/passages	SEE HOOR - JOOK HANGE FOOLS
Cable management	CABLUS BLOCKING STORINGE CABINUT
Slipping/tripping hazards	OK.
Solvent disposal and storage	Hermite N A
Waste management	BINS OK - CADDROADD WHITE ON FLOOR
Other	
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other	
of their awareness/la Has safety manual been read and understoo	ask people who are working in the labs to get an impression lack of awareness of safety issues) od? Don't House
Is accident/incident reporting system in place	
Has fire safety training session been attende	
Are risk assessments in place, read and und	
Is first aid information and equipment in place about?	100100
Excessive noise and exposure checks?	NA.
Are users aware of legislative things that cov	ver equipment and
procedures they are using e.g. Intense light s DSEAR, Noise, Dust, Ventilation, Electrical F	sources, COSHH, 10000 (F1-0) DP4
Other	Fower etc.



Room no. 222 B

FABRIC – General co	naition - good/ok/ne	oodo dito	1011	
	200D.			
Heating	10			
Ventilation	1)			
Floors/floor coverings	10			
Fire doors, doors and door furniture	11			
Electrical installation	И			
Sanitary Fittings	U			
Other				
HOUSEKEEPIN	G – good/ok/needs	attention		i
Storage of materials	CLUTTER	WAST	e cardboar	4) ·
Cleanliness		OK		
Hygiene		OK -	NO SOAP	TOWERS
Escape routes/passages	G-00 D.			
Cable management	6-000			
Slipping/tripping hazards	(mpAD.			
Solvent disposal and storage	CA	LUBUT	storace po	TUGNTI
Waste management	30	045.		
Other		V 13		
*				
EQUIPMENT/EXPERIMENTAL AREAS - (do	o things appear to b	e in good/o	k/bad condition,	are things
maintained well/ok/poorly, are users a	aware/unaware of th	ne hazards	associated with t	ne
equipment/experimental activiti	ies and need/lack o	t need for r	naintenance)	
equipitientexpeninental activit	oo and moderation o	111000 101 1		
lonising microwave and other radiation	NONE	1110001011		
lonising microwave and other radiation Lasers, UV or bright light equipment	NONE			
lonising microwave and other radiation Lasers, UV or bright light equipment	NONE		or ho En	NE HOOD,
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals	0000 0000 0000 0000			NE HOOL
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets	None Hone Hone	oki	or ho En	NE HOOR,
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation	None Hone Hone	oki		NE HOOK,
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets	Nohe Nohe Nohe Nohe Nohe	oki	or ho En	ms Hook,
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation	None None None None None	oki	or ho En	ers Hoos.
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels	Nohe Nohe Nohe Nohe Nohe	oki	or ho En	NE HOOS.
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment	None None None None	ok, f	OUNT L	
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working	1018 1018 1018 1018 1016 000 000 000 000 000 000 000 000 00	OK, F	or ho En	
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing	1018 1018 1018 1018 1016 000 000 000 000 000 000 000 000 00	ok, f	OUNT L	
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment	1018 1018 1018 1018 1016 000 000 000 000 000 000 000 000 00	OK, F	OUNT L	
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other	1018 1018 1018 1018 1018 1018 1018 1018 1018	ok, f	OWE NOT	rester)
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other	None None None None None None None None	OK (S	OME NOT	rester)
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other POLICIES & PROCEDURES (questions to as of their awareness/la	None None None None None None None None	OK (S	TOWN LOW POT	rester)
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood	None None None None None None None None	OK (S	OME NOT	restor)
lonising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels Respiratory Protective Equipment Dust control measures in place and working Electrical Equipment Inspection and Testing Display Screen Equipment Other POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood	None None None None None None None None	OK (S	TOWN LOW POT	restor)
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