Room no.

FABRIC – General c	ondition - good/ok/nee	ds attention
Lights	GOUS	
Heating	Ĺ*	
Ventilation	11	
Floors/floor coverings	11	
Fire doors, doors and door furniture	14	
Electrical installation	if .	
Sanitary Fittings	NA GOVD	
Other		
HOUSEKEEPIN	NG – good/ok/needs at	tention
Storage of materials	Cors BE	7-2-124
Cleanliness	(1	
Hygiene	OK	
Escape routes/passages	OIC	
Cable management	OK.	
Slipping/tripping hazards	7104	VV.
Solvent disposal and storage	N/A	
Waste management	Ork	
Other	OK.	
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	1 NA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A ROD FTIR
POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood	ack of awareness of sa	
Is accident/incident reporting system in place		4
Has fire safety training session been attended		
Are risk assessments in place, read and understood?		5-10
Is first aid information and equipment in place		يا م
about?		
Excessive noise and exposure checks?	or oquinment and	•
Argungara autora of logiclatica things the state of		
Are users aware of legislative things that cover procedures they are using e.g. Intense light's DSEAR, Noise, Dust, Ventilation, Electrical P	ources, COSHH,	2 4

Room no. 866

FABRIC – General co	ndition - good/ok/nee	eds attention	
Lights	enc.	oud attornion	
Heating	SK		
Ventilation	or		
Floors/floor coverings	1SIC		
Fire doors, doors and door furniture	OK		
Electrical installation	OK	10 PEW SU	scicers
Sanitary Fittings	UL.		
Other			
HOUSEKEEPIN	G – good/ok/needs a	ttention	
Storage of materials	nk		
Cleanliness	01 301	cars do wi	74 1.07 CG
Hygiene	OK		
Escape routes/passages	SK		
Cable management		Societs	
Slipping/tripping hazards	1RAILIN	5001645 5 60408 47	1 DARK BOX
Solvent disposal and storage	NIA		
Waste management	one		
Other			
equipment/experimental activition lonising microwave and other radiation Lasers, UV or bright light equipment	UV STEN		ce) Lasun
Toxic or dangerous chemicals			
Biological hazards	con con	TURES 13. Les BIOR	ACTEN12041
Fume and Biological cabinets	haming A	1 Lion 13102	Ugleste Hel
Fumes/vapours - Local exhaust ventilation	NIA		
Gases and gas control equipment	N_1	GAS - ON	FWT
Crogenic liquids and vessels	N	O	
Respiratory Protective Equipment		IA	
Dust control measures in place and working	A	1/4	
Electrical Equipment Inspection and Testing		DAT 71471	us Me
Display Screen Equipment	PC	MONTIN	
Other			
POLICIES & PROCEDURES (questions to as of their awareness/la			get an impression
Has safety manual been read and understood		403	
Is accident/incident reporting system in place		704	
Has fire safety training session been attended		705	
Are risk assessments in place, read and unde		ONCIM	
Is first aid information and equipment in place about?		ASSA	CENT.
Excessive noise and exposure checks?		ND	
Are users aware of legislative things that cover procedures they are using e.g. Intense light so DSEAR, Noise, Dust, Ventilation, Electrical Po	ources, COSHH,	705	
Other	, 11-01 Oto.	At_	
Othor			

