

Press release

myFC shows the world's thinnest fuel cell LAMINA™ Thin Film at Mobile World Congress in Barcelona

Stockholm, 23rd of February 2017

Swedish myFC is participating in the mobile world's largest trade show, Mobile World Congress in Barcelona on February 27 to March 2. The star of myFC's lineup this year is the LAMINA™ Thin Film, the world's thinnest fuel cell. It runs on myFC's patented JAQ-fuel based on salt and water.

In addition to LAMINA™ Thin Film and its possible applications, myFC will also showcase the JAQ technology and associated fuel. myFC recently signed an agreement with the Chinese mobile phone distributor Telling for the fuel cell charger, JAQ.

- LAMINA™ is a result of our focus on integrated fuel cells. JAQ technology has made it possible to build this record breaking thin cell with significantly higher performance in a far smaller volume, says Björn Westerholm, CEO of myFC.

LAMINA™ Thin Film is so thin that it can be flush-mounted, meaning it can be built entirely into, for example, a smartphone chassis. During the fair, myFC will showcase several integrated mobile phones and a case, and demonstrate future applications. myFC's business model for integrated fuel cells will preferably be based on licensing.

myFC can be found in the Swedish Pavilion in Hall 7. The company is also participating in the press event, Showstoppers, which takes place on Sunday, February 26, the day before the fair begins. The press conference, held at the University of Barcelona (Gran Via de les Corts Catalanes) aims to bring together companies with journalists who want to discover new innovations in consumer electronics.

For more information, please contact:

myFC Press Office Email: press@myfc.se Phone: +46 (0) 738 09 33 83

This information is information that myFC 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 07:55 CET on 23 of February 2017.

About myFC

myFC is a Swedish innovation company that develops energy solutions using fuel cell technology. The company has launched several portable fuel cell chargers for small electronics such as cell phones, cameras and tablets. Fuel cells use environmentally friendly technology that enables instant charging from a depleted battery state without needing a wall charge. myFC was founded in 2005, has its head office in Stockholm and was listed on the NASDAQ First North in May 2014. The company's Certified Advisor is Remium Nordic AB. To learn more, please visit www.myfcpower.com