

Hyundai Motor, Audi join hands for fuel cell technology

June 20 2018, by Youkyung Lee



In this Wednesday, April 26, 2017, file photo, the logo of Hyundai Motor Co. is displayed at the automaker's showroom in Seoul, South Korea. Hyundai Motor Group on Wednesday says it has signed an agreement with Audi AG to jointly develop electronics vehicles powered by fuel cell. (AP Photo/Lee Jin-man, File)

Hyundai Motor Group said Wednesday it signed an agreement with Audi AG to jointly develop electronics vehicles powered by fuel cell.

Under the multi-year agreement, Hyundai's affiliates including Kia and Audi's parent company Volkswagen AG will share components, supply chains and patent licensing. The duration of the partnership wasn't disclosed.

Hyundai, the world's fifth-largest automaker, began to mass produce [fuel cell vehicles](#) in 2013. But in South Korea and elsewhere, wider adoption of [hydrogen fuel cell](#) vehicles has been slow largely due to a dearth of refueling stations.

South Korea's government plans to add more hydrogen refueling stations to increase electronics vehicle sales and reduce carbon emissions.

© 2018 The Associated Press. All rights reserved.

Citation: Hyundai Motor, Audi join hands for fuel cell technology (2018, June 20) retrieved 23 April 2024 from <https://phys.org/news/2018-06-hyundai-motor-audi-fuel-cell.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.