Room no. 807

FABRIC – General c	condition - good/ok/needs attention
Lights	OK
Heating	OK
Ventilation	Ø(
Floors/floor coverings	ole
Fire doors, doors and door furniture	UK 2
Electrical installation	NEW - MINE SOCIETE HERPI
Sanitary Fittings	OU
Other	
HOUSEKEEPIN	NG – good/ok/needs attention
Storage of materials	OU.
Cleanliness	NC
Hygiene	OK
Escape routes/passages	UK
Cable management	OK
	O'K
Slipping/tripping hazards	NIA
Solvent disposal and storage	
Waste management	OIL.
Other	
equipment/experimental activi	aware/unaware of the hazards associated with the ities and need/lack of need for maintenance)
Ionising microwave and other radiation	MICHIRORE UV.
Lasers, UV or bright light equipment	, , , _ , , , ,
Toxic or dangerous chemicals	N/A
Biological hazards	
Fume and Biological cabinets	Recikention
Fumes/vapours – Local exhaust ventilation	-1
Gases and gas control equipment	N O
Crogenic liquids and vessels	N
Respiratory Protective Equipment	NO
Dust control measures in place and working	NA
Electrical Equipment Inspection and Testing	UP TO DATE
Display Screen Equipment	pe Mont Tord
Other	
	ask people who are working in the labs to get an impression ack 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 attende	
Are risk assessments in place, read and und	
Is first aid information and equipment in place	
about?	e and known Yes
Excessive noise and exposure checks?	
Are users aware of legislative things that cov	ver equipment and
procedures they are using e.g. Intense lights DSEAR, Noise, Dust, Ventilation, Electrical P	sources, COSHH,
Other	

Room no. 806A

FABRIC – General co	condition - good/ok/needs attention	
Lights	Ň	
Heating	(1	
Ventilation		
Floors/floor coverings	• (
Fire doors, doors and door furniture	~	
Electrical installation		
Sanitary Fittings		
Other		
HOUSEKEEPIN	NG – good/ok/needs attention	
Storage of materials	BIOROGICAZ WASTE	
Cleanliness	CAL	
Hygiene	CAL CAL	
Escape routes/passages	Brunoquese waste containing	
Cable management	TRAILING LUSS IN FLOTA	
Slipping/tripping hazards	early sources,	
Solvent disposal and storage	NIA	
Waste management	one	
Other		
maintained well/ok/poorly, are users a equipment/experimental activit	do things appear to be in good/ok/bad condition, are things aware/unaware of the hazards associated with the ties and need/lack of need for maintenance)	
Ionising microwave and other radiation	consuct ussen in B.	elli
Lasers, UV or bright light equipment	Contoch user or in 15,	10 CART
Toxic or dangerous chemicals	Nonc	
Biological hazards	amo	0
Fume and Biological cabinets	Juny 14 BISTOGICA Ital	12
Fumes/vapours – Local exhaust ventilation	~/ A	
Gases and gas control equipment	N/A	
Crogenic liquids and vessels	~/ 14	
Respiratory Protective Equipment	NA	
Dust control measures in place and working	NIA	
Electrical Equipment Inspection and Testing	U)C	
Display Screen Equipment	re over	
Other		
of their awareness/la	sk people who are working in the labs to get an impression ack of awareness of safety issues)	
Has safety manual been read and understood	d? YCY	
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 about?		
Excessive noise and exposure checks?	N/A	
Are users aware of legislative things that cover		
procedures they are using e.g. Intense light's DSEAR, Noise, Dust, Ventilation, Electrical P	sources, COSHH, Y/2	
Other	OWOI GLO.	
Othor		

Room no. 8083.

FABRIC – General co	ndition - good/ok/needs attention
Lights	Porn
Heating	OL
Ventilation	CIL
Floors/floor coverings	INL
Fire doors, doors and door furniture	100
Electrical installation	TO FREW SOCKETS
Sanitary Fittings	CIMK MC
Other	
Other	
HOUSEKEEPING	G – good/ok/needs attention
Storage of materials	OK JU
Cleanliness	
Hygiene	OL (
Escape routes/passages	M
Cable management	NL
Slipping/tripping hazards	OL
Solvent disposal and storage	OK
Waste management	UL
Other	- 1
	ware/unaware of the hazards associated with the es and need/lack of need for maintenance) N/A N/A PIC CEUS (IM3 (GAASEISEISEIGE) RIO CABINE. N/A N/A N/A N/A N/A N/A N/A N/
of their awareness/lac Has safety manual been read and understood' Is accident/incident reporting system in place a Has fire safety training session been attended' Are risk assessments in place, read and under Is first aid information and equipment in place about? Excessive noise and exposure checks?	and understood? ? ? rstood? and known AI JACKUT RUM WIRMAL
Are users aware of legislative things that cover procedures they are using e.g. Intense light so	

1-2 Tur.

