

News Release

FOR IMMEDIATE RELEASE

Hitachi Astemo's inverter adopted by Geely for the "Leishen Hi-X" hybrid powertrain platform

Tokyo, December 17, 2021 --- Hitachi Astemo Co., Ltd. (President & CEO: Brice Koch) today announced the adoption of its inverter by Geely Automobile Holdings Limited (CEO: Li Shufu) for the hybrid powertrain platform "Leishen Hi-X."

Geely is a major automaker under China's Zhejiang Geely Group Holdings, and is actively promoting electrification in China, where the market for electric vehicles is expanding. As announced by Geely in November, "Leishen Power" is their global powertrain brand, and "Leishen Hi-X" is their main hybrid powertrain platform, which adopted our inverter.

Hitachi Astemo's inverter in the "Leishen Hi-X" is equipped with Hitachi's unique, direct water-cooled, double-sided cooling power module, which achieves a compact size and high output. Twenty models of "Leishen Hi-X" are planned over the next three years. Geely highly evaluated Hitachi Astemo's hybrid powertrain track record across wide variety of vehicle models, which led to the inverter's adoption.

Hitachi Astemo is committed to creating social, environmental, and economic value by providing advanced mobility solutions that contribute to improving safety and comfort, and environmental conservation to create a more sustainable society. By doing so, we contribute to improving Quality of Life and create value for our OEM customers.



Our inverter adopted for Leishen Hi-X

About Hitachi Astemo, Ltd.

Headquartered in Tokyo, Japan, Hitachi Astemo is a joint venture between Hitachi, Ltd. and Honda Motor Co., Ltd. Hitachi Astemo is a technology company that develops, manufactures, sells and services automotive and transportation components, as well as industrial machinery and systems. For more information, visit the company's website at <https://www.hitachiastemo.com/en/>

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Information contained in this news release is current as of the date of the press announcement, but may be subject to change without prior notice.
