



Fuel cell's role in energy transition



Air Quality

- Batteries & fuel cells key to Zero emissions
- Pressure on charging infrastructure





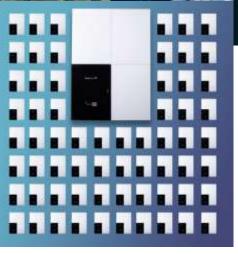
Climate Change

- Path to Net Zero
- Nat Gas to hydrogen

Balancing renewables

- Cheap renewable energy disrupting centralised power generation
- Fuel cells offer flexible distributed power





Energy efficiency

- Better than centralised power
- 60 % efficiency
 - > Centralised CCGT
 - 2x combustion engine

Partnership progression





1. Joint product development Engineering services





2. Licence: system/manufacturing Fees for tech transfer





3. Royalties from products sold Royalties per kW



Over US\$1bn invested by OEMs over the past 18 months



WEICHAI

August 2019 \$163.6m investment in Ballard



April 2019 €50m license agreement with PowerCell



June 2019 Hydrogenics 81% acquired for \$290m



July 2019 Linde invests £38m into ITM Power



September 2019 Total investment of **\$230m** in Nikola trucks



October 2019 IPO of Doosan Fuel Cell on KSC \$318m mrk cap

June 2018 Equity investment in Ceres worth £17m

WEICHAI

Ceres 4% equity investment worth £9m

BOSCH

September 2018

December 2018 Further £28m investment in Ceres

WEICHAI

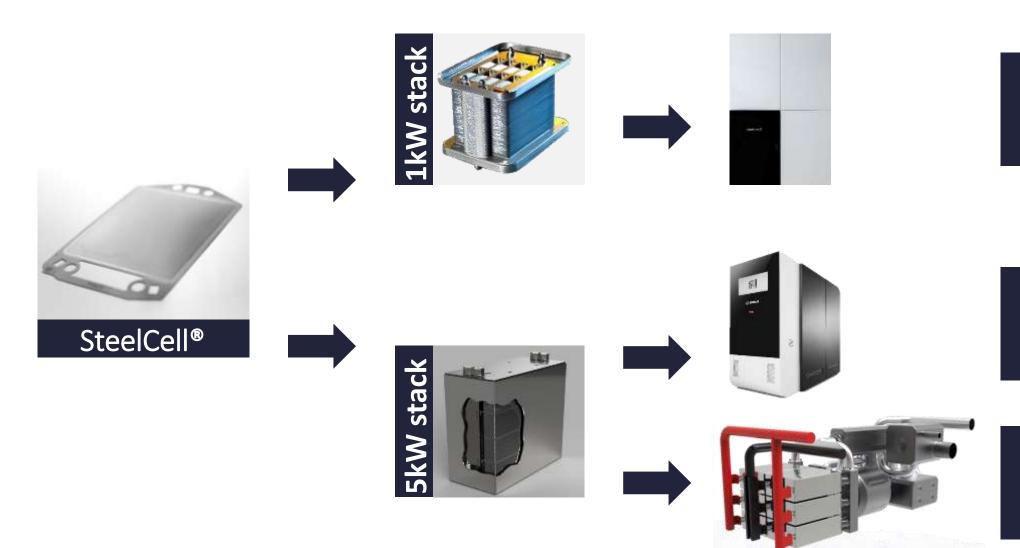
July 2019 Partnership for Korean market worth \$10m to Ceres





SteelCell® product platforms





1 kW class home system

5 & 10 kW Commercial and data centres

30-100s kW Hybrid EV buses Power generation

SteelCell® is the solution for distributed generation

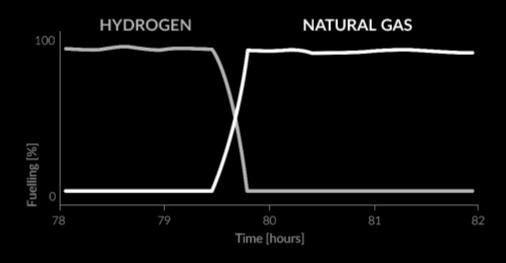


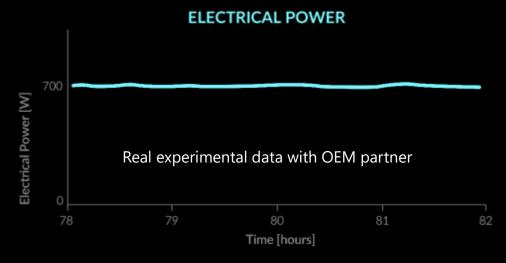
	PEM cell	SOFC cell	SteelCell
Cost			
Efficiency			
Robustness			
Fuel flexibility			