SCHOOL OF ENGINEERING - Laboratory audit check list

Room no.

FABRIC – General cond	ition - good/ok/needs attention
Lights	OK
Heating	N
Ventilation	OK
Floors/floor coverings	N
Fire doors, doors and door furniture	07(
Electrical installation	SIL
Sanitary Fittings	SIL
Other	
HOUSEKEEDING	- good/ok/needs attention
Storage of materials	ON STORY
Cleanliness	N
Hygiene	01
Escape routes/passages	NC NC
Cable management	SIL
Slipping/tripping hazards	O(C
11 0 11 0	NIA
Solvent disposal and storage	N
Waste management Other	
	ings appear to be in good/ok/bad condition, are things are/unaware of the hazards associated with the
	and need/lack of need for maintenance)
onising microwave and other radiation	UK
Lasers, UV or bright light equipment	SPICETRE METER
Toxic or dangerous chemicals	SPULTREMENTA IN FRIDAY FROTZUM FREEZON
Biological hazards	Freezen
Fume and Biological cabinets	NA
Fumes/vapours – Local exhaust ventilation	NIA
Gases and gas control equipment	NIA
Crogenic liquids and vessels	N/A
Respiratory Protective Equipment	NIA
Dust control measures in place and working	N/A
Electrical Equipment Inspection and Testing	5 cm 2013
Display Screen Equipment	PC MONITOR
Other	
	eople who are working in the labs to get an impression of awareness of safety issues)
Has safety manual been read and understood?	409
s accident/incident reporting system in place and	d understood?
Has fire safety training session been attended?	2
Are risk assessments in place, read and understo	ood?
s first aid information and equipment in place an about?	
Excessive noise and exposure checks?	*
Are users aware of legislative things that cover e	quipment and
procedures they are using e.g. Intense light sour DSEAR, Noise, Dust, Ventilation, Electrical Power	ces, COSHH,

FABRIC - General condition - good/ok/needs attention		
Lights	cr	
Heating	che	
Ventilation	OK	
Floors/floor coverings	N	
Fire doors, doors and door furniture	AC	
Electrical installation	or	
Sanitary Fittings	070	<u>C</u>
Other	_	
HOUSEKEEPIN	IG – good/ok/need:	s attention
Storage of materials	BUS	Y LAB
Cleanliness		OX
Hygiene		OLL
Escape routes/passages	SLAW	OK OK NA UNIT TOUR BE POT
Cable management		OIL
Slipping/tripping hazards		AS I A
Solvent disposal and storage		NIA
Waste management		SIDITAZARD BIN
Other	i i	
EQUIPMENT/EXPERIMENTAL AREAS - (d	o things appear to	be in good/ok/bad condition, are things
maintained well/ok/poorly, are users		
equipment/experimental activit		
lonising microwave and other radiation		NIA
Lasers, UV or bright light equipment		next UV Sance
Toxic or dangerous chemicals		NIA
Biological hazards		ok
Fume and Biological cabinets	BUS CABINO	T UV cigit on
Fumes/vapours – Local exhaust ventilation	BUS CABINO	NIA
Gases and gas control equipment	CO2 C70	LIND DELT OF
Crogenic liquids and vessels		NIA
Respiratory Protective Equipment		NIA
Dust control measures in place and working		NIA
Electrical Equipment Inspection and Testing		ck
Display Screen Equipment	Pe	montans
Other		
POLICIES & PROCEDURES (questions to as	sk neonle who are v	working in the labs to get an impression
of their awareness/la		
Has safety manual been read and understood		425
Is accident/incident reporting system in place		1
Has fire safety training session been attended		η
Are risk assessments in place, read and under		~
Is first aid information and equipment in place		
about?	and known	10
Excessive noise and exposure checks?		NIA
Are users aware of legislative things that cover	er equipment and	- 1
procedures they are using e.g. Intense light se	or oquipinont and	
processing and along organization ight of	ources COSHH	YM
DSEAR, Noise, Dust, Ventilation, Electrical Pe		Yes

Room no. 8085.

