Analyst Briefing – Q2 2024



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Agenda

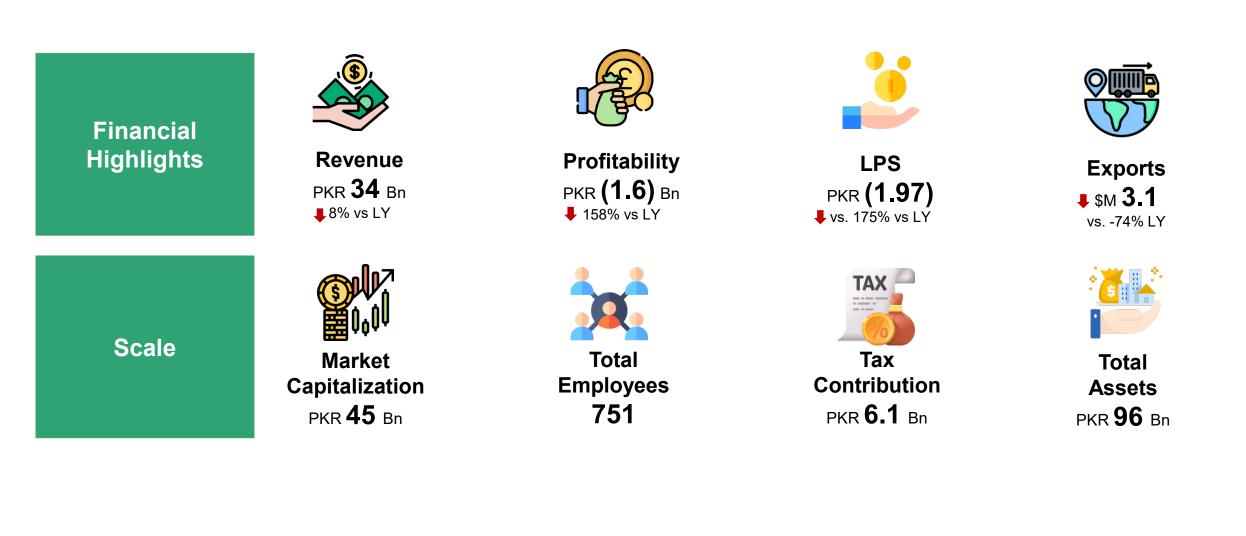






Key Highlights



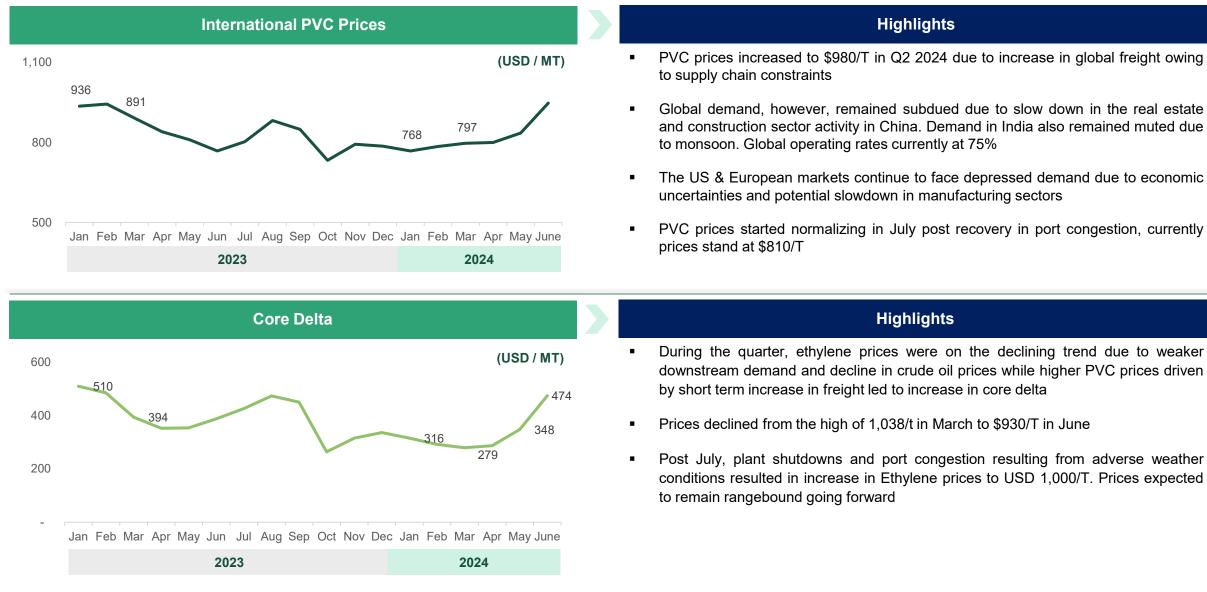






Key Drivers



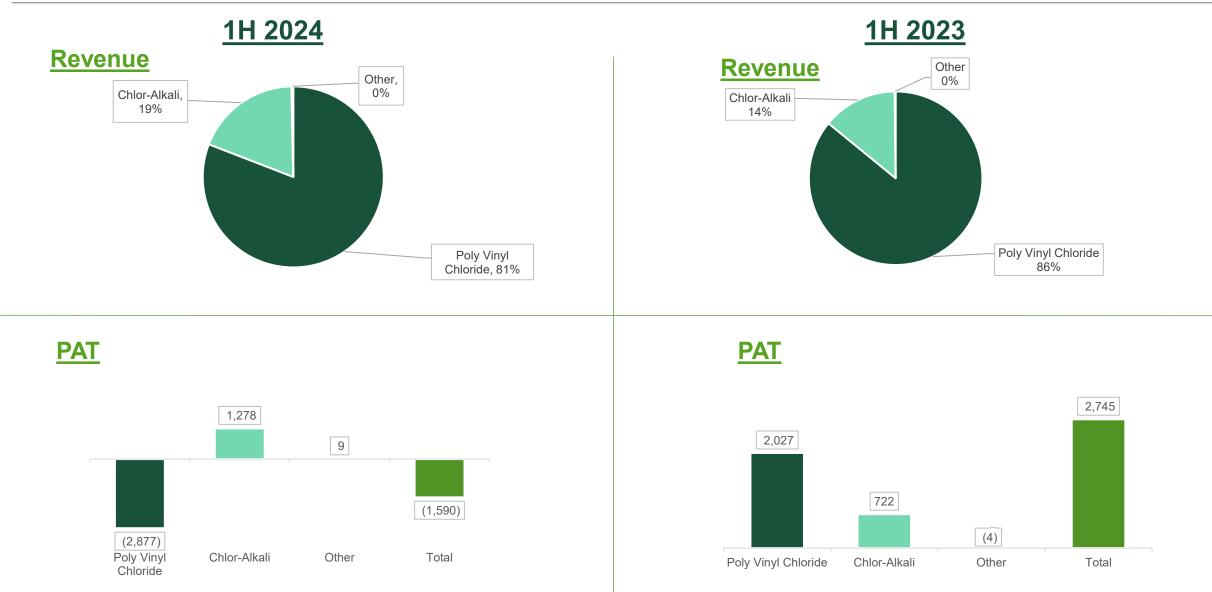




Business Updates

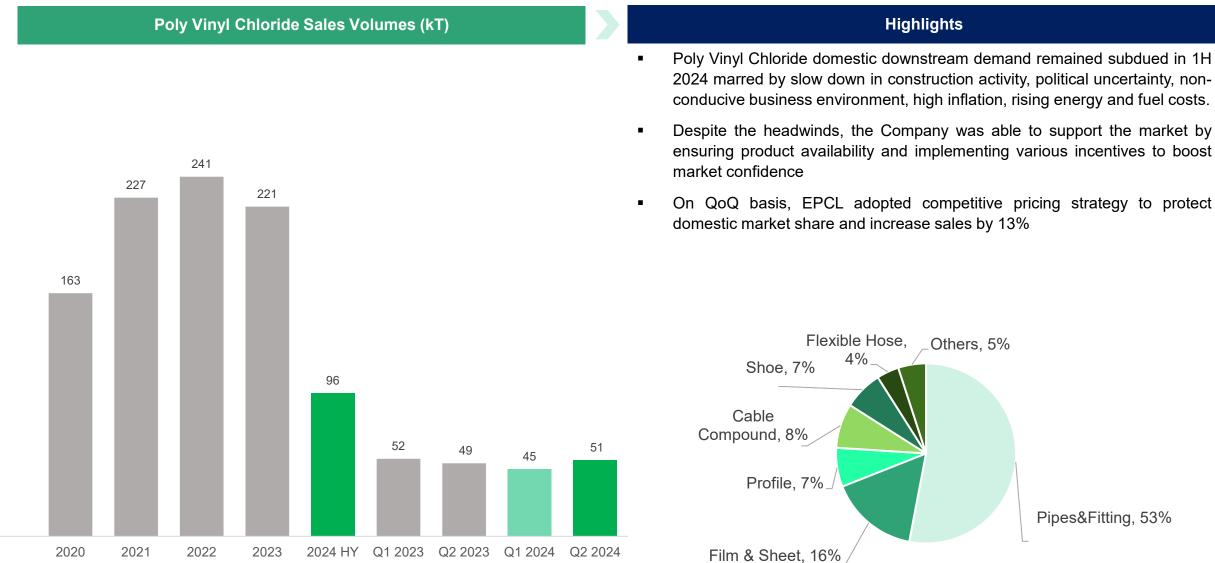
Segment Wise Performance





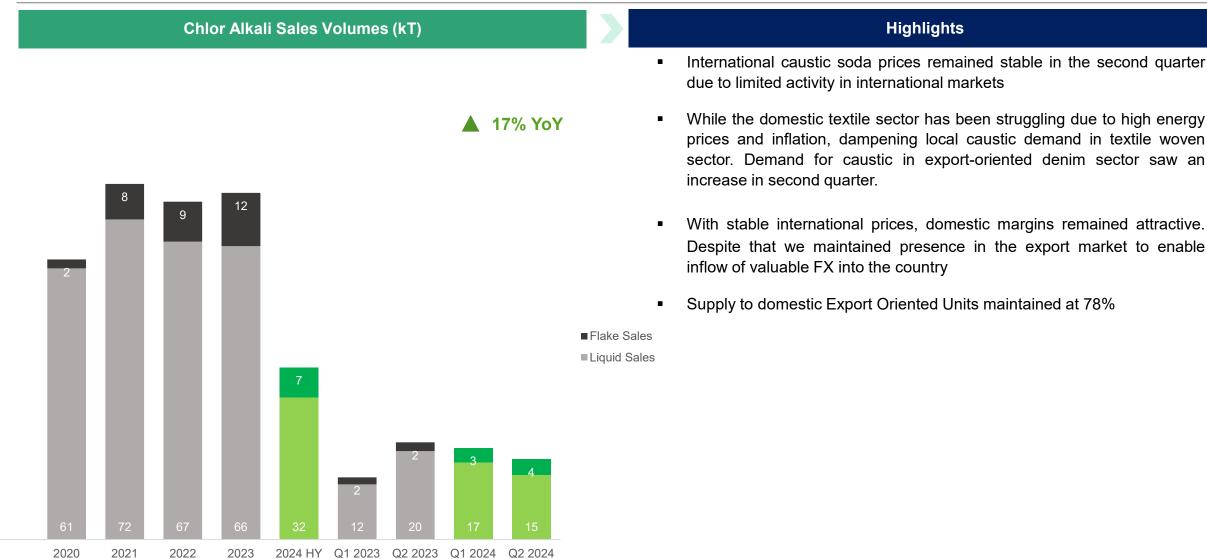
Business Updates - Poly Vinyl Chloride (PVC)





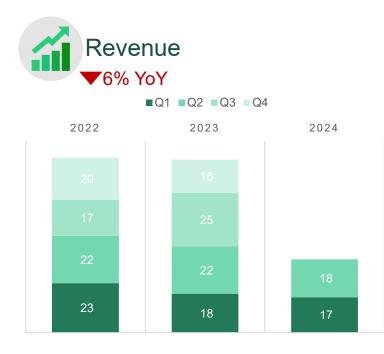
Business Updates – Chlor Alkali



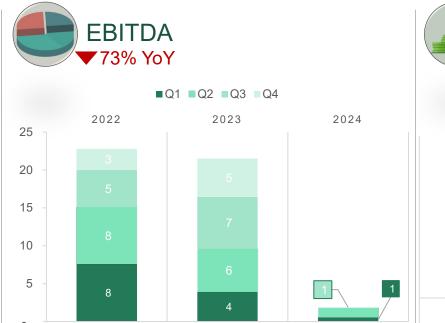


Consolidated Performance 1H 2024 vs 1H 2023



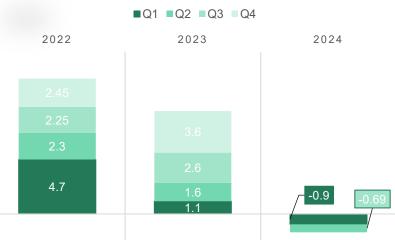


Revenue declined 6% on YoY basis on the back of lower international PVC prices and slower domestic PVC market, partially offset by higher caustic domestic sales.



