

PS: March 2022



schedule issue date: 12-Sep-2022

Version: 2.3

		Mon 28 Feb	Tue 1 Mar	Wed 2 Mar	Thu 3 Mar	Fri 4 Mar	Sat 5 Mar	Sun 6 Mar	Mon 7 Mar	Tue 8 Mar	Wed 9 Mar	Thu 10 Mar	Fri 11 Mar	Sat 12 Mar	Sun 13 Mar	Mon 14 Mar	Tue 15 Mar	Wed 16 Mar	Thu 17 Mar	Fri 18 Mar	Sat 19 Mar	Sun 20 Mar	Mon 21 Mar	Tue 22 Mar	Wed 23 Mar	Thu 24 Mar	Fri 25 Mar	Sat 26 Mar	Sun 27 Mar	Mon 28 Mar	Tue 29 Mar	Wed 30 Mar	Thu 31 Mar	Fri 1 Apr	Sat 2 Apr	Sun 3 Apr	
Week		9							10							11							12							13							
Machine																																					
East Area	T8 - Irrad															EA Setup							F. Ravotti							EA-Irrad							
	T9															EA Setup							T. Akesson							LDMX setup							
	T10															EA Setup							A. Rummler							ATLAS HGTD							
	T11															EA Setup																					
TT2A																nTOF Setup							N. Patronis							nTOF							

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 5275.

The latest version of the schedule are available here: <https://cern.ch/ps-sps-coordination>

This schedule is synchronized with injector schedule v1.2.

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow).

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec-safety-clearance>

Duration of RP cooldowns before Technical Stops will be precisely defined 1 week before the TS.

PS: April 2022



schedule issue date: 12-Sep-2022

Version: 2.3

		Mon 28 Mar	Tue 29 Mar	Wed 30 Mar	Thu 31 Mar	Fri 1 Apr	Sat 2 Apr	Sun 3 Apr	Mon 4 Apr	Tue 5 Apr	Wed 6 Apr	Thu 7 Apr	Fri 8 Apr	Sat 9 Apr	Sun 10 Apr	Mon 11 Apr	Tue 12 Apr	Wed 13 Apr	Thu 14 Apr	Fri 15 Apr	Sat 16 Apr	Sun 17 Apr	Mon 18 Apr	Tue 19 Apr	Wed 20 Apr	Thu 21 Apr	Fri 22 Apr	Sat 23 Apr	Sun 24 Apr	Mon 25 Apr	Tue 26 Apr	Wed 27 Apr	Thu 28 Apr	Fri 29 Apr	Sat 30 Apr	Sun 1 Mai	
Week		13							14							15							16							17							
Machine																																					
East Area	T8 - Irrad	F. Ravotti																																	EA-Irrad		
	T9	T. Akesson												LDMX setup							T. Akesson							LDMX									
	T10	A. Rummler										ATLAS HGTD							A. Rummler							ATLAS ITK PIXEL											
	T11									J. Kirkby																											CLOUD
TT2A		N. Patronis																																	nTOF		

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 5275.

The latest version of the schedule are available here: <https://cern.ch/ps-sps-coordination>

This schedule is synchronized with injector schedule v1.2.

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow).

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec-safety-clearance>

Duration of RP cooldowns before Technical Stops will be precisely defined 1 week before the TS.

PS: Mai 2022



schedule issue date: 12-Sep-2022

Version: 2.3

		Mon 2 Mai	Tue 3 Mai	Wed 4 Mai	Thu 5 Mai	Fri 6 Mai	Sat 7 Mai	Sun 8 Mai	Mon 9 Mai	Tue 10 Mai	Wed 11 Mai	Thu 12 Mai	Fri 13 Mai	Sat 14 Mai	Sun 15 Mai	Mon 16 Mai	Tue 17 Mai	Wed 18 Mai	Thu 19 Mai	Fri 20 Mai	Sat 21 Mai	Sun 22 Mai	Mon 23 Mai	Tue 24 Mai	Wed 25 Mai	Thu 26 Mai	Fri 27 Mai	Sat 28 Mai	Sun 29 Mai	Mon 30 Mai	Tue 31 Mai	Wed 1 Jun	Thu 2 Jun	Fri 3 Jun	Sat 4 Jun	Sun 5 Jun
Week		18							19							20							21							22						
Machine		8h							8h							8h							8h							8h						
Machine		18h							RP							TS1							18h							18h						
East Area	T8 - Irrad	F. Ravotti																												EA-Irrad						
	T9																													PAN						
	T10	M. Suljic							ALICE ITS3							M. Suljic							ALICE ITS3							M. Suljic						
	T11																																			
TT2A		N. Patronis																												nTOF						

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 5275.

