

Doosan's 10kW fuel cell system ready for launch

Doosan is developing a 10kW solid oxide fuel cell system ready for commercial launch in 2024. 10kW products sized 0.88m², providing the largest power generation capacity per unit area (minimising the space needed for installation).

The system, using two of Ceres' 5kW fuel cell stacks, delivers world class, high efficiency power generation.

Doosan has secured a domestic supply chain and laid the foundations for growth beyond the 10kW system into higher power applications.

c£100m has been invested by Doosan to build a SOFC production plant in South Korea

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