

May 6, 2026

BSE Limited
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai - 400001.

National Stock Exchange of India Ltd.,
Exchange Plaza, C/1, G Block,
Bandra - Kurla Complex, Bandra (E),
Mumbai - 400051.

Scrip ID: KPITTECH
Scrip Code: 542651

Symbol: KPITTECH
Series: EQ

Kind Attn: The Manager,
Department of Corporate Services

Kind Attn: The Manager,
Listing Department

Dear Sir / Madam,

Subject:- Investor Update – Q4 FY 2025-26 Results.

Please find enclosed the investor Update – Q4 FY 2025-26 Results.

Kindly take the same on your records.

Thanking you.

Yours faithfully,

For **KPIT Technologies Limited**

ASHISH
MALHOTRA

Digitally signed by
ASHISH MALHOTRA
Date: 2026.05.06
13:46:01 +05'30'

Ashish Malhotra
General Counsel & Company Secretary

Encl.: - as above

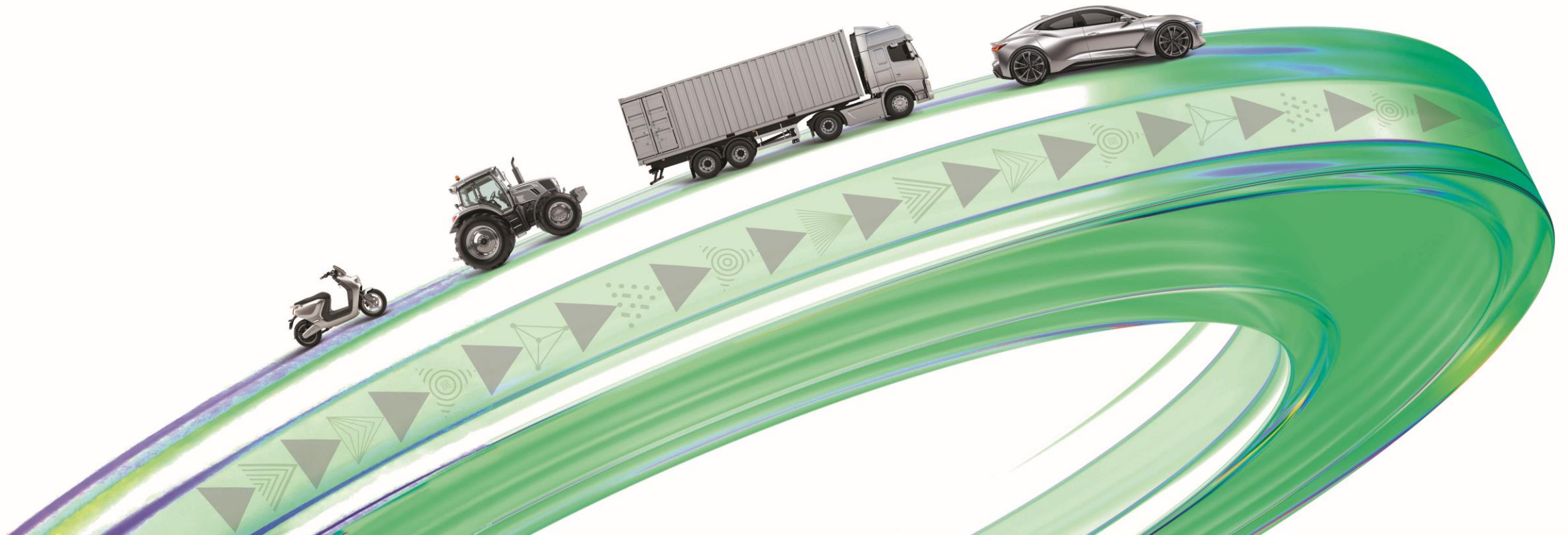
KPII

MOBILIZING
CHANGE



Q4 FY2025-26 Results Investor Update

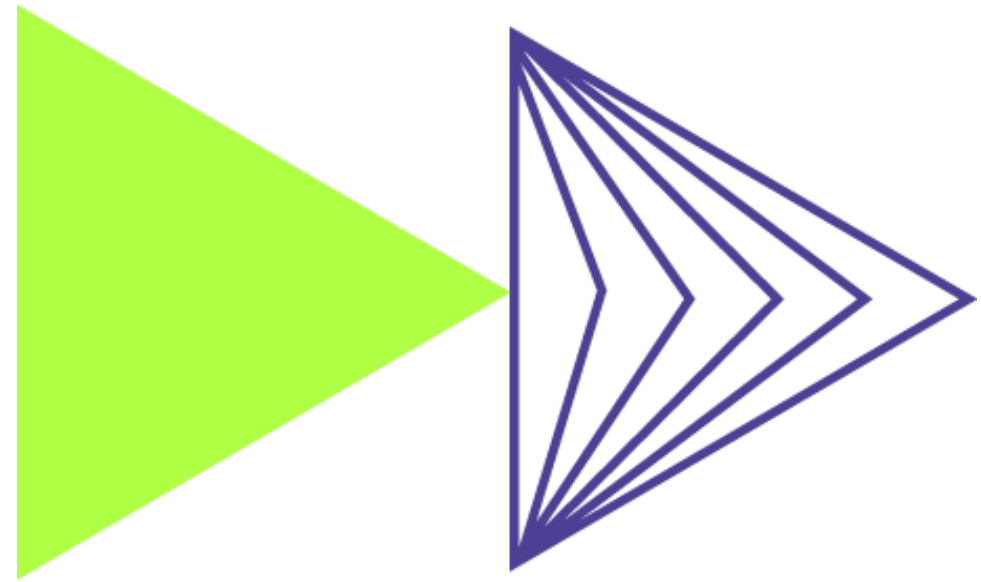
May 06, 2026



Forward Looking Statements

Some of the statements in this update that are not historical facts, are forward-looking statements. These forward-looking statements include our financial and growth projections, as well as statements concerning our plans, strategies, intentions and beliefs concerning our business and the markets in which we operate. These statements are based on information currently available to us, and we assume no obligation to update these statements as circumstances change. There are risks and uncertainties that could cause actual events to differ materially from these forward-looking statements. These risks include, but are not limited to, the level of market demand for our services, the competitive market for the type of services and solutions that we offer, market conditions that could cause our clients to reduce their spending for our services, our ability to create, acquire and build new businesses and to grow our existing businesses, our ability to attract and retain qualified personnel, currency fluctuations and market conditions in India and elsewhere around the world, and other risks not specifically mentioned herein but those that are common to industry. In certain cases, the numbers reported in this update might be rounded off to the nearest whole number.