The latest version of the schedule are available here: <https://cern.ch/ps-sps-coordination>

This schedule is synchronized with injector schedule v1.2.

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow).

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec-safety-clearance>

Duration of RP cooldowns before Technical Stops will be precisely defined 1 week before the TS.

PS: June 2022



schedule issue date: 12-Sep-2022

Version: 2.3

		Mon 30 Mai	Tue 31 Mai	Wed 1 Jun	Thu 2 Jun	Fri 3 Jun	Sat 4 Jun	Sun 5 Jun	Mon 6 Jun	Tue 7 Jun	Wed 8 Jun	Thu 9 Jun	Fri 10 Jun	Sat 11 Jun	Sun 12 Jun	Mon 13 Jun	Tue 14 Jun	Wed 15 Jun	Thu 16 Jun	Fri 17 Jun	Sat 18 Jun	Sun 19 Jun	Mon 20 Jun	Tue 21 Jun	Wed 22 Jun	Thu 23 Jun	Fri 24 Jun	Sat 25 Jun	Sun 26 Jun	Mon 27 Jun	Tue 28 Jun	Wed 29 Jun	Thu 30 Jun	Fri 1 Jul	Sat 2 Jul	Sun 3 Jul					
Week		22							23							24							25							26											
		Machine																																							
East Area	T8 - Irrad	F. Ravotti																																				EA-Irrad			
	T9			X. Wu	PAN					M. Rauch							ALICE FOCAL					STORM setup									SHERPA										
	T10		M. Suljic	ALICE ITS3											M. Suljic											ALICE ITS3											ALICE ITS3				
	T11																																								
TT2A		N. Patronis																																				nTOF			

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 5275.

The latest version of the schedule are available here: <https://cern.ch/ps-sps-coordination>

This schedule is synchronized with injector schedule v1.2.

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow).

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec-safety-clearance>

Duration of RP cooldowns before Technical Stops will be precisely defined 1 week before the TS.

PS: July 2022



schedule issue date: 12-Sep-2022

Version: 2.3

		Mon 27 Jun	Tue 28 Jun	Wed 29 Jun	Thu 30 Jun	Fri 1 Jul	Sat 2 Jul	Sun 3 Jul	Mon 4 Jul	Tue 5 Jul	Wed 6 Jul	Thu 7 Jul	Fri 8 Jul	Sat 9 Jul	Sun 10 Jul	Mon 11 Jul	Tue 12 Jul	Wed 13 Jul	Thu 14 Jul	Fri 15 Jul	Sat 16 Jul	Sun 17 Jul	Mon 18 Jul	Tue 19 Jul	Wed 20 Jul	Thu 21 Jul	Fri 22 Jul	Sat 23 Jul	Sun 24 Jul	Mon 25 Jul	Tue 26 Jul	Wed 27 Jul	Thu 28 Jul	Fri 29 Jul	Sat 30 Jul	Sun 31 Jul
Week		26							27							28							29							30						
Machine		8h							8h							8h							8h							8h						
East Area	T8 - Irrad	F. Ravotti																												EA-Irrad						
	T9	M. Garattini							SHERPA							WCTE							MuonE CAL							BL4S						
	T10	ALICE ITS3 M. Suljic							ALICE ITS3							A. Alici							ALICE TIMING													
	T11																																			
TT2A		N. Patronis																												nTOF						

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 5275.

The latest version of the schedule are available here: <https://cern.ch/ps-sps-coordination>

This schedule is synchronized with injector schedule v1.2.

