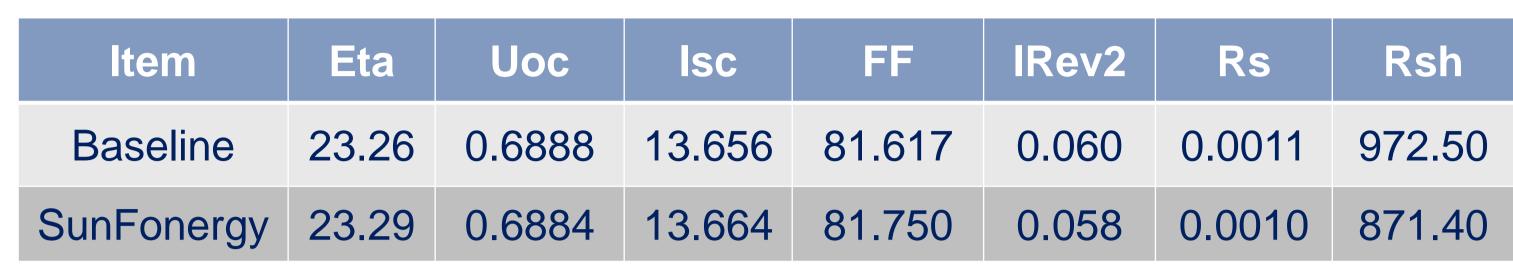
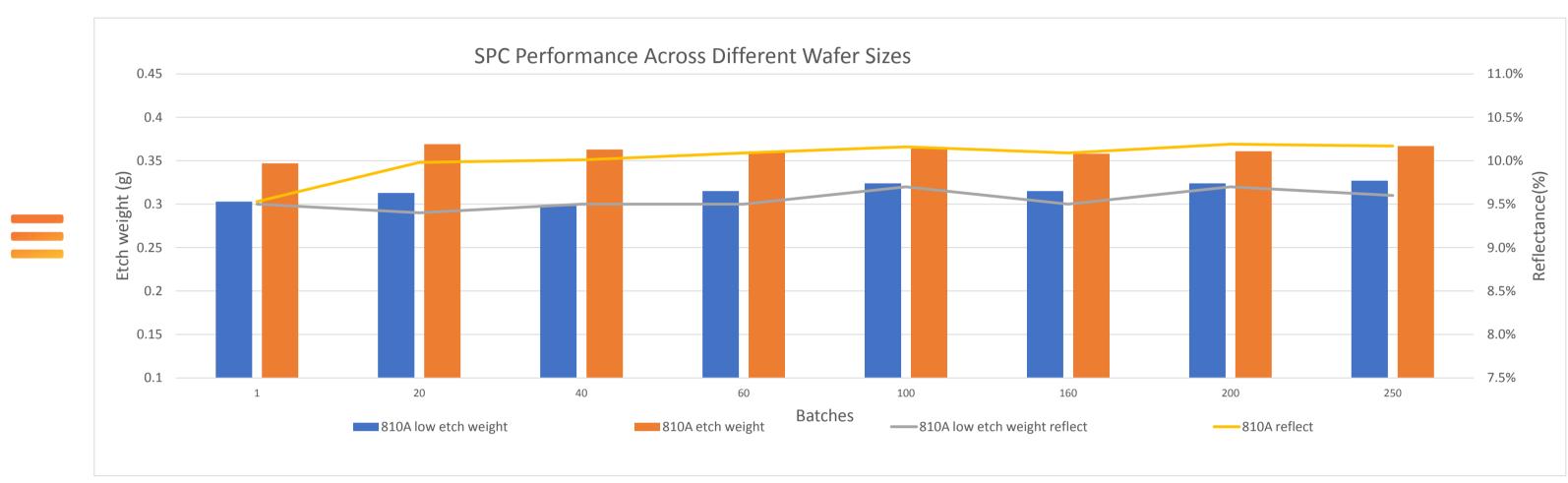
Mono-Si Texturization Additive MQT-810A



