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Since our inception in 1998, Airfloa has built its journey around one core domain - Railway Engineering. From our beginnings in Chennai, we have steadily developed into a trusted engineering and manufacturing partner for the railway and rolling stock industry.

Our journey has been shaped by a commitment to engineering excellence, customer trust and continuous capability development. Railways remain at the core of our expertise, with capabilities spanning rolling stock structures, interior systems, precision components and turnkey engineering solutions for passenger coaches, metro systems and specialised railway applications.

Over the years, we have successfully executed and delivered numerous turnkey projects, managing requirements across design, engineering, manufacturing, assembly and commissioning. Our solutions have supported major railway programmes in India, including Vande Bharat and metro rail projects, as well as international projects delivered to Mozambique and Sri Lanka. These experiences have strengthened our ability to deliver complex engineering solutions to demanding quality and performance standards.

As the railway industry continues to evolve, so must we. Our focus is on developing next-generation railway components, advanced manufacturing capabilities and innovative engineering solutions that contribute to safer, smarter, lighter and more efficient rail systems.

We are investing in technology, R&D, manufacturing infrastructure and engineering talent to build capabilities that will address the changing requirements of modern rail mobility.

Our ambition is clear - to be a globally respected rail technology and engineering partner, delivering innovative solutions from concept to commissioning.

From India to the world, we remain committed to enriching mobility through engineering that is precise, purposeful and built for the future.

I sincerely thank our customers, partners, employees and stakeholders for their continued trust and contribution to our journey.

Together, we will continue to enrich mobility and engineer the future of rail.

