

Safety Declaration - User Facilities PSI

ဥ	Family name, first name							
al In	Company / Institute							
General Info	Proposal ID#			valid until (max. 1 year)				
Ŏ	Facility / Beamline			my PSI local contact				
	I. Declaration - general					In	itial	
	I've successfully completed the safety training course and I fully understand the basic information and procedures necessary for my activities at PSI. I am aware that further information regarding safety regulations at PSI can be found on the following PSI website: http://www.psi.ch/useroffice/safety-at-psi. Safety instructions apply to the following topics:							
	SGU - Directive	Radiatio	n Protection	Chemistry Safety		Biology S	afety	
ons	Fire & Emergency	<u>Lasers</u>	Protection	Nanomaterials Safety	<u>(</u>	Gas and Cry	o Safety	
Safety Instructions	Electrical Safety		netic fields and toptical radiation	Safety analysis procedur for experiments	<u>e</u>	PSYS Instr	<u>uctions</u>	
Inst	II. Beamline related inst	ructions - on site				In	itial	
ety	Additionally, I was instructed in person by my local contact regarding following beamline specific safety regulations:							
Saf						-		
	In case of any questions I will inform the PSI local			ne experiment (in particula	ır while pe	erforming an	experiment)	
	I will instruct the following collaborators:							
	Family name, first name		Company / Institu	ute	,	Arrival date	Arrival time	
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Statement								
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	I fully understand that the	e experiment has to	be performed as	described in the proposal.	Please s	 state additor	al remarks	
				the safety procedures liste				
	My safety provisions for me and others:							
	Please provide the docume		··· DCI	Hann of more from				
	to the <u>PSI</u> local contact.		gen PSI, 	User signature ————————————————————————————————————				
PSI	I've informed the user rega instructions and give permi the experiment.		en PSI,	Signature PSIlocal contact				



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	The following deviations from the experiment in the proposal will be made:						
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	Essential safety requirements:						
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ı	Additional remarks:						
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