Financial Performance Overview



Performance Overview



**Q4FY26 ₹ YoY
Growth of 12.0%,
₹ QoQ growth of
5.8%**

**Q4FY26 QoQ CC
growth of 1.8%**

**Healthy Wins
including 2 large
engagements**

Revenue

QoQ \$ growth of 1.9%
YoY \$ growth of 4.3%
FY26 \$ growth of 4.8%

FY26 ₹ Revenue grew 10.5%
over FY25

Q4 Growth led by Off-Highway
and Connected

Cash and DSO

Healthy Cash Generation
continues. Post Interim
Dividend payout, Net cash at
₹ 9.6 Bn as at quarter end

Proposed Final Dividend of
₹ 5.25 per share

Q4FY26 DSO stood at 47 days

Profits

EBITDA growth of 9.4% YoY
and 6.0% QoQ

Q4FY26 PAT growth of 22.2%
QoQ, 6.3% w/o one-time gain

FY26 EBITDA grew 9.4% over
FY25, EBITDA margin at 20.8%

Wins and Pipeline

\$ 349M worth engagements
closed during the quarter

Pipeline continues to be
satisfactory, Products and
Solutions contributing ~21% to
the total pipeline

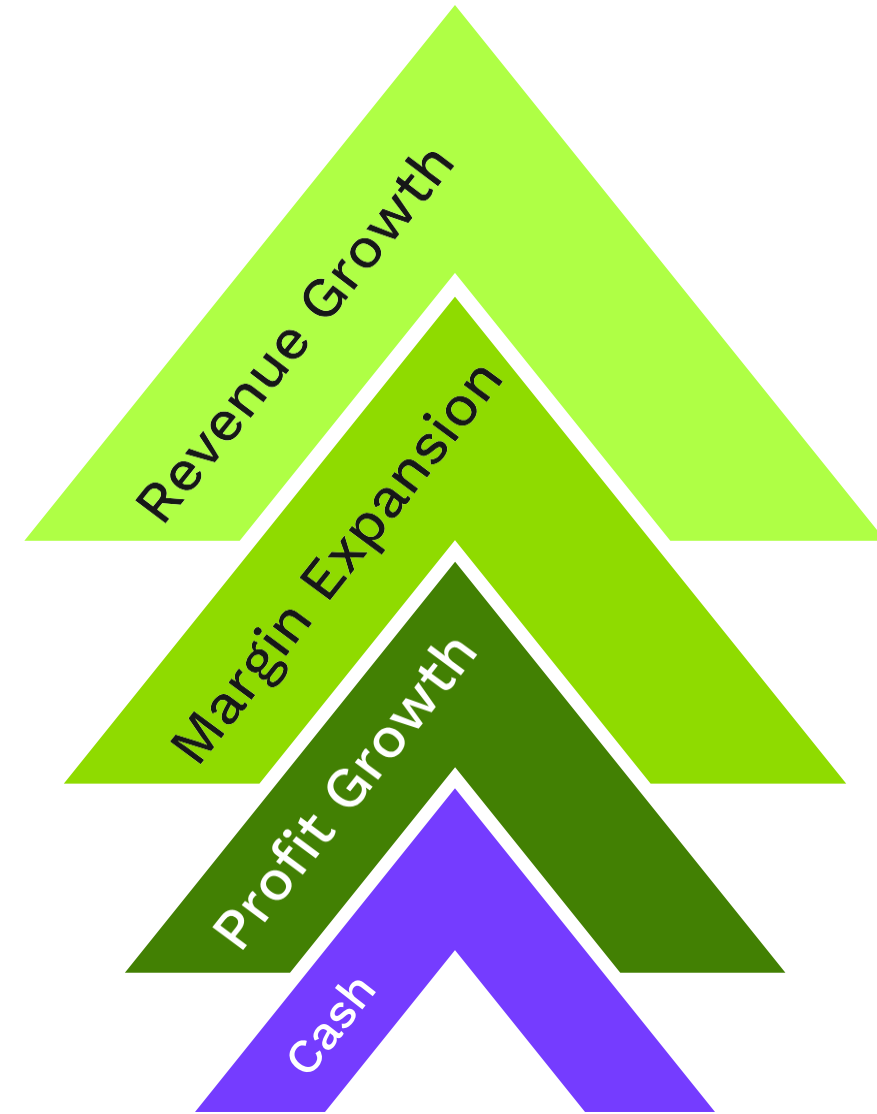
Performance Highlights

01 FY26 revenue stood at \$724.8 M. CC growth of 1.3%, \$ growth 4.8%. Revenue from OEMs grew 9%. Connected, After Sales, Virtual Engg and Propulsion domains led growth in FY26.