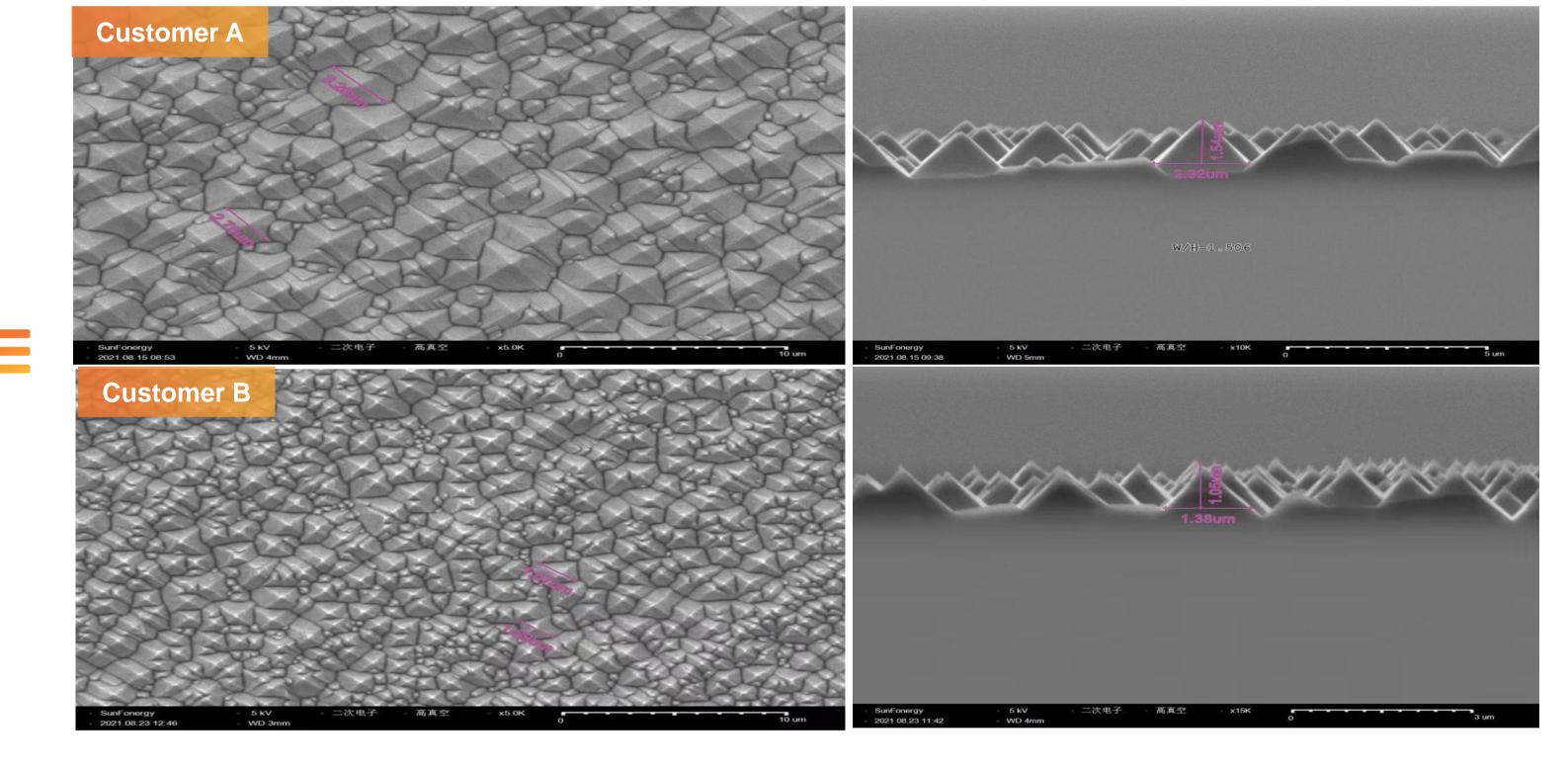


Outstanding Stability
Low reflectance
throughout bath lifetime
with little variance,
including for thin wafers



Better Morphology Lower W/H ratio, with

Lower W/H ratio, with uniform morphology and wide window of pyramid size optimization



Cost Effective

SunFonergy's additive has a lower chemical consumption than that of competitors

	ltem	Initial Dosing (L)			Dosing (L / batch)		
		NaOH	DI	Additive	NaOH	DI	Additive
	Baseline	6	490	2.2	0.45	16	0.14
	SunFonergy	5.2	485	1.7	0.44	15	0.11



Increase Efficiency:

SunFonergy's additive exhibits higher efficiency



Outstanding Stability:

Low reflectance throughout bath lifetime with little variance, including for thin wafers



Uniform Morphology:

Denser morphology, wide window of pyramid size optimization



Cost Effective:

Lower chemical consumption