August 17, 2026

BSE Limited Department of Corporate Services Phiroze Jeejeebhoy Towers Dalal Street Mumbai 400 001 Scrip Code: 532684	National Stock Exchange of India Limited Listing Department Exchange Plaza Bandra-Kurla Complex Bandra (East), Mumbai 400 051 NSE Symbol: EKC NSE Series: EQ

Dear Sir(s),

Sub.: Press Release

We are enclosing herewith for your information Press Release for the Unaudited Financial Results of the quarter ended June 30, 2026.

Thanking you,

Yours faithfully,

For Everest Kanto Cylinder Limited

VISHAL SURESH TOTLA
Digitally signed by VISHAL SURESH TOTLA
Date: 2026.08.17 13:17:16 +05'30'

Vishal Totla
Company Secretary & Compliance Officer

Encl.

EVEREST KANTO CYLINDER LIMITED

Manufacturers of High Pressure Seamless Gas Cylinders

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Mumbai - 400 021.

CIN L29200MH1978PLC020434

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Q1 FY27 Results Release

Audited results for the quarter ended June 30, 2026 · Mumbai, August 13, 2026

BSE: 532684 • NSE: EKC • ESTABLISHED 1978

REVENUE (CONSOL.)	EBITDA	PAT	EBITDA MARGIN
₹346 Cr	₹47 Cr	₹30 Cr	14%

Financial Results – Consolidated & Standalone

Consolidated

` Crore

Particulars	Q1 FY27	Q1 FY26
Income from operations	346	387
EBITDA	**47**	**61**
EBITDA Margin	14%	16%
Profit Before Tax	39	53
PBT Margin	11%	14%
PAT*	**30**	**52**
PAT Margin	9%	13%

Note: Q1 FY26 includes an exceptional gain of Rs. 12.6 crore, representing Employee Retention Credit (ERC) received by CP Industries, US subsidiary, from the Department of the Treasury, Internal Revenue Service, USA.

Standalone

` Crore

Particulars	Q1 FY27	Q1 FY26
Income from operations	203	237
EBITDA	**36**	**41**
EBITDA Margin	18%	17%
Profit Before Tax	29	36
PBT Margin	14%	15%
PAT	**22**	**26**
PAT Margin	11%	11%

Key Operating Highlights – Q1 FY2027

India Demand Fundamentals
Healthy underlying demand across CNG and industrial gas applications despite temporary operating constraints

Higher-Value Applications
Growing focus on semiconductors, defence and specialised industrial applications

Mundra Ramp-up
New capacity progressively ramping up to support domestic demand

Clean Energy Opportunity
CBG, hydrogen and gas-based mobility expanding the addressable market

US Order Visibility
Healthy order book provides medium-term business visibility

UAE Business
Improving activity and order book despite regional logistics challenges

Global Portfolio Optimisation
Hungary divestment completed, sharpening focus on core markets

Egypt Expansion
New manufacturing platform to strengthen regional market access

"We commenced FY2027 with healthy underlying demand across our India operations, particularly in CNG and industrial gas applications, although performance during the quarter was impacted by certain temporary supply-side and operating constraints. Our international performance also remained relatively subdued. Despite these near-term headwinds, we continue to see healthy medium-term opportunities across our key geographies and specialised applications.

We are progressively ramping up our expanded manufacturing capabilities and remain focused on strengthening our presence across higher value-added segments including industrial gases, semiconductors, defence, hydrogen and other clean energy applications. With gas expected to remain an important part of India's mobility and energy mix, and with a broader addressable market emerging globally for high-pressure storage solutions, EKC remains well positioned to pursue sustainable long-term growth."

- **Pushkar Khurana**, Chairman & **Puneet Khurana**, Managing Director

Manufacturing Footprint

Tarapur	Kandla SEZ	Mundra	Jebel Ali	Pittsburgh	Egypt
INDIA	INDIA	INDIA	DUBAI	USA	EGYPT

6	~1.8M	30M+	47
Manufacturing facilities	Cylinders / year capacity	Cylinders in service	Years of operation

ABOUT EKC

Everest Kanto Cylinder Limited (BSE: 532684, NSE: EKC), established 1978, is a leading global manufacturer of seamless steel gas cylinders for industrial, CNG and clean energy applications - oxygen, hydrogen, nitrogen, argon and helium storage across manufacturing, medical, aerospace/defence and automotive sectors.

INVESTOR RELATIONS

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