SyrusPro 700LT

04/10/2024

Recipe	Surface Treatment	Treatment Durat.[sec]	Wait Press. [mbar]	Film 1 Step	Film 1 pocket	Film 2 Step	Film 2 pocket	Film 3 Step	Film 3 pocket	Film 4 Step	Film 4 pocket	Film 5 Step	Film 5 pocket
Al_0.01	*None*		1.5E-06	Al_0.01nm/s	1								
Al_0.1	*None*		1.5E-06	Al_0.1nm/s	1								
Al_0.5	*None*		1.5E-06	Al_0.5nm/s	1								
Etch60_Al_0.5	*Ion Gun*	60	1.5E-06	Al_0.5nm/s	1								
Etch150_Al_0.5	*Ion Gun*	150	1.5E-06	Al_0.5nm/s	1								
Cr_0.01	*None*		1.5E-06	Cr_0.01nm/s	2								
Cr_0.1	*None*		1.5E-06	Cr_0.1nm/s	2								
Cr_0.5	*None*		1.5E-06	Cr_0.5nm/s	2								
Cr-Al_0.5	*None*		1.5E-06	Cr_0.5nm/s	2	Al_0.5nm/s	1						
Cr-Al-Cr_0.5	*None*		1.5E-06	Cr_0.5nm/s	2	Al_0.5nm/s	1	Cr_0.5nm/s	2				
Etch60_Cr-Al_0.5	*Ion Gun*	60	1.5E-06	Cr_0.5nm/s	2	Al_0.5nm/s	1						
Nb_0.5	*None*		1.5E-06	Nb_0.5nm/s	10								
Ti_0.5	*None*		1.5E-06	Ti_0.5nm/s	4								
Ti-Al_0.5	*None*		1.5E-06	Ti_0.5nm/s	4	Al_0.5nm/s	1						
Etch60_Ti-Al_0.5	*Ion Gun*	60	1.5E-06	Ti_0.5nm/s	4	Al_0.5nm/s	1						