



## Lear's Intu™ Intelligent Seating System to be on Display in the Rinspeed AG Concept Vehicle at the 2019 Consumer Electronics Show

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SOUTHFIELD, Mich., Jan. 7, 2019 /PRNewswire/ -- Lear Corporation (NYSE: LEA), a global automotive technology leader in Seating and E-Systems, announced a collaboration to integrate Lear's Intu™ comfort and wellness seating system into Rinspeed AG's newest and smallest autonomous concept vehicle, the microSNAP.



Lear's Intu™ system, jointly developed by Seating and E-Systems engineers, is comprised of a full suite of intelligent technologies that demonstrate enhanced passenger comfort, wellness, entertainment and safety.

"At Lear, we understand how important it is to create a driving experience that dynamically adapts to the consumer," said John Absmeier, Lear's Chief Technology Officer. "Our Intu seating technologies provide simple and intuitive solutions for optimizing comfort and wellness. The Rinspeed microSNAP will showcase technologies that will allow passengers to individualize the in-vehicle experience and provide limitless options for the future."

BioBridge™ is Lear's smart, non-intrusive biosensing technology that utilizes radio frequency (RF) sensing to read passengers heart and respiratory rates. It also detects stress and drowsiness and activates corresponding seating treatments, like heat and massage, to help prevent distractions and promote safer driving. With preset modes like sport, comfort, wellness and more, ProActive™ Comfort intelligent seat adjustment technology can be customized to changing preferences—all without fumbling around on the side of the seat to find switches. It is a simple, intuitive solution for optimizing passenger comfort.

Lear's Intu seating system will be featured in the world premiere of the Rinspeed microSNAP at the 2019 Las Vegas CES in the Hard Rock Hotel on January 7, 2019. It will also be on display at the Geneva Motor Show on March 7, 2019.

### **About Lear Corporation**

Lear Corporation is one of the world's leading suppliers of automotive seating systems and electrical systems (E-Systems). Lear serves every major automaker in the world, and Lear content can be found on more than 400 vehicle nameplates. Lear's world-class products are designed, engineered and manufactured by a diverse team of approximately 165,000 employees located in 39 countries. Lear currently ranks #148 on the Fortune 500. Lear's headquarters are in Southfield, Michigan. Further information about Lear is available at [lear.com](http://lear.com) or follow us on Twitter @LearCorporation. Lear is *where passion drives possibilities*.



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