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow).

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec-safety-clearance>

Duration of RP cooldowns before Technical Stops will be precisely defined 1 week before the TS.

PS: August 2022

schedule issue date: 12-Sep-2022

Version: 2.3

		Mon 1 Aug	Tue 2 Aug	Wed 3 Aug	Thu 4 Aug	Fri 5 Aug	Sat 6 Aug	Sun 7 Aug	Mon 8 Aug	Tue 9 Aug	Wed 10 Aug	Thu 11 Aug	Fri 12 Aug	Sat 13 Aug	Sun 14 Aug	Mon 15 Aug	Tue 16 Aug	Wed 17 Aug	Thu 18 Aug	Fri 19 Aug	Sat 20 Aug	Sun 21 Aug	Mon 22 Aug	Tue 23 Aug	Wed 24 Aug	Thu 25 Aug	Fri 26 Aug	Sat 27 Aug	Sun 28 Aug	Mon 29 Aug	Tue 30 Aug	Wed 31 Aug	Thu 1 Sep	Fri 2 Sep	Sat 3 Sep	Sun 4 Sep									
Week		31							32							33							34							35															
Machine		8h							8h							8h							8h																						
East Area	T8 - Irrad	F. Ravotti							EA-Irrad							EA-Irrad high							EA-Irrad low							EA-Irrad															
	T9	BL4S		L. Bandiera							STORM							M. Mazziotta							Gamma MeV							HERD													
	T10															extra IRRAD cycles							M. Suljic							ALICE ITS3							NP07								
	T11																																												
TT2A		N. Patronis																												nTOF															

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 5275.

The latest version of the schedule are available here: <https://cern.ch/ps-sps-coordination>

This schedule is synchronized with injector schedule v1.2.

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow).

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec-safety-clearance>

Duration of RP cooldowns before Technical Stops will be precisely defined 1 week before the TS.

PS: September 2022



schedule issue date: 12-Sep-2022

Version: 2.3

		Mon 29 Aug	Tue 30 Aug	Wed 31 Aug	Thu 1 Sep	Fri 2 Sep	Sat 3 Sep	Sun 4 Sep	Mon 5 Sep	Tue 6 Sep	Wed 7 Sep	Thu 8 Sep	Fri 9 Sep	Sat 10 Sep	Sun 11 Sep	Mon 12 Sep	Tue 13 Sep	Wed 14 Sep	Thu 15 Sep	Fri 16 Sep	Sat 17 Sep	Sun 18 Sep	Mon 19 Sep	Tue 20 Sep	Wed 21 Sep	Thu 22 Sep	Fri 23 Sep	Sat 24 Sep	Sun 25 Sep	Mon 26 Sep	Tue 27 Sep	Wed 28 Sep	Thu 29 Sep	Fri 30 Sep	Sat 1 Oct	Sun 2 Oct
Week		35							36							37							38							39						
Machine		<div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div> <div>8h</div>																																		

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 5275.

The latest version of the schedule are available here: <https://cern.ch/ps-sps-coordination>

This schedule is synchronized with injector schedule v1.2.

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow).

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec-safety-clearance>

Duration of RP cooldowns before Technical Stops will be precisely defined 1 week before the TS.

PS: October 2022



schedule issue date: 12-Sep-2022

Version: 2.3

		Mon 26 Sep	Tue 27 Sep	Wed 28 Sep	Thu 29 Sep	Fri 30 Sep	Sat 1 Oct	Sun 2 Oct	Mon 3 Oct	Tue 4 Oct	Wed 5 Oct	Thu 6 Oct	Fri 7 Oct	Sat 8 Oct	Sun 9 Oct	Mon 10 Oct	Tue 11 Oct	Wed 12 Oct	Thu 13 Oct	Fri 14 Oct	Sat 15 Oct	Sun 16 Oct	Mon 17 Oct	Tue 18 Oct	Wed 19 Oct	Thu 20 Oct	Fri 21 Oct	Sat 22 Oct	Sun 23 Oct	Mon 24 Oct	Tue 25 Oct	Wed 26 Oct	Thu 27 Oct	Fri 28 Oct	Sat 29 Oct	Sun 30 Oct				
Week		39							40							41							42							43										
Machine		8h							8h							8h							8h							8h										
East Area	T8 - Irrad	F. Ravotti																												EA-Irrad										
	T9	M. Boselli							BL4S							F. Terranova							EnuBet							V. Manko							ALICE PHOS			
	T10	ALICE FOCAL		X. Wu							PAN							M. Contalbrigo							EIC dRICH							R. Preghenella/ A. Di Mauro							ALICE RICH	
	T11	J. Kirkby																												CLOUD										
TT2A		N. Patronis																												nTOF										