Transition to a Hydrogen Future





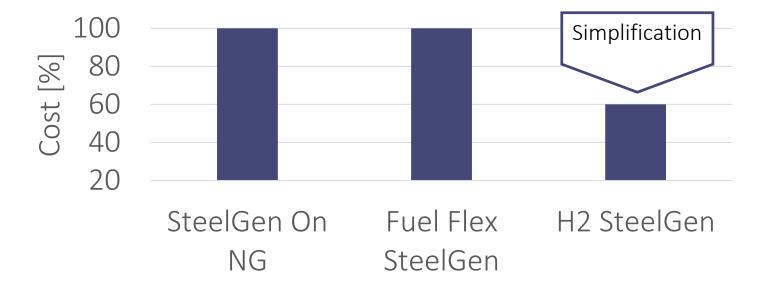




Zero carbon future, with significant cost savings



Fuel	Hydrogen
Net Power	700W
Net electrical efficiency	>50%
Zero emissions	No CO ₂ , SOx, NOx or PM





Ceres partnerships in multiple applications globally



De-centralised Power





Electric vehicles



Clean power for datacentres



Market size ¹	~100 GW	>300 GW	>50 GW
Possible annual revenues for Ceres	U\$360m	U\$400m	U\$270m

Rapidly growing Fuel Cell market predicted to reach U\$25bn by 2025

- 1 kW residential to 10's to 100 kWs for businesses
- Higher efficiency than power from centralised grid

- Use as range extender for EVs in commercial vehicle markets (buses/trucks)
- Grid reinforcement for vehicle charging

- Data centres use > 2 % global power
- Saves energy and CapEx
- Reliable on-site power generation

¹ total addressable market

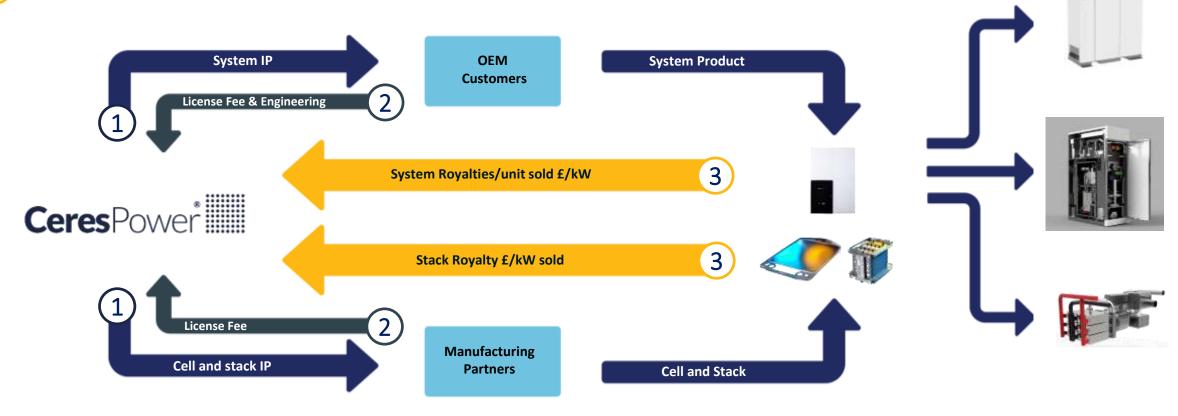
Ceres licensing business model



Product

Sales

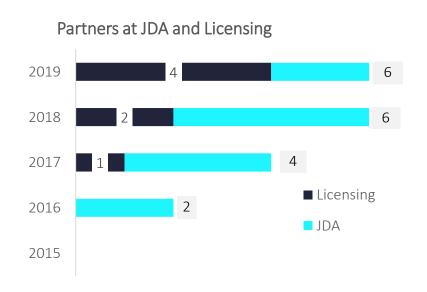
- (1) Ceres develops fuel cell technology that is licensed to OEMs and manufacturing partners
- (2) Ceres receives payments through engineering services and up front license fees
- (3) Ceres secures future royalties on every system and stack that uses Ceres technology