02 Q4FY26 EBITDA margins maintained at 20.6%
Wage Bill impact of 15 bps on an ongoing basis

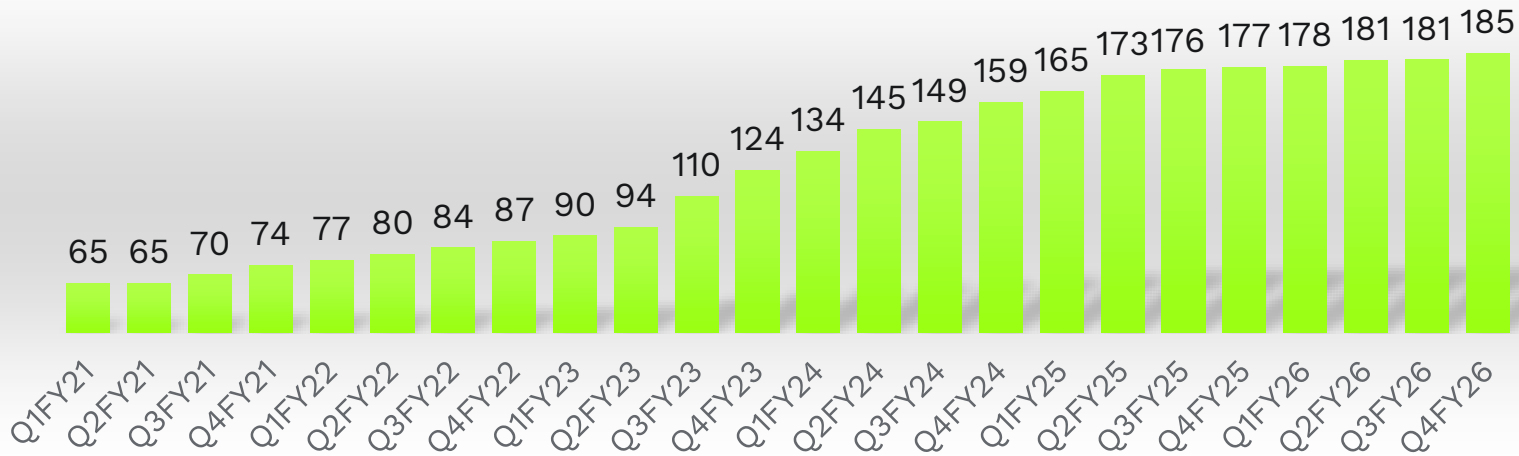
03 Q4FY26 results include forex loss to the tune of ₹ 312M as against ₹ 182M in Q3FY26, increased losses due to rupee depreciation of ~ 5% across major currencies.

04 Robust Cash Conversion continued in Q4FY26. Net Cash at ₹ 9.6 B as against ₹ 9.0 B last quarter, post Interim Dividend payout of ₹ 617M.
Proposed Final Dividend of ₹ 5.25 per share, considering the investments and M&A needs in FY27



