

A Pioneer in Crystal Growing

Linton Crystal Technologies traces its roots to 1946, when Henry Hemberger of Rochester, NY began developing saw-sharpening equipment for his new Hemberger Machine Company. Success led the firm to incorporate in 1952 as Hamco Machines Inc. and eventually to develop a precision saw for medical use that proved to be equally suitable for cutting silicon crystals for semiconductors.

Linton Kayex moves into Wuxi, China factory

Linton China raises additional capital with public offering on Shanghai Stock Exchange

Linton Crystal Technologies (LCT) triples revenue growth from 2017

Linton introduces 300 mm semiconductor C2 growe

LCT receives order for 500th CZ Grower

KX170 (Kayex introduces CZ grower for both semiconductor and PV/solar markets)

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	2023	Expansion of factories in Wuxi and Dalian
	2022	
		KX380PV (First 300 mm Solar CZ Grower System)
		Linton pulls first 300 mm, 5+ meter, fully structured ingot
	2021	Celebrates 8 years of exclusive ownership of Kayex IP
tory	2020	
ıblic inge	2019	Introduced the new KY260DV Creekrelek: (C7)
	2019	Introduced the new KX360PV Czochralski (CZ) process crystal grower, optimized for large ingot growth, capable of producing 300 mm and larger ingots.
LCT)	2018	
2017 r CZ ower		
	2017	LCT receives order for 1250th CZ Grower
		KX240 (world's first modular CZ grower introduced)
ower	2016	
	2013	Linton Purchases Kayex – renamed Linton Crystal Technologies (LCT)
	0010	Linton becomes exclusive owner of Kayex IP

	2008	KX150 (machining CZ grower introduced) SPX-Kayex Triples Manufacturing Capacity
KX120PV (Kayex introduces high capacity CZ grower for PV Market)	2007	
ζ, , , , , , , , , , , , , , , , , , ,	2006	KX100PV (Kayex produces mass volume CZ grower for PV Market)
KX260 (low-cost alternative for 200, 300 and 400 mm ingot growth)	2003	
,	1999	SPX-Kayex Acquires Ferrofluidics
SPX Merged with General Signal	1998	
	1997	Kayex Establishes JV in China KX300 (first 300 mm furnace) Introduced
KX150 (first 200 mm furnace) Introduced	1987	
	1983	Kayex CG6000 Introduced
General Signal Purchases Kayex	1980	
	1973	Hamco-Kayex First Crystal Grower Introduced
Kayex Name Established	1971	
	1952	Hamco Machine Founded

2010