

Tata Elxsi expands presence in Kerala with a new state-of-the-art campus

New green development center will foster technology and R&D for automotive, media and telecom industries

Bangalore, April 26, 2022: Tata Elxsi, amongst the world's leading design and technology service providers, announced its new technology development center in Thiruvananthapuram, in the Special Economic Zone of Kinfra Film & Video Park, Kazhakkuttom, Kerala.

This new center is an independent LEED-certified green building comprising 9 floors, providing state-of-the-art labs for EV, Connected Car, OTT, 5G, and Digital technologies, and seating for over 2000 technologists and engineers.

At the handover ceremony in Trivandrum today, **Sri. P. Rajeev, Hon'ble Minister for Industries, Law, and Coir**, said, "The 9-storey, 2.17 lakh sq ft. building at Kazhakkuttom KINFRA Park is being handed over to Tata Elxsi to accelerate innovation and R&D projects in Kerala. Tata Elxsi has been among the first companies to establish a tech presence in Kerala, and this 75 Cr. project will expand its footprint and create direct and indirect employment for 4000 people."

"Tata Elxsi has been the employer of choice for dedicated engineers who want to challenge themselves with technology, digital and next-gen product engineering, and build rewarding careers. Our centers in Thiruvananthapuram have fostered outstanding engineers and technologists who are now working with us on projects around the globe, from the United Kingdom to the United States and Japan. We encourage engineering talent from across the country to join us at this new center and help create products and services of the future in automotive, media, telecom, and consumer electronics." said **Mr. M. Thangarajan, COO Tata Elxsi.**

About Tata Elxsi

Incorporated in 1989, Tata Elxsi is amongst the world's leading providers of design and technology services across industries, including Automotive, Media, Communications, Healthcare, and Transportation. Tata Elxsi works with leading OEMs and suppliers in the automotive and transportation industries for R&D, design, and product engineering services from architecture to launch and beyond. It brings together domain experience across Autonomous, Electric, Connected vehicle technologies, Software-defined vehicles (SDV) and is supported by a worldwide network of design studios, development centers, and offices, as well as a global pool of over 10,000 engineers and specialists. For more information, please visit www.tataelxsi.com.

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