Additional facts - timeseries

Revenue \$ Million

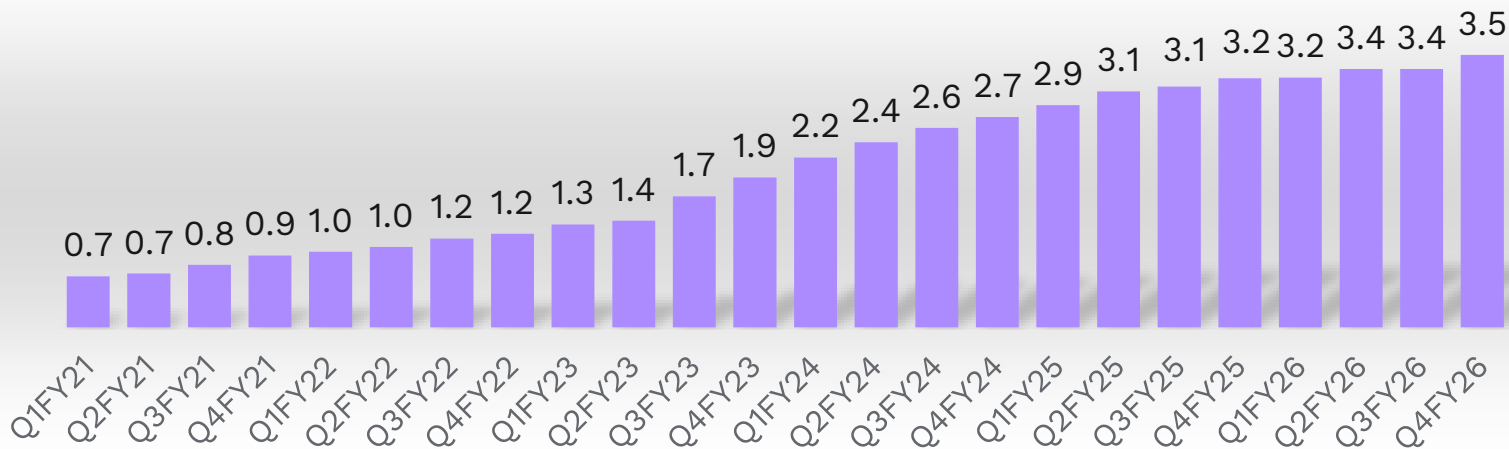


Consistent Performance



23 Consecutive Quarters of Steady Revenue Growth

EBITDA ₹ Billion



23 Consecutive Quarters of Steady EBITDA

Management Quotes

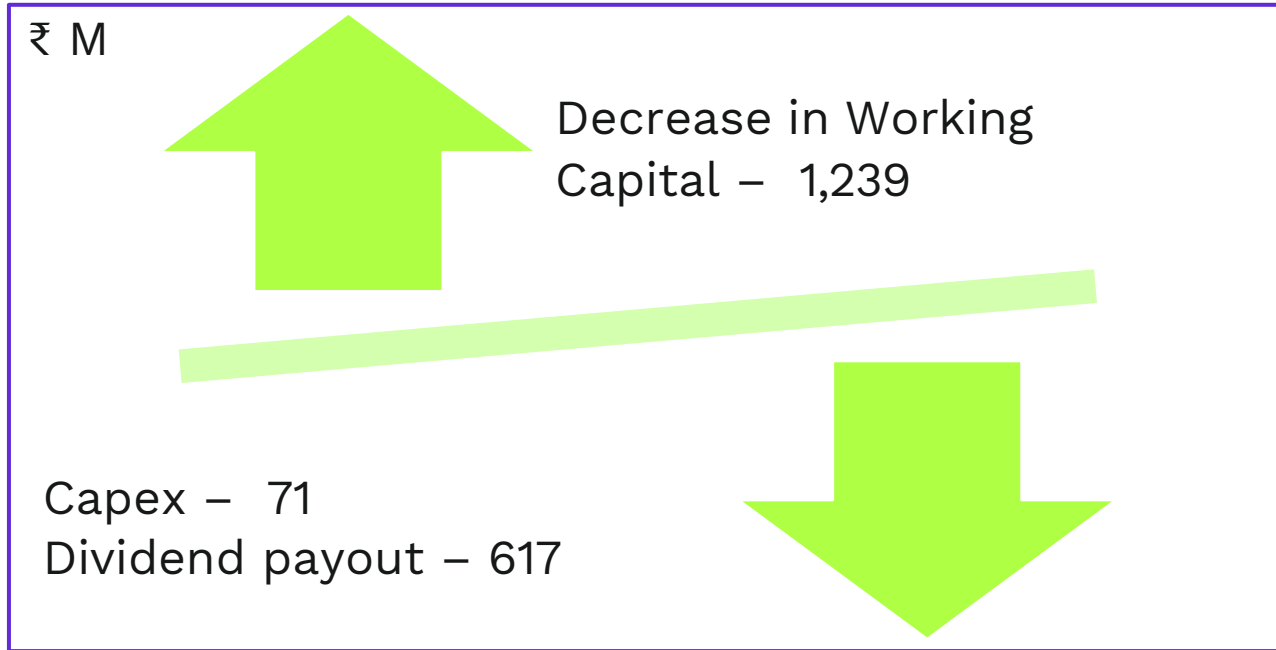


Kishor Patil, Co-founder, CEO and MD, KPIT said, “The Trade and Geopolitical uncertainties impacted the mobility industry last year, hindering their investment in new platforms. The situation has improved as we begin FY27 with enough growth headroom available in automotive software as evidenced by the decent wins this quarter. AI is now core to Automotive Engineering and favors domain focused players since Automotive AI must meet safety and regulatory standards. KPIT Mobility Intelligence Product (Beacon) is in pole position, corroborated by enhanced interest from major OEMs. KPIT pivot towards domain and AI led Products & Solutions is layered on delivery to improve long term value capture for our clients, as demonstrated by recent wins. KPIT transformation is exciting and we are confident of improved performance in the years to come.”



Sachin Tikekar, Co-founder and Joint MD, KPIT said, “OEMs are under immense pressure to swiftly introduce new products and features to maintain their competitive edge. Simultaneously, they face relentless cost constraints. Given our robust relationship with them, we’re actively deploying our products and AI-infused solutions to assist them in effectively reducing their time to market, thereby enhancing our market share. We’ve initiated engagements with several OEMs in the trucks and off-highway sectors. Our current role involves guiding them on their journey towards AI-defined machines. We’ve meticulously crafted a nuanced strategy to expand our business presence in key markets such as India, China, and Southeast Asia. We anticipate the off-highway and micromobility segments, along with the automotive industry, will be pivotal drivers of our growth.”

Cash Flow – Major Movement



NET CASH (₹ M)	Q4FY26	Q3FY26
Gross Cash	14,269	13,481
Acquisition Debt	4,622	4,435
NET CASH	9,647	9,046

Cash and Cash Equivalents break-up	₹ M
In Investment Accounts (in India)	743
In Investment Accounts (outside India)	5,783
In Operating Accounts	7,743
TOTAL	14,269



DSO Q4FY26 end : 47 Days

New Engagements

Strong Wins - TCV of new engagements won during Q4FY26 : \$ 349 million



A Leading European Car Manufacturer selected KPIT for strategic engagements in the electric powertrain, autonomous and body electronics domains.



Multiple engagements in powertrain, after sales and vehicle engineering domains for a leading American Commercial Vehicle Manufacturer.



Multiple engagements in the after sales, autonomous and connected domains with a leading European Car Manufacturer.



Strategic engagements in the autonomous and middleware domains with a leading American Off-highway OEM.



A leading Asian Car Manufacturer selected KPIT for multiple engagements in the connected domain.

Strategic Engagements Won



Global Off-Highway Equipment & Machinery Leader

- Strategic, long-term partnership in **excess of USD 50M*** focused on large-scale, **software-defined transformation** of next-generation machine platforms
- Shift from **legacy architectures to modular**, platform-led electronics and software architecture
- Enables **faster innovation, cost optimization** through reuse, and rapid upgradability, adaptability across product statements
- Transformation spans multi-generation platform migration, virtualized validation, and **AI-enabled productivity**



Leading Japanese Tier 1 to Deliver Next Gen Digital Cockpits

- Focus on **next-generation digital cockpit** programs for global OEMs
- KPIT leading **end-to-end software integration** across multiple programs
- Engagements with **2 OEMs** underway, **more to start** shortly
- Leverages KPIT's experience from **120+ production programs experience in infotainment/digital cockpit**
- Strengthens KPIT's role as an **integration anchor** for software-defined cockpits

KPIT deploys its **Next Gen Mobility Intelligence Product – Beacon** across multiple OEMs

What sets Beacon apart

- Built on **25+ years** of automotive expertise
- Shaped by **2,000+ vehicle production** programs
- Designed for **enterprise scale & deterministic output** in safety-critical mobility engineering
- Aligned to automotive-grade processes & standards with **human in loop** principles

Business
Impact



Faster software deployments



Reduction in vehicle software **costs**



Improved **reliability**



Enterprise-grade platform ready for production scale

beacon
Mobility Intelligence by KPIT

Know More

Strategic Update

KPIT to Acquire Strategic Stake in Cymotive, Strengthening AI-led Automotive Cybersecurity Capabilities

The initial investment by KPIT (subject to customary closing conditions and regulatory approvals) would be \$ 10 Mn in Preference Capital which would get converted to 26% Equity Capital, basis achievement of certain performance milestones by Cymotive. Post such conversion, KPIT would acquire the balance stake to own 100% in Cymotive which is expected to be completed by mid-2029. The total consideration for acquisition of 100% stake would happen in 2 tranches and is dependent upon the actual revenue and EBIT numbers achieved by Cymotive. Currently the total consideration payable by KPIT is expected to be between \$ 60 Mn to \$ 120 Mn (including the upfront investment of \$ 10 Mn).

