Lord's Mark Industries Limited

Reg. Add.: B-101 Riddhi Siddhi Complex, M.G. Road, Borivali (E), Mumbai - 400 066
Corp. Add.: 201, 2nd Floor, Dosti Pinnacle, Above New Passport Office, Road No. 22, Wagle Estate, Thane West, Maharashtra - 400604.
Tel.: 022 44504923, Email: info@lordsmark.com, compliances@lordsmark.com
Website: www.lordsmark.com, CIN No.: L35103MH1979PLC021614

Date: 03-11-2026

To,
The Manager - Listing Department
BSE Limited,
Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai - 400 001.

Scrip Code: 501261

Subject: Intimation titled "From Indian Enterprise to Global Ambition: Dr. Sachidanand Upadhyay Marks Third Consecutive Year in TIME Magazine".

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, Please find attached herewith the intimation titled "From Indian Enterprise to Global Ambition: Dr. Sachidanand Upadhyay Marks Third Consecutive Year in TIME Magazine".

Thanking you,

Yours faithfully,

For **Lord's Mark Industries Limited**

(Formerly known as Lords Mark India Limited and Kratos Energy & Infrastructure Limited)



Sachidanand Hariram Upadhyay
Managing Director
DIN: 01631728

Lord's

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From Indian Enterprise to Global Ambition: Dr. Sachidanand Upadhyay Marks Third Consecutive Year in TIME Magazine

- ***Founder, MD and CEO of Lord's Mark Industries Limited is building an innovation-led enterprise spanning MedTech, advanced diagnostics, artificial intelligence and indigenous defence technology***

In a world where entrepreneurial success is often measured by the scale of businesses built, Dr. Sachidanand Upadhyay, Founder, Managing Director and CEO of Lord's Mark Industries Limited (LMIL), is pursuing a larger ambition: creating technologies in India that the world can depend on. Marking a significant milestone in his entrepreneurial journey, Upadhyay has featured in TIME Magazine for the third consecutive year, with appearances in its 2024, 2025 and 2026 editions. TIME Magazine highlights Dr. Sachidanand Upadhyay as an emerging name on the radar of international investors and global fund houses, with his entrepreneurial journey and long-term growth potential drawing increasing attention.

For Upadhyay, the recognition is not merely a personal distinction; it reflects a journey shaped by an enduring fascination with technology, an instinct to identify emerging opportunities and the conviction that India must move beyond being a consumer of global innovations to becoming a creator and exporter of them. His approach to entrepreneurship is driven by an unusual combination of curiosity, enthusiasm and the willingness to take calculated bets on technologies that can solve real-world challenges.

Over the years, this philosophy has transformed Lord's Mark Industries into an increasingly innovation-led enterprise, with healthcare and advanced manufacturing at the centre of its growth ambitions. Its expanding portfolio reflects a belief that India's future will be shaped by indigenous research, technological capabilities and manufacturing excellence.

Turning ambitious ideas into tangible innovation

Among the company's most significant initiatives is its AI-powered, integrated haemodialysis ecosystem, developed through Renalyx Healthcare Systems. Combining an indigenous dialysis machine with artificial intelligence, connected technology and intelligent patient monitoring, the initiative aims to make renal care smarter, more accessible and efficient. Its MHRA registration for the dialysis system marks an important step towards international markets.

The company has also secured MHRA registration for its in-vitro diagnostics (IVD) portfolio, strengthening its access to the United Kingdom and allied markets. Its Biomescan Analytics Platform, which analyses the gut microbiome through whole-metagenome sequencing, has secured a manufacturing licence for Software as a Medical Device (SaMD), an important regulatory milestone for India's digital health ecosystem.

In preventive healthcare, Lord's Mark is advancing an AI-powered, radiation-free breast cancer screening wearable developed in collaboration with the Centre for Materials for Electronic Technology (C-MET). The technology has progressed towards final clinical trials

across India, the USA and Europe, with the ambition of enabling earlier and more accessible screening, subject to clinical validation and regulatory approvals.

Taking Indian innovation to the global stage

Upadhyay's ambitions extend well beyond healthcare. Through Brahmastra, Lord’s Mark is advancing indigenous defence innovation, demonstrating its interest in developing technology-led capabilities in a strategically important sector. The company's international expansion has gathered momentum, with a strategic partnership with ARKALL Holdings to strengthen healthcare infrastructure across 28 Caribbean countries.