FABRIC – General	condition - good/ok/	needs attention	
Lights	CK		
Heating	ox		
Ventilation	OU		
Floors/floor coverings	CA		
Fire doors, doors and door furniture	N	(
Electrical installation	UC	Mond SOCKE	75
Sanitary Fittings		cre	
Other			
	NG – good/ok/need	s attention	
Storage of materials		+ BACTERIA	
Cleanliness	0	K-	
Hygiene	$\mathcal{C}_{\mathcal{C}}$	<u>C</u>	
Escape routes/passages	0	IL .	HISCORE
Cable management	MAINING	LEAST WOOL	7/2016
Slipping/tripping hazards	REDUND	AM PE	
Solvent disposal and storage	7	1/4	
Waste management	1510004	1 ste	
Other			
EQUIPMENT/EXPERIMENTAL AREAS – (do things appear to	ho in good/ok/had condition	an are things
maintained well/ok/poorly, are users			
equipment/experimental activ			ui uie
lonising microwave and other radiation		V/ A	
Lasers, UV or bright light equipment		2/1 /	
Toxic or dangerous chemicals		NA	
Biological hazards	BLOWS	+ BACTERIA	NUN PARTUGE
Fume and Biological cabinets	13 6000	N/A	1000 174111091
Fumes/vapours – Local exhaust ventilation		NA	
Gases and gas control equipment		NIA	
Crogenic liquids and vessels		1.0	
		N/A	
Respiratory Protective Equipment Dust control measures in place and working		NIA	
		N7 2013	
Electrical Equipment Inspection and Testing Display Screen Equipment		PC MONITUR	
Other		10 ,000,000,000	<u> </u>
Other			
POLICIES & PROCEDURES (questions to	ask people who are	working in the labs to get a	an impression
	lack of awareness o		
Has safety manual been read and understoo		409	
Is accident/incident reporting system in place		700	
Has fire safety training session been attended		Yes	
Are risk assessments in place, read and und		40	
Is first aid information and equipment in place		AD SALLEN	7 (10)
about?		H))400%	LOUM
Excessive noise and exposure checks?		N/A	
Are users aware of legislative things that co	ver equipment and		
procedures they are using e.g. Intense light	sources, COSHH,	7,23	
DSEAR, Noise, Dust, Ventilation, Electrical	Power etc.	, ,	
Other			

Room no.

FABRIC - General co	ondition - good/ok/needs attention
Lights	CAC
Heating	CAC
Ventilation	OK
Floors/floor coverings	OK
Fire doors, doors and door furniture	CIL
Electrical installation	OIC
Sanitary Fittings	111
Other	
	IG – good/ok/needs attention
Storage of materials	OK
Cleanliness	OK
Hygiene	OL
Escape routes/passages	OK
Cable management	OL
Slipping/tripping hazards	OC
Solvent disposal and storage	Ol
Waste management	N
Other	
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	ities and need/lack of need for maintenance) CIC NIA OIC OIC OIC OIC OIC AIA NIA SW Zol3 NIA
	and understood? d? YU erstood? and known YU AU AU AU AU AU AU AU AU AU
procedures they are using e.g. Intense light so DSEAR, Noise, Dust, Ventilation, Electrical Po Other	ources, COSHH, Y(V)

