

ArcelorMittal showcased a catalogue of design solutions for Battery Electric Vehicle (BEV) Battery Enclosures adapted for the North American market. We also unveiled new multi-phase steel ...

o Steel is clearly the material of choice for the battery enclosure o Cleveland Cliffs provide a wide portfolio of steel grades for this application o In addition to the research and innovation center ...

Driving innovation in steel and empowering the shift to electric mobility: ArcelorMittal showcased its new multi-phase ultra high strength steel grades as well as its ArcelorMittal Multi Part ...

The lightweight design of multi-material power battery enclosure for electric vehicle was presented. The sensitivity analysis method was used to determine the contribution value ...