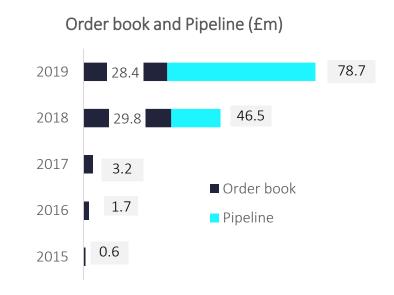


Commercial progress



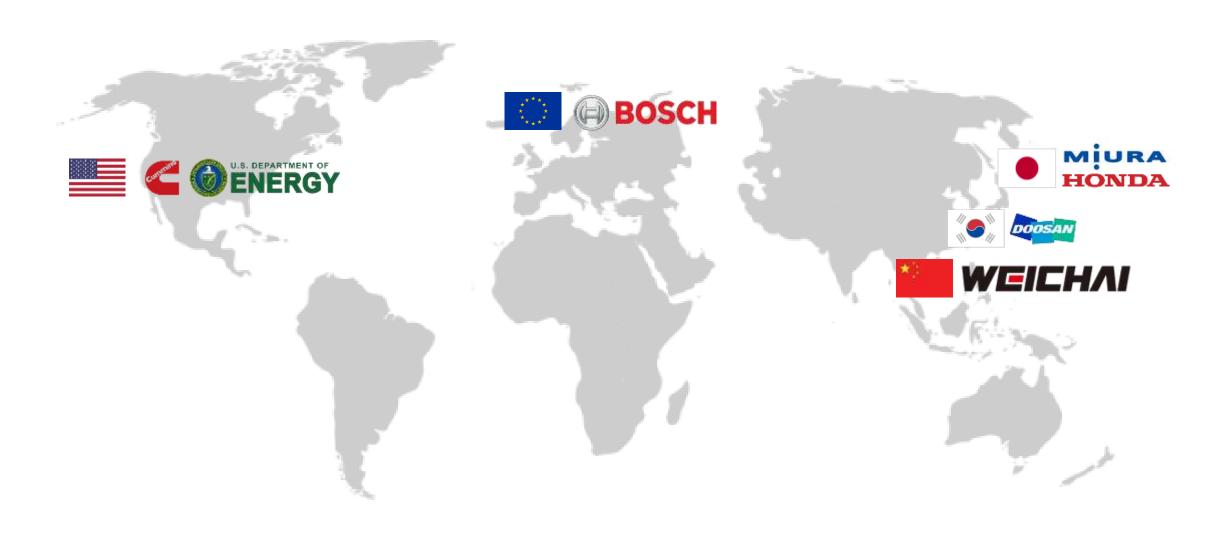
- Strategic partnerships signed with Bosch and Weichai including equity investment and licensing agreements
- First product launch with Japan's Miura Co. using Ceres' SteelCell® in a CHP system for commercial use
- New system licence and JDA worth £8.0m over two years signed with Doosan post year end
- Strong order book of £28.4m and pipeline £50.3m (as at date of Annual Report)





Commercial partners in every major FC market





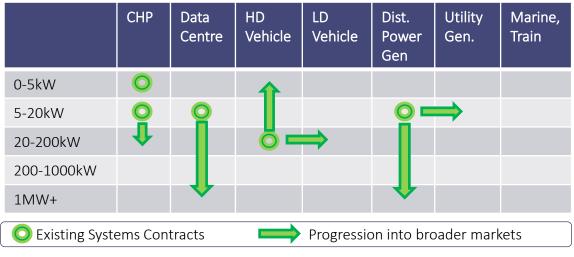
Scaling the business



Potential cell and stack licensee factories supplying multiple products in regions of greatest demand

Product applications in each region (system licenses)





Manufacturing: First global reference plant



- SteelCell® produced in small volumes proves scalability, facilitates new partnerships
- £8m investment, ~60 skilled jobs. Phase 1 launch 2020 at 2MW annual capacity
- Will provide near term capacity for customers and act as "blueprint facility" for technology transfer to enable license to manufacturing partners e.g. Bosch



UK manufacturing enables global licensees



Annual capacity equivalent in units:





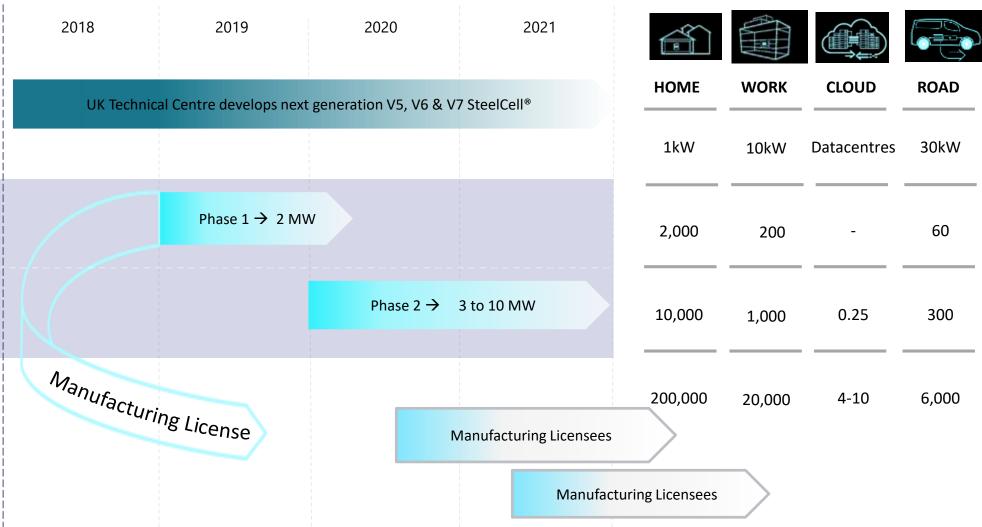
R&D Scale Horsham

CP2 Reference plant



Low volume manufacturing

High Volume Manufacturing Potential 200MW plants



Summary and outlook



- Building blocks in place to enable global adoption by the world's largest engineering companies
 - Commercial launch with Miura in Japan (Q4 2019)
 - CP2 on track for first production (Jan 2020)
 - Bosch: Collaboration to establish pilot manufacture in Bamberg Germany
 - Weichai: Focused on developing the next stage systems for bus field trials in 2020.
 Commitment to form a JV to manufacture fuel cell systems (Q4 2020)
- Ceres technology highly differentiated and establishing the industry standard
 - Continued investment in R&D, latest technology update V6 targeted (Q4 2020)
- Market has never been more real and with tangible momentum
 - Strong revenue growth to continue, with high margin licensing business model

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