Its manufacturing ambitions are equally significant. Lord’s Mark has expanded its Silvassa surgical manufacturing operations, while securing US FDA registration for more than 200 surgical and hygiene products, positioning its products for international markets. Its expanding IVD manufacturing infrastructure further reinforces its commitment to building India's domestic healthcare manufacturing capabilities.

Beyond MedTech, the company's work across solar lighting, smart infrastructure and green hydrogen reflects a broader entrepreneurial vision spanning technology, sustainability and national development.

A vision bigger than business

What distinguishes Upadhyay is not simply the diversity of sectors he is entering, but the enthusiasm with which he embraces new possibilities. His passion for technology is rooted in a belief that innovation must ultimately improve lives, create opportunities and strengthen India's global standing.

His larger aspiration is to see India emerge as a globally recognised manufacturing and technology powerhouse, capable of designing, developing and exporting solutions for the world's most demanding markets. For him, the journey is far from complete. The three consecutive TIME appearances are milestones along the way, while the real ambition remains building a legacy of Indian innovation that resonates across the world.

https://reader.emagazines.com/issue/time-india/november-6-2026/cover-2?ipt=0CD0F93F-CAA1-4A70-AE73-9585A8A3F8B2

Content from: Lords Mark Industries

MADE IN INDIA

Built for the World

Sachidanand Upadhyay's Medtech Bet

At 48, the managing director and CEO of Lord's Mark Industries Limited is wagering that India can design, manufacture and export healthcare technology the world will want.

Sachidanand Upadhyay is one of the entrepreneur whom global investor are tracking and are of the view that Upadhay would multiply wealth for investors. He is an industrialist with a distinctly global vision, building businesses with ambitions that extend far beyond India.

At 48, the managing director and CEO of Lord's Mark Industries Limited has entered the 2026 M3M Hurun India Rich List at No. 5 among India's youngest rich listers, with reported wealth of $304.2 million (2,900 crore rupees). Yet the number tells only part of the story. The more revealing chapter is how an entrepreneurial ambition that took shape at age 21 has grown into a company placing a decisive bet on the future of Indian healthcare.

Lessons learned on the ground

Upadhyay's education in business did not begin in a boardroom. It came from years spent understanding how companies actually run. Stints with organizations including Ion Exchange, Hindustan Lever and Blue Dart gave him first-hand exposure to sales, operations and markets, and above all to the discipline of execution. Those lessons became the foundation for a different kind of ambition, one in which scale would follow innovation rather than substitute for it.



A company redefined by healthcare technology

Today, Lord's Mark Industries is increasingly defined by what it is building for healthcare. Its expanding portfolio spans in-vitro diagnostics, medtech, genomics, AI-enabled healthcare and advanced manufacturing, all guided by a striking goal: to develop technologies in India capable of competing in the world's most demanding healthcare markets.

Biomescan embodies that philosophy. The company's microbiome platform uses whole metagenome sequencing to decode the complex ecosystem within the gut, revealing insights into microbial composition, metabolic functions and health-related indicators, and pairing them with personalized dietary recommendations. Securing a manufacturing license for the platform as Software as a Medical Device marks a significant regulatory achievement for Indian health technology.



Sachidanand Upadhyay
MD & CEO, Lords Mark Industries Ltd.

Renalyx, the company's AI-enabled haemodialysis technology, extends the same thinking to renal care, designed to make treatment smarter and more connected. Alongside it, Lord's Mark is advancing a radiation-free, AI-powered breast-cancer screening technology with C-MET, aimed at enabling earlier detection.

From Indian labs to global markets

The company's horizons now stretch well beyond India. Medical and Healthcare products Regulatory Agency (MHRA) registrations for its haemodialysis system and in vitro diagnostics (IVD) portfolio have strengthened its entry into the United Kingdom, while it pursues opportunities across the United States, Europe and the Caribbean. It has already completed a $1 million medtech shipment to the U.S., comprising Indian-developed remote patient monitoring and AI-based early-warning technologies, an early signal that its global ambitions are translating into delivery.

A larger measure of success

For Upadhyay, the destination appears to lie beyond wealth, recognition or even corporate scale. His real bet is on an India that can design, manufacture and export sophisticated healthcare technology on its own terms.

That may prove the more enduring measure of his journey: not how much he has built for himself, but how far he can carry an idea born in India.