This acquisition shall strengthen KPIT's strategic focus on building **deep, future-ready competencies** required to deliver comprehensive software strategy and execution for mobility OEMs globally. As vehicles continue their rapid transformation towards being software-defined, **cybersecurity is a core enabler of safety, compliance, trust, and long-term differentiation.**

Founded jointly by senior Israeli cybersecurity leaders and *CARIAD, the automotive software company of the Volkswagen Group*, Cymotive specializes in **end-to-end vehicle lifecycle cybersecurity**, spanning secure architecture, threat modeling, engineering services, intrusion detection, continuous monitoring, and regulatory / homologation compliance. Cymotive has been a trusted cybersecurity partner to leading global automotive players and brings strong domain depth in addressing automotive-specific cyber threats.

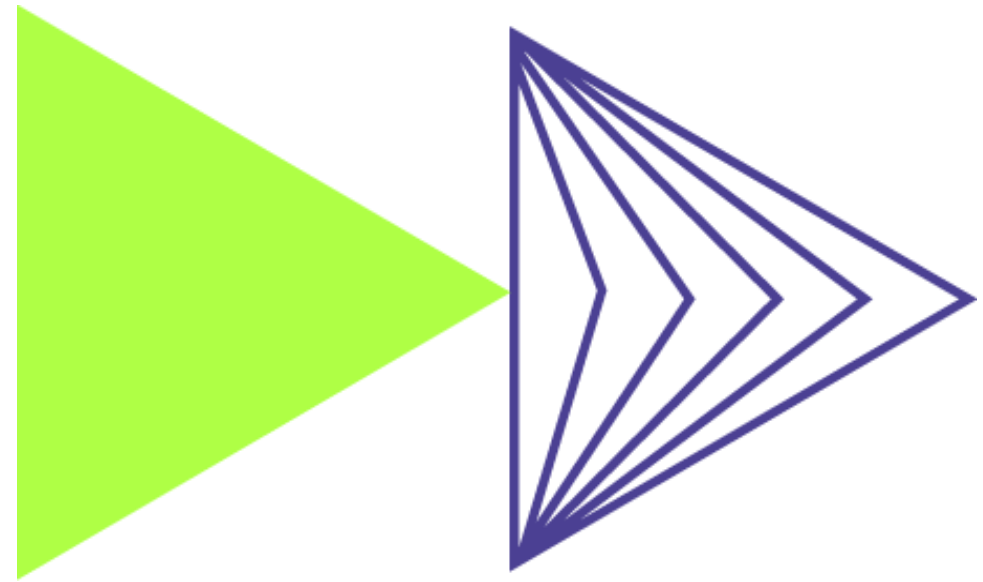
This investment also strengthens KPIT's **solutions and products strategy**, enhancing opportunities to develop reusable platforms and cybersecurity products.

FY27

- FY27 looks more promising than FY26 in terms of revenue growth visibility and market opportunity.
- Two of the largest SDV programs are coming to an end in H1 but revenue will be largely compensated by growth in newly acquired accounts.
- Continuation of these programs would have resulted in 4%-5% sequential growth.
- Solid growth is expected from Commercial (On & Off-Highway), USA, India, China. Connected Vehicle, Autonomous Driving & Aftersales Transformation. Growth acceleration seen in H2 led by Products and Solutions.
- EBITDA : 20.5-21.2% post Increased Investments in AI, Products & Solutions, Competency Development and New Markets.

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[More in the Investor Meet on May 07, 2026.....](#)

Other Updates



**CAPTURING
CLIENT
ATTENTION
AMIDST
INDUSTRY
TRANSFORMATION**



Delivering Speed, Scale, Cost Savings, and Reliability Through KPIT Technology Showcases

KPIT's Agentic AI Suite takes Centre Stage at CES 2026



Showcasing SDV Expertise at Volkswagen India Summit



Taking KPIT's CES tech showcase to global OEMs in Michigan



KPIT Presenting Advanced Technologies at Cummins India



AI INFUSED MOBILITY SOLUTIONS



KPIT Reimagines the Future of Mobility Software with Agentic AI Solutions on Microsoft AI Infrastructure

At CES 2026 in Las Vegas, KPIT unveiled its next-generation Agentic AI solution suite, built on Microsoft's AI infrastructure, to address the growing complexity of automotive software. The solution uses AI-driven agents to support faster development, validation, and integration across the software lifecycle. The approach highlights how AI can help OEMs deliver safer, smarter, and continuously evolving vehicles.



KPIT Launches Vehicle Relationship Management Solution on Salesforce

KPIT has launched its Vehicle Relationship Management (VRM) solution on Salesforce's scalable, secure, and AI-powered CRM platform through a strategic OSP partnership. Designed to address rising vehicle complexity, warranty costs, and evolving digital expectations, the solution enables OEMs to streamline aftersales journeys, leverage vehicle and customer data, and unlock new revenue opportunities.



POWER OF KPIT GROUP & PARTNER COMPANIES



KPIT, Qorix, Technica, and Helm Showcase Integrated Mobility Strength at SIAT 2026

At SIAT Expo 2026 in Pune, KPIT showcased the combined strength of its group and partner ecosystem—bringing together KPIT, Qorix, Technica, and Helm.ai to present a unified, end-to-end mobility proposition spanning software, middleware, platforms, validation, and AI.

The KPIT booth anchored conversations around India-ready innovation across SDV, ADAS, electrification, hydrogen fuel cell systems, and immersive engineering.



QORIX

technica
engineering
Member of KPIT Group

helm.ai



Demonstrating Software-Driven Innovations with Technica and AirConsole at Sweden's Telematics Valley Tech Show

KPIT participated in the Telematics Valley Tech Show in Gothenburg, alongside group companies Technica Engineering GmbH and AirConsole, demonstrating software-driven innovations across digital cockpits, in-car entertainment, digital key validation, and advanced aftersales diagnostics.