Decline in EBITDA vs the preceding year is primarily due to lower core delta and inflationary pressures.





In addition to lower domestic sales and international prices, increase in short term borrowing due to inventory levels and macroeconomic headwinds also had an adverse impact on profitability.



Looking Forward

Looking forward



	Key Areas	Outlook
。	Safety	 Key focus on ensuring safe and sustainable operations and completing on-going projects. Make substantial progress on process safety transformation, showcasing our continuous drive for safety excellence.
	PVC	 In 2024, while weak global demand suggests stable to bearish international PVC prices, narrow producer margins will limit further price cuts. Domestically, demand will remain subdued due to slow down in construction sector, however, some respite will come from increase in PSDP spend and interest rate cuts Ethylene prices are expected to remain rangebound on the back of crude oil price, and annual turnarounds leading to supply constraints
2	Caustic	 The Chlor-Alkali industry in the local market is primarily influenced by energy costs. Affordable energy cost will remain a challenge for Chlor-Alkali industry. The domestic demand outlook is positive, determined by factors such as the recovery in the Large-Scale Manufacturing Sector and the government's increased focus on textile exports.
CAS	Gas Price	 Given depletion of indigenous gas reserves, availability of gas at competitive rates will remain a challenge. Captive gas prices increased to PKR 3,000 / MMBtu in July 2024 from PKR 2,750 / MMBtu
	Projects	The Company continues to work towards executing its Hydrogen Peroxide & High Temperature Direct Chlorination projects with COD in 2024.









THANK YOU

