Fabs	MPW SCHEDULE OF ePIXfab MEMBERS FOR THEIR SILICON PHOTONICS OPEN-ACCESS PLATFORMS  MPW Schedule for 2023  MPW Schedule for 2023															
		2022		I	1	I				1	T		I		2024	
	0.1.1.1	Dec	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec	Jan	
(ANT) APPLIE	Schedule		Rapid prototyping of SOI PICs													
	Technology		Thin SOI platform with heaters  https://www.appliednt.com/nanosoi-fabrication-service/													
	More Details															
МАМО	Schedule								le. Submission po		<u> </u>					
	Technology		PSV SiN with heaters and ACT+PSV SOI https://www.amo.de/research/photonics/													
	More Details		Flexible Schedule. Submission possible at any time													
C2MI Releventer Formación	Schedule		Bespoke SOI and SiN prototyping services													
	Technology		https://www.c2mi.ca/en/													
	More Details Schedule		Flexible Schedule. Submission possible at any time													
*CSIC			PSV PSV													
<u>Cum</u>	Technology  More Details		https://www.imb-cnm.csic.es/en/micro-and-nanofabrication-clean-room/silicon-nitride-photonic-integration-platform													
	Schedule		7	25	25	intps://www.i	III0-ciiii.csic.es/c	24	29	-room/smeon-mu	30	28		23		
CORNERSTONE																
	Technology		340nm SOI PSV,	10nm SOI PSV, Suspended Si 220nm SOI PSV 500nm SOI PSV, Suspended Si 220nm SOI 220nm SOI 5iN												
	More Details Schedule		30	https://www.comerstone.sotonfab.co.uk/schedule-cost           30         14         6												
LÉP .	Technology		IHP							IHP SG25 PIC		6 IHP				
	More Details		IHP		h	ttpe://www.ibp.e	nioroalastronies s	om/sarvinas/rasas	rch-and-prototypi		rototening comic	_	liet			
	Schedule				9	ttps://www.inp-i	3	1	lich-and-prototypi	IIg-service/IIIpw-p	Jordiotyping-servic	5, 31	<u>-115t</u>	_		
ໍເກາec	Technology				Actives		SiN	Passives +				Actives, SiN				
tillec	More Details				Actives		3114		 nec-int.com/en/into	agrated photonics		Actives, 3iiv				
	Schedule							ittps://www.iii	lee-int.com/en/int	egrated-photomes						
leti contecti	Technology															
	More Details		https://mycmp.fr/datasheet/si-photonics-ic-si-310													
	Schedule	15			1			1 1	.ii/datasneevsi-pii	l diomes-ie-si-510	1			15		
LIGENTEC	Technology	800nm SiN			800nm SiN			800nm SiN			800nm SiN			800nm SiN		
	More Details	00011111 3114			5551111 5114				w.ligentec.com/of	ffering/mpw/	5551111 5114			5551111 5114		
	Schedule				15,30,31			7	31				15			
LioniX	Technology				850,VIS, 1550			850	1550				1550			
INTERNATIONAL	More Details				030,713, 1330		https://www			  mpw-services/lio	nix-mnw-dates/		1330			
	Schedule		https://www.lionix-international.com/photonics/mpw-services/lionix-mpw-dates/  Flexible Schedule. Submission possible at any time													
SiPhotonIC	Technology								SOI PSV with heat							
	More Details		https://siphotonic.com/services/													
	Schedule						T .								T T	
VTT	Technology															
	More Details		To be announced soon													
	Schedule	14			15	12	17	14	12		13	11	15	13		
<b>CUMEC</b> RB間电子中8	Technology	CSiP130C			CSiP130C	CSiP180A	CSiN300	CSiP130C	CSiP180A		CSiP130C	CSiP180A	CSiN300	CSiP130C		
	More Details							https://	service.cumec.cn/	/schedule						
ACT Full process flow comprising active and passive functions PSV Process flow offering only passive functions PSV+ Process flow offering mostly passives and limited active functions 1550 Process for applications operating at 1550nm wavelength VIS Process for applications operating at 850nm wavelength 850 Process for applications operating at 850nm wavelength EPIC Platform offering monolithically integrated electronic and photonic functions																
ePIXfab	ePIXfab is a not-fo	he European Silicor or-profit open allian Idwide silicon phot	ice of academic a	and industrial org					ology and applica	ations in Europe a	nd the world. ePI	Xfab acts as a ca	talyst for Europ	ean academia and	industry to	