POWER OF KPIT GROUP & PARTNER COMPANIES



Qorix Strengthens the Developer Experience with Eclipse S-CORE v0.6.0

With the release of Eclipse S-CORE v0.6.0, Qorix continues to advance open software toward real-world, developer-ready adoption within the Eclipse SDV Working Group. This release focuses on simplifying integration, validation, and day-to-day usability. The result is a smoother developer experience, greater transparency into quality, and stronger integration across automotive and embedded environments - helping open foundations scale into production-ready platforms.



Technica Advances Open-Source SDV Innovation with Flync

Technica Engineering continues to drive open, software-defined vehicle (SDV) innovation with Flync its open-source initiative designed to accelerate modern E/E architecture and in-vehicle network development. By enabling greater flexibility, transparency, and collaboration, Flync supports scalable SDV programs and empowers OEMs and suppliers to build future-ready vehicle platforms faster and more efficiently.



POWER OF KPIT GROUP & PARTNER COMPANIES



AirConsole Unveils the World's First Hot Wheels In-Car Gaming Experience

AirConsole made a memorable mark at the Japan Mobility Show in Tokyo, bringing the world's first Hot Wheels in-car gaming experience and an exclusive customized version of PAC-MAN exclusively for BMW drivers. Delivered in close collaboration with BMW Group, Mattel, and Bandai Namco Entertainment, the activation offered visitors a vivid preview of what the future of connected in-car entertainment could look like.



Air Console & Škoda Auto Launch In-Car Gaming Experience

AirConsole has partnered with Škoda Auto to launch an in-car gaming platform, introducing Tetris as an exclusive multiplayer experience for Škoda drivers and passengers.



CREATING A SUSTAINABLE FUTURE



KPIT's Thoughtfully Designed Workspace Featured in Commercial Design India

Commercial Design India Magazine featured KPIT in a beautifully crafted piece titled *Between Forest and Future*, celebrating the thoughtful design philosophy behind KPIT's workspace. The feature explored how natural elements are seamlessly woven into a forward-looking architectural vision, creating an environment that inspires innovation, focus, and well-being for every colleague who walks through its doors. It was a proud recognition of KPIT's belief that great work begins with great spaces.



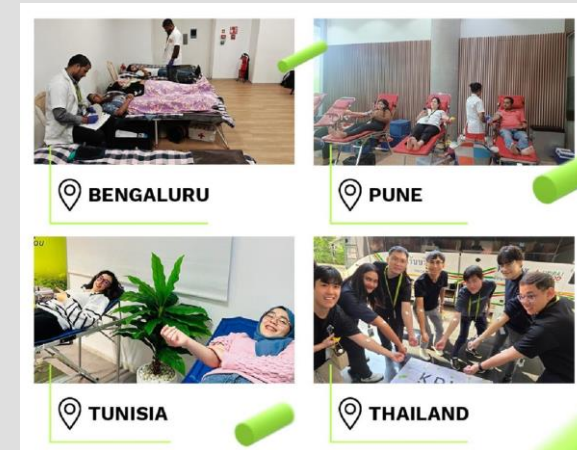
KPIT and Team SEWA US Partner to Support Community Initiatives

KPIT has joined hands with Team SEWA US to deepen its community engagement across the United States. The partnership builds on ongoing initiatives in education and environmental sustainability, including the Junior Scientist Program and local tree plantation activities.



KPIT Colleagues Around the World Unite for Blood Donation Day

From Bengaluru and Pune to Thailand and Tunisia, KPIT colleagues came together in a heartfelt show of solidarity for a global Blood Donation Day.



BUILDING BEST PLACE TO GROW



KPIT Sparkle 2026 Sees Nationwide Student Participation as Smart Glass Interface for Sign Language Translation Wins Top Honour



Research in Next-Gen Sodium Ion Batteries Wins Top Honour at KPIT Shodh Awards 2026



KPIT Tunisia Welcomes ENIS Students for an Industry Learning Experience



BUILDING BEST PLACE TO GROW



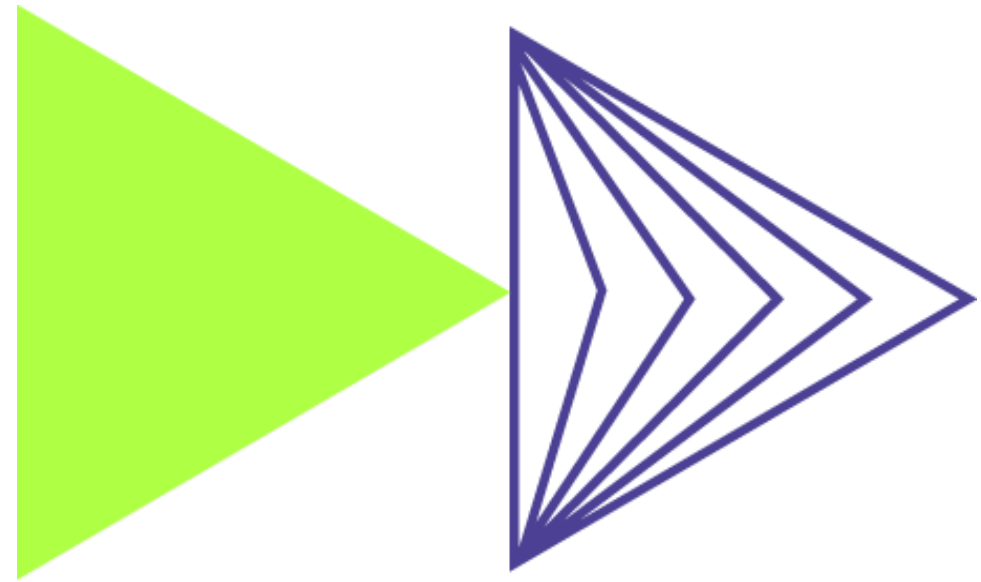
Celebrating the Women Who Power KPIT Germany



