## "RANGE ANXIETY"



## WHAT IMPACTS RANGE?



## TIPS TO EXTEND EV RANGE WITH IMPROVED <br> BATTERY TECHNOLOGIES



ENHANCE BATTERY DESIGNS TO BOOST OUTPUT


REDUCE THE SIZE, AND WEIGHT OF THE BATTERIES


MAKE THE MOST OUT OF EACH BATTERY CELL

HOW DOES CELL-PLX ${ }^{\text {M }}$ ADDRESS THESE CHALLENGES?

Handle design-specific requirements
( for aluminum, performance plastics, dielectric layers and more.
configuration requirements.
current density spread and reducing stress on the individual battery cells.

