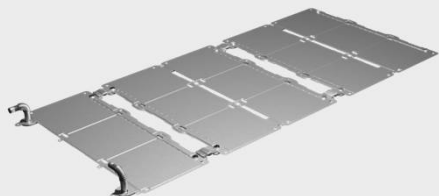


Senior Flexonics Bartlett start production on large battery cooling module



This battery cooling module measures nearly 2m x 1m, has a cooling plate height of just 3mm and delivers exceptional cooling performance. A prime example of Senior Flexonics understanding and meeting our customers precise requirements.

Senior Flexonics Czech Republic completes major expansion to 7500m²



Following continued growth in recent years, this expansion has more than doubled the sites manufacturing capacity, and the laboratory & office facilities have received significant upgrades. This investment will allow us to continue meeting our existing customers requirements, as well as grow with new customers.

Senior Flexonics partner with German OEM to supply battery coolant tubes



Senior Flexonics become a key partner with a major German Automotive OEM to develop hybrid battery coolant tube solutions. First project was industrialised in 2020, with 2 additional project commencing in 2021.

Webinar on 'Innovations in Electric Vehicle Cooling Technology'



In partnership with WeAutomotive, Senior Flexonics presented expert knowledge to industry peers including technologies for lightweight & high efficiency thermal solutions for cooling in the field of electronics thermal management, and material choice considerations for battery module thermal management systems.

Senior Flexonics Crumlin receives Welsh Government Funding



SMART Cymru supports Senior Flexonics to investigate, develop and manufacture production ready aluminium battery cooling plates assembled with adhesives. The aim of the project is to utilize adhesives to significantly reduce production costs.