Engaging with Emerging Engineers at TSIN Career Fair, Ingolstadt



Financial & Operational Data Snapshot



Profit & Loss Account Snapshot

INR MN

DETAILS	Q4FY26	Q3FY26	Q4FY25	FY26	FY25
Revenue from Operations	17,110.00	16,174.59	15,283.44	64,549.31	58,423.45
Other Income	121.25	342.21	447.29	852.22	1,637.34
Total Income	17,231.25	16,516.80	15,730.72	65,401.53	60,060.79
Operating Expenses	13,888.96	13,022.68	12,053.53	51,971.01	46,125.70
EBITDA	3,532.65	3,333.94	3,229.91	13,456.60	12,297.75
Depreciation	819.57	810.11	579.23	3,005.55	2,249.60
EBIT	2,713.08	2,523.83	2,650.68	10,451.05	10,048.15
Finance Costs	220.43	233.49	91.88	736.71	423.92
Change in FMV of Investments	(0.68)	(0.77)	14.30	5.18	35.88
Profit/(loss) from equity accounted investee	(55.14)	(42.21)	141.36	(375.68)	28.02
Profit Before Exceptional Items	2,246.45	2,407.54	3,161.75	9,317.74	11,325.47
Statutory Impact of new Labour Codes	-	597.12	-	597.12	-
PBT	2,246.45	1,810.42	3,161.75	8,720.62	11,325.47
Tax	616.71	476.32	714.50	2,346.92	2,929.47
PAT	1,629.74	1,334.10	2,447.25	6,373.70	8,396.00
Profit Attributable to owners of Company	1,630.49	1,333.04	2,447.25	6,373.39	8,396.00
Profit Attributable to non-controlling interest	(0.75)	1.06	-	0.31	-

KPIIT

This includes Forex Loss of ₹ 311.61 million which is not included in EBITDA

5/6/2026

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Balance Sheet Snapshot

INR MN

ASSETS	Q4FY26	Q3FY26	EQUITY & LIABILITIES	Q4FY26	Q3FY26
<u>NON-CURRENT ASSETS</u>			Equity Share Capital	2,722.27	2,721.44
Property, Plant & Equipment	2,492.19	2,495.80	Other Equity	32,686.85	31,874.74
Right-of-use Assets	3,770.46	3,739.71	Equity attributable to owners	35,409.12	34,596.18
Other Tangible Assets	4.32	2.48	Non-controlling interests	79.69	46.16
Goodwill & Other Intangibles	33,645.72	32,778.33	TOTAL EQUITY	35,488.81	34,642.34
Other Non-Current Assets	3,463.59	4,709.26	<u>NON-CURRENT LIABILITIES</u>		
TOTAL NON-CURRENT	43,376.28	43,725.58	Borrowings	1,430.75	1,377.67
<u>CURRENT ASSETS</u>			Lease Liabilities	2,674.48	2,745.16
Inventories	881.13	900.32	Other Non-Current Liabilities	4,852.46	4,343.99
Cash and Bank	14,268.58	13,480.76	TOTAL NON-CURRENT	8,957.69	8,466.82
Trade Receivables	9,278.36	8,014.92	<u>CURRENT LIABILITIES</u>		
Other Current Assets	4,759.60	3,214.13	Borrowings	3,190.97	3,056.91
TOTAL CURRENT	29,187.67	25,610.13	Trade Payables	2,608.17	2,774.05
TOTAL ASSETS	72,563.95	69,335.71	Lease Liabilities	1,087.67	965.19
			Others	21,230.64	19,430.40
			TOTAL CURRENT	28,117.45	26,226.55
			TOTAL EQUITY AND LIABILITIES	72,563.95	69,335.71

Revenue Break-up(Quarterly)

USD MN

Verticals*	Q4FY26	Q3FY26	Q4FY25	Q-o-Q	Y-o-Y
Passenger Cars	141.47	141.79	140.75	(0.2)%	0.5%
Commercial Vehicles	38.72	34.71	27.07	11.6%	43.0%

* The balance revenues come from others, which is not a big area as of now

Business Units#	Q4FY26	Q3FY26	Q4FY25	Q-o-Q	Y-o-Y
Feature Development & Integration	107.11	110.56	104.48	(3.1)%	2.5%
Architecture & Middleware Consulting	32.26	30.49	40.38	5.8%	(20.1)%
Cloud Based Connected Services	45.47	40.26	32.45	12.9%	40.1%

#Feature Development & Integration - Electrification, AD-ADAS, Body Electronics and VEDM

Architecture & Middleware Consulting - Middleware, AUTOSAR

Cloud Based Connected Services - Intelligent Cockpit, Digital Connected Solutions and Diagnostics

Geography	Q4FY26	Q3FY26	Q4FY25	Q-o-Q	Y-o-Y
US	48.83	48.54	49.13	0.6%	(0.6)%
Europe	86.77	93.42	77.00	(7.1)%	12.7%
Asia	49.24	39.36	51.17	25.1%	(3.8)%

Revenue Break-up (Annual)

USD MN

Verticals	FY26	FY25	Y-o-Y
Passenger Cars	572.25	555.71	3.0%
Commercial Vehicles	131.15	110.47	18.7%

Practices	FY26	FY25	Y-o-Y
Feature Development & Integration	433.39	417.59	3.8%
Architecture & Middleware Consulting	129.82	150.47	(13.7)%
Cloud Based Connected Services	161.59	123.39	31.0%

#Feature Development & Integration - Electrification, AD-ADAS, Body Electronics and VED
Architecture & Middleware Consulting – Middleware, AUTOSAR
Cloud Based Connected Services – Intelligent Cockpit, Digital Connected Solutions and Diagnostics

Geography	FY26	FY25	Y-o-Y
US	198.81	189.60	4.9%
Europe	348.04	329.59	5.6%
Asia	177.95	172.24	3.3%

P&L Metrics (Quarterly)

	Q4FY26	Q3FY26	Q4FY25	Q-o-Q	Y-o-Y
Revenue by Contract Type					
Time & Material Basis	31.7%	34.0%	40.4%	(4.9)%	(18.2)%
Fixed Price Basis	68.3%	66.0%	59.6%	5.5%	19.5%
Clients					
Strategic Client Revenue	84.6%	87.7%	87.8%	(1.7)%	0.4%
Revenue per Devp. Employee USD	63,177	60,980	59,138		
R&D Expenditure (USD MN)	3.70	3.76	3.14		
EBITDA Margin	20.6%	20.6%	21.1%		
EBIT Margin	15.9%	15.6%	17.3%		
PAT Margin	9.5%	8.2%	16.0%		
Effective Tax Rate	26.8%	25.7%	23.7%		
EPS (Basic)	5.99	4.90	9.01		
EPS (Diluted)	5.95	4.87	8.94		