Room no. 870

FABRIC – General co	ndition - good/ok/needs attention	
Lights	OK	
Heating	A	
Ventilation	OK	
Floors/floor coverings	N	
Fire doors, doors and door furniture	OK	
Electrical installation	on Monie surriegs	
Sanitary Fittings	N	
Other		
HOUSEKEEPIN	G – good/ok/needs attention	
Storage of materials	CIC	
Cleanliness	OK	
Hygiene	de	
Escape routes/passages	AC	2
Cable management	TRAILING LOADS	BUT OR
Slipping/tripping hazards	NC	
Solvent disposal and storage	NIA	
Waste management	OIC	
Other		
	things appear to be in good/ok/bad condition, are	things
	ware/unaware of the hazards associated with the	
	es and need/lack of need for maintenance)	
Ionising microwave and other radiation	TW RF.	1 12 /2 12
Lasers, UV or bright light equipment		RUNUING /ON
Toxic or dangerous chemicals	NIA	
Biological hazards	N/A	
Fume and Biological cabinets	P/A	
Fumes/vapours – Local exhaust ventilation	NIA	
Gases and gas control equipment	01500	
Crogenic liquids and vessels	N/A	
Respiratory Protective Equipment	NA	
Dust control measures in place and working	N/A	
Electrical Equipment Inspection and Testing	5000 2013	
Display Screen Equipment	1 c avet	
Other		
DOLLOUS A PROGSDURS (
	k people who are working in the labs to get an impr	ression
	ck of awareness of safety issues)	
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		
Is first aid information and equipment in place	and known	
about? Excessive noise and exposure checks?	NIA	
Are users aware of legislative things that cover		
procedures they are using e.g. Intense light so		
DSEAR, Noise, Dust, Ventilation, Electrical Po		
Other		
0 0 10 1		

Room no. 830

FABRIC – General o	condition - good/ok/needs attention
Lights	OK
Heating	OK
Ventilation	M
Floors/floor coverings	O(
Fire doors, doors and door furniture	INC
Electrical installation	al
Sanitary Fittings	M
Other	0.0
HOUSEKEEDIN	NG – good/ok/needs attention
Storage of materials	
Cleanliness	OK.
	OF.
Hygiene	
Escape routes/passages	AL (101)
Cable management	Some TRAILING LIVANS
Slipping/tripping hazards	onc
Solvent disposal and storage	UK.
Waste management	UK
Other	
Ionising microwave and other radiation Lasers, UV or bright light equipment Toxic or dangerous chemicals	ities and need/lack of need for maintenance) NAM RF 9 PRLY SMALL LAKEN N/A
Biological hazards	N/A
Fume and Biological cabinets	N/A
Fumes/vapours – Local exhaust ventilation	N/A
Gases and gas control equipment	Or CALINDOR
Crogenic liquids and vessels	NIA
Respiratory Protective Equipment	N/A
Dust control measures in place and working	NIA
Electrical Equipment Inspection and Testing	JUN 2013
Display Screen Equipment	Qt.
Other	
	sk people who are working in the labs to get an impression ack of awareness of safety issues)
Has safety manual been read and understoo	d? YES OR
Is accident/incident reporting system in place	e and understood?
to decide the trade to porting of otors in place	
Has fire safety training session been attende	
	d? YG
Has fire safety training session been attende Are risk assessments in place, read and under Is first aid information and equipment in place	erstood?
Has fire safety training session been attende Are risk assessments in place, read and und Is first aid information and equipment in place about?	erstood?
Has fire safety training session been attende Are risk assessments in place, read and und Is first aid information and equipment in place about? Excessive noise and exposure checks?	erstood? e and known -/ 25 -/ 27
Has fire safety training session been attende Are risk assessments in place, read and und Is first aid information and equipment in place about?	rer equipment and sources, COSHH,

