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Mobility



The use of GRP (fiberglass-reinforced plastic) in the mobility sector brings numerous benefits for both conventional vehicles and electric vehicles. In this context, INPRE COMPOSITES has taken a leading role in applying its expertise gained in the wind power and bodybuilding industries to develop components that will drive sustainable mobility.

One of the most notable aspects of the use of GRP in mobility is the **significant** reduction in weight, which in turn leads to an improvement in vehicle efficiency and autonomy. GRP also offers remarkable insulating properties, especially in terms of acoustic and thermal insulation.







As summary, INPRE COMPOSITES is at the forefront of innovation in the mobility sector by applying its GRP expertise to develop lighter, more efficie nt and environmentally friendly vehicle components. These advances are essential for the future of mobility, especially in a world where the transition to electric and sustainable vehicles is increasingly imperative.