



Lithium phosphate (LFP) batteries have been added to Trontek's inventory of electric vehicle batteries.

It has passed testing for the lithium phosphate (LFP) and lithium iron (NMC) battery families. The phase-2 certification, in accordance with the business, signifies that Trontek's Li-ion batteries satisfy the safety standards for their performance, dependability, and safety. According to a press statement from the company, these include heat protection, audio-visual warning systems, and IPX7, incorporating smart BMS and smart CAN-enabled chargers.

By doing this, the business will comply with the EV battery criteria established by MoRTH (Ministry of Road Transport and Highways) in September last year by offering its line of LFP and NMC batteries that are AIS-certified in both phases.

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