P&L Metrics (Annual)

	FY26	FY25	Y-o-Y
Revenue by Contract Type			
Time & Material Basis	34.6%	42.7%	(15.1)%
Fixed Price Basis	65.4%	57.3%	19.7%
Clients			
Strategic Client Revenue	86.6%	86.9%	4.5%
Avg Revenue per Devp. Employee USD	61,285	56,927	
R&D Expenditure (USD MN)	13.76	12.28	
EBITDA Margin	20.8%	21.0%	
EBIT Margin	16.2%	17.2%	
PAT Margin	9.9%	14.5%	
Effective Tax Rate	25.8%	25.9%	
EPS (Basic)	23.43	30.93	
EPS (Diluted)	23.28	30.70	

Currency wise revenues, Hedging Details

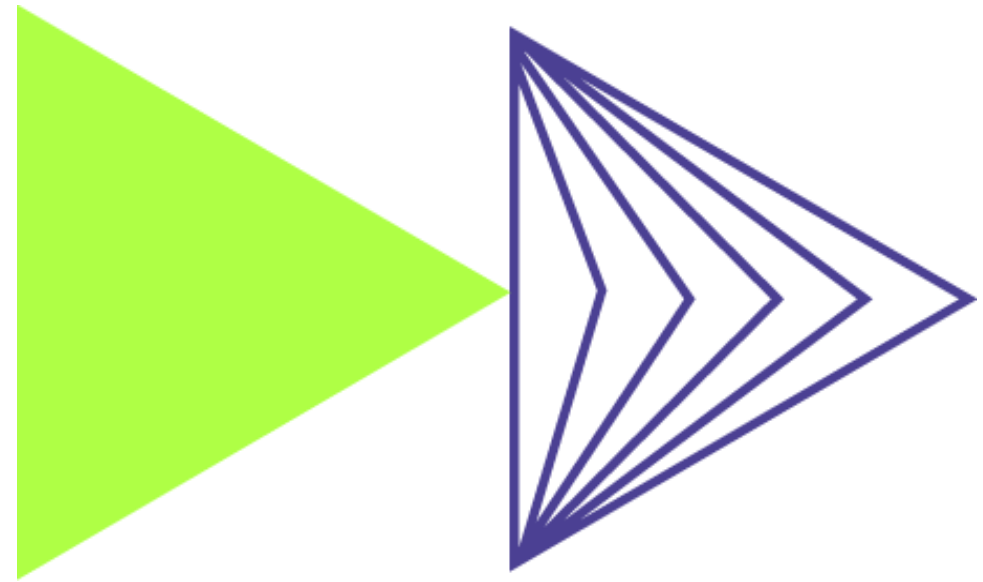
Currency wise revenue	Q4FY26	Q3FY26	Q4FY25
USD	27.5%	27.1%	27.7%
EUR	35.2%	41.6%	37.7%
GBP	9.0%	8.0%	5.7%
JPY	18.8%	17.4%	23.7%
INR	5.8%	2.5%	3.3%
Others	3.8%	3.5%	1.9%

O/s Hedge Details	Q4FY26
Hedge Rates	
USD/INR	91.74
EUR/INR	107.11
GBP/INR	121.50
JPY/INR	0.61
Hedge Amounts(Mn)	
USD/INR	58.15
EUR/INR	54.95
GBP/INR	11.50
JPY/INR	6,750

Headcount Data

Period End Headcount	Q4FY26	Q3FY26	Q4FY25	Q-o-Q	Y-o-Y
Development	11,703	11,893	11,993	-	-
Enabling & Sales	817	831	880	-	-
Total	12,520	12,724	12,873	-	-

Contact Us



Conference Call Details

Conference name : KPIT Investor Meet, May 2026
Date : Thursday May 07, 2026
Time : 1630 Hrs.
Participants : Mr. Kishor Patil, Co-founder, CEO & MD
Mr. Sachin Tikekar, President, Joint MD
Mr. Anup Sable, Board Member & COO
Mrs. Priya Hardikar, CFO
Mr. Chinmay Pandit, Board Member & Head Americas
Mr. Sunil Phansalkar, VP CF&G , Head-IR

The link to participate in this meet is as follows:

[Access the zoom link here](#)

Passcode: 952811

Meet ID: 821 5209 5089

Passcode: 952811

International numbers available:

<https://us06web.zoom.us/j/kmfl3UWZs>

About KPIT Technologies

KPIT (BSE: 542651; NSE: KPITTECH), KPIT is a global technology company with software solutions that will help mobility leapfrog towards autonomous, clean, smart and connected future. With 12,000+ Automobelievers across the globe, specializing in embedded software, AI & Digital solutions, KPIT enables clients accelerate implementation of next generation mobility technologies. With development centers in Europe, USA, Japan, China, Thailand and India – KPIT works with leaders in mobility and is present where the ecosystem is transforming.

KPIT

For more information, visit <http://www.kpit.com>

Contact

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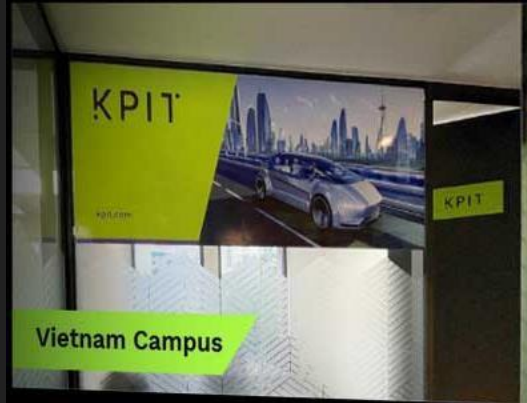
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