

PRESS RELEASE

For immediate release

The English version is an in house-translation. In case of any discrepancy, the Swedish text will prevail.

PowerCell has received a test order from Nikola Motor Company

Gothenburg, Sweden, December 8, 2017

Nikola Motor Company has previously appointed <u>PowerCell Sweden AB (publ)</u> as primary supplier of fuel cell stacks. PowerCell has now received a test order for the PowerCell S3.

Nikola Motor Company is a US based company that will build emission free trucks powered by fuel cells. The first trucks are scheduled for full production in 2021 and in November, PowerCell announced that the company was designated as the primary supplier of fuel cell stacks. PowerCell has now received its first test order of PowerCell S3, which will be installed in Nikola Motors test vehicles. Deliveries from PowerCell starting during the second quarter of 2018.

"With 1,000 horsepower and a torque of 2,700 Nm, these trucks will be stronger than any other semitrailer on the market today. Since they are run on PowerCell's fuel cells, the trucks will not emit anything but water", said Per Wassén, CEO of PowerCell Sweden AB.

"This is the first step, and while it is difficult to predict the extent of future orders we are optimistic and look forward to a cooperation that will continue to grow", said Per Wassén.

The PowerCell S3 fuel cell stack is based on industrial components and developed primarily for the automotive industry. One single fuel cell stack can deliver up to 100 kW and it is designed for mass production.

This information is insider information that PowerCell Sweden AB (Publ) is obliged to make public pursuant to the EU Market Abuse Regulation. The information was submitted for publication, through the agency of the contact person set out above, at 08:45 CET on December 8, 2017.

For further information, please contact:

Per Wassén

CEO, PowerCell Sweden AB (publ)

Phone: +46 (31) 720 36 20 Email: per.wassen@powercell.se

About PowerCell Sweden AB (publ)

PowerCell Sweden AB (publ) develops and produces fuel cell stacks and systems for stationary and mobile applications with a world class power density. The fuel cells are powered by hydrogen, pure or



reformed, and produce electricity and heat with no emissions other than water. As the stacks and systems are compact, modular and scalable, they are easily adjusted to any customer need.

<u>PowerCell</u> was founded in 2008 as an industrial spinout from the Volvo Group. The share (PCELL) is since 2014 subject to trade at Nasdaq First North Stockholm with G&W Fondkommission as Certified Adviser.