Room no. 829

FABRIC - General co	ndition - good/ok/r	
Lights		OL
Heating		SC
Ventilation		NC
Floors/floor coverings		OK
Fire doors, doors and door furniture		OIL
Electrical installation		NC
Sanitary Fittings		NO
Other		
	G – good/ok/needs	s attention
Storage of materials		A(
Cleanliness		N
Hygiene		NC
Escape routes/passages		\mathcal{N}
Cable management		α
Slipping/tripping hazards		OL.
Solvent disposal and storage		NIA
Waste management		S
Other		
EQUIPMENT/EXPERIMENTAL AREAS – (do		
maintained well/ok/poorly, are users a		
equipment/experimental activiti	es and need/lack	of need for maintenance)
lonising microwave and other radiation		
Lasers, UV or bright light equipment	CCAS:	5 4 LASOY
Toxic or dangerous chemicals		NA
Biological hazards		10/10
Fume and Biological cabinets		NI
Fumes/vapours – Local exhaust ventilation		N/A
Gases and gas control equipment		NZ (7LINDIA
Crogenic liquids and vessels		NIA
Respiratory Protective Equipment		N/A
Dust control measures in place and working		N/A
Electrical Equipment Inspection and Testing		PAT SUN 2013
Display Screen Equipment	Pr	MONITORY
Other	•	
POLICIES & PROCEDURES (questions to as		
of their awareness/lac		f safety issues)
Has safety manual been read and understood?		
Is accident/incident reporting system in place and understood?		1
Has fire safety training session been attended?		4
Are risk assessments in place, read and unde	rstood?	
Is first aid information and equipment in place	and known	l l
about?		
Excessive noise and exposure checks?		N/A THS
Are users aware of legislative things that cove		
procedures they are using e.g. Intense light so		Toll
DSEAR, Noise, Dust, Ventilation, Electrical Po	ower etc.	, C 3
Other		

SCHOOL OF ENGINEERING - Laboratory audit check list 8273 ACC Room (AMB)

Room no.

FABRIC - General co	ondition - good/ok/	needs attention
Lights	Poc	
Heating		OR (OLD)
Ventilation	11	
Floors/floor coverings		K
Fire doors, doors and door furniture	0	1c
Electrical installation		nc .
Sanitary Fittings		dy OL
Other	30	an ore
	IG – good/ok/need:	
Storage of materials		UK
Cleanliness		SIL
Hygiene		a
Escape routes/passages		N.
Cable management	con.	TRAILING BUT NOT 1811 H
Slipping/tripping hazards		No
Solvent disposal and storage		NIA
Waste management		inc
Other		
FOLUDATAL ADEAO (1	0.5	
EQUIPMENT/EXPERIMENTAL AREAS - (de		
maintained well/ok/poorly, are users a	aware/unaware of t	the hazards associated with the
equipment/experimental activit		
Ionising microwave and other radiation	RA	MAN
Lasers, UV or bright light equipment		
Toxic or dangerous chemicals		NIA
Biological hazards		~/4
Fume and Biological cabinets		NIA
Fumes/vapours – Local exhaust ventilation		NIA
Gases and gas control equipment	SA	, CYLINGER
Crogenic liquids and vessels		NIA
Respiratory Protective Equipment		~/ / 1
Dust control measures in place and working		NA
Electrical Equipment Inspection and Testing		UC 105700
Display Screen Equipment		Pl Moniton
Other		
POLICIES & PROCEDURES (questions to as		
of their awareness/la		
Has safety manual been read and understood		YES
Is accident/incident reporting system in place		Y
Has fire safety training session been attended		84
Are risk assessments in place, read and under		.1
Is first aid information and equipment in place	and known	ч
about?		4
Excessive noise and exposure checks?		N/A
Are users aware of legislative things that cover		
procedures they are using e.g. Intense light sources, COSHH, DSEAR, Noise, Dust, Ventilation, Electrical Power etc.		YCS
Other		