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 5275.

The latest version of the schedule are available here: <https://cern.ch/ps-sps-coordination>

This schedule is synchronized with injector schedule v1.2.

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow).

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec-safety-clearance>

Duration of RP cooldowns before Technical Stops will be precisely defined 1 week before the TS.

PS: November 2022



schedule issue date: 12-Sep-2022

Version: 2.3

		Mon 31 Oct	Tue 1 Nov	Wed 2 Nov	Thu 3 Nov	Fri 4 Nov	Sat 5 Nov	Sun 6 Nov	Mon 7 Nov	Tue 8 Nov	Wed 9 Nov	Thu 10 Nov	Fri 11 Nov	Sat 12 Nov	Sun 13 Nov	Mon 14 Nov	Tue 15 Nov	Wed 16 Nov	Thu 17 Nov	Fri 18 Nov	Sat 19 Nov	Sun 20 Nov	Mon 21 Nov	Tue 22 Nov	Wed 23 Nov	Thu 24 Nov	Fri 25 Nov	Sat 26 Nov	Sun 27 Nov	Mon 28 Nov	Tue 29 Nov	Wed 30 Nov	Thu 1 Dec	Fri 2 Dec	Sat 3 Dec	Sun 4 Dec		
Week		44							45							46							47							48								
Machine																																						
East Area	T8 - Irrad	F. Ravotti														EA-Irrad														F. Ravotti			CHIMERA					
	T9	T. Gys														LHCb TORCH																						
	T10	ALICE RICH		A. Alici												ALICE TIMING							G. Scioli							ALICE TOF								
	T11	J. Kirkby														CLOUD																						
TT2A		N. Patronis														nTOF																						

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 5275.

The latest version of the schedule are available here: <https://cern.ch/ps-sps-coordination>

This schedule is synchronized with injector schedule v1.2.

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow).

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec-safety-clearance>

Duration of RP cooldowns before Technical Stops will be precisely defined 1 week before the TS.

PS: December 2022

schedule issue date: 12-Sep-2022

Version: 2.3

		Mon 28 Nov	Tue 29 Nov	Wed 30 Nov	Thu 1 Dec	Fri 2 Dec	Sat 3 Dec	Sun 4 Dec	Mon 5 Dec	Tue 6 Dec	Wed 7 Dec	Thu 8 Dec	Fri 9 Dec	Sat 10 Dec	Sun 11 Dec	Mon 12 Dec	Tue 13 Dec	Wed 14 Dec	Thu 15 Dec	Fri 16 Dec	Sat 17 Dec	Sun 18 Dec	Mon 19 Dec	Tue 20 Dec	Wed 21 Dec	Thu 22 Dec	Fri 23 Dec	Sat 24 Dec	Sun 25 Dec	Mon 26 Dec	Tue 27 Dec	Wed 28 Dec	Thu 29 Dec	Fri 30 Dec	Sat 31 Dec	Sun 1 Jan	
Week		48							49							50							51							52							
		<div>8h</div>																																			
Machine																																					
East Area	T8 - Irrad	F. Ravotti		<div>18h</div> <div>CHIMERA</div>																																	
	T9																																				
	T10																																				
	T11																																				
TT2A																																					

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 5275.

The latest version of the schedule are available here: <https://cern.ch/ps-sps-coordination>

This schedule is synchronized with injector schedule v1.2.

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow).

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec-safety-clearance>

Duration of RP cooldowns before Technical Stops will be precisely defined 1 week before the TS.