Room no. 8263

	ndition - good/ok/needs attention	
Lights	CNC	
Heating	oft Pan	
Ventilation	OK.	
Floors/floor coverings	Par	
Fire doors, doors and door furniture	$\mathcal{N}($	
Electrical installation	OK.	
Sanitary Fittings	N/A	
Other		
HOUSEKEEPING	G – good/ok/needs attention	
Storage of materials	CK	
Cleanliness	N	
Hygiene	OK	
Escape routes/passages	ox	
Cable management	0k	
Slipping/tripping hazards	N	
Solvent disposal and storage	OK	
Waste management	SUARPS	
Other		
Ionising microwave and other radiation Lasers, UV or bright light equipment	A MILATURE LAND MILA SIC	
Toxic or dangerous chemicals Biological hazards	BLUD COULS	
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets	BIND COUS	
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation	BIND COUS N/A N/A	
Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment	BIND COULS N/A N/A N/A N/A	
Foxic or dangerous chemicals Biological hazards Fume and Biological cabinets Fumes/vapours – Local exhaust ventilation Gases and gas control equipment Crogenic liquids and vessels	BIND COUS N/A N/A N/A N/A	
Foxic 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	BIND COUS N/A N/A N/A N/A N/A N/A N/A	
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		
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	NIA NIA NIA NIA NIA TO ZUI3	
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		
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	NIA NIA NIA NIA NIA TO ZUIZ	
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	People who are working in the labs to get an impression	
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 of their awareness/lack	people who are working in the labs to get an impression k of awareness of safety issues)	
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 of their awareness/lack-	people who are working in the labs to get an impression k of awareness of safety issues)	
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Room no. 826

	ndition - good/ok/needs attention
Lights	G W9
Heating	N/A
Ventilation	SIC
Floors/floor coverings	ON
Fire doors, doors and door furniture	NL
Electrical installation	NC
Sanitary Fittings	NIA
Other	
HOUSEKEEDING	G – good/ok/needs attention
Storage of materials	
Cleanliness	OK.
Hygiene	
Escape routes/passages	OL.
Cable management	JK JK
Slipping/tripping hazards	
	ALN/A
Solvent disposal and storage	N/A
Waste management Other	01
Ottlei	
	ware/unaware of the hazards associated with the es and need/lack of need for maintenance)
Biological hazards	NA
Fume and Biological cabinets	N/A
Fumes/vapours – Local exhaust ventilation	11
Gases and gas control equipment	GALCYLINGEN Food OFT. To
Crogenic liquids and vessels	N/A
Respiratory Protective Equipment	NA
Dust control measures in place and working	N/A
Electrical Equipment Inspection and Testing	NA
Display Screen Equipment	PC MONTTUR
Other	10 100/100
POLICIES & PROCEDURES (questions to ask	k people who are working in the labs to get an impression ock of awareness of safety issues)
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Room no. 526 A, h, CD, (OLD TORMOUN MICHA)

FABRIC – General co	ondition - good/ok/needs attention	
Lights	on	
Heating	SK	
Ventilation	N	
Floors/floor coverings	SK	
Fire doors, doors and door furniture	OK	
Electrical installation	or	
Sanitary Fittings	CK	
Other		
HOUSEKEEPIN	NG – good/ok/needs attention	
Storage of materials	Ch	
Cleanliness	ne	
Hygiene	N	
Escape routes/passages	OK.	
Cable management	OK	
Slipping/tripping hazards	NIA	
Solvent disposal and storage	N/A	
Waste management	014	
Other		
Lasers, UV or bright light equipment Toxic or dangerous chemicals Biological hazards Fume and Biological cabinets	LASON CUTTING MARCHING OK N/A BIOCABINET. OR WINDOW FOR WASON ETHING T	
Fumes/vapours – Local exhaust ventilation	WINDOW FUR CASON LYTHUS ?	
Gases and gas control equipment	CK	
Crogenic liquids and vessels	NIA	
Respiratory Protective Equipment	W/A YCS	
Dust control measures in place and working		
Electrical Equipment Inspection and Testing	YES	
o: 1 0 E :		
	Pl Mon Tun	
Display Screen Equipment Other	Pl Mon Tun	
Other POLICIES & PROCEDURES (questions to as of their awareness/la	sk people who are working in the labs to get an impress	
Other POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood	sk people who are working in the labs to get an impress ack of awareness of safety issues)	
Other POLICIES & PROCEDURES (questions to as of their awareness/la Has safety manual been read and understood	sk people who are working in the labs to get an impress ack of awareness of safety issues) d? e and understood?	
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