

## WAG Magazine Features CEO Ritu Favre of NEXT Biometrics

NEXT fingerprint sensor firm CEO Ritu Favre encourages women to enter STEM: Science, Technology, Engineering & Math

NEW YORK, NY, -, October 9, 2017 /EINPresswire.com/ -- Ritu Favre, CEO of NEXT Biometrics (Oslo Bors: NEXT), the global fingerprint sensor company, was profiled in the October issue of WAG Magazine, which detailing how she is leading NEXT and also that she encourages girls to study and young women to enter careers in traditionally male-dominated field of STEM: Science, Technology, Engineering and Math.

The magazine reported that women comprise half of America's college-educated workforce but hold only 29% of science and engineering jobs and just 11% of executive positions at tech firms globally. "The number gets lower when you climb the ranks to CEO, as Favre has done as the first woman to head a global fingerprint sensor company," the lifestyle publication added in its October issue themed "Exploring Our Tech-Driven World."

Headlined "Ritu Favre: Against the Grain," WAG's article said: "Biometrics is the measurement and analysis of personal characteristics, like fingerprints and shopping habits. It's one of the fastest-growing segments within the information technology sector and its increasing prevalence affects our future as a

AGAINST
THE GRAIN

BY OU WEE TO LIKE THE MEASURE OF
BRILLIAWES SIFTEN BROWNING TOOL, WOTHER

AGAINST
THE GRAIN

BY ARROLD ROWEIN COOL, WOTHER

OF SHAPPING ARROLD ARROLD THE SHAPPING ARROLD AR

Ritu Favre, CEO of NEXT Biometrics, was profiled in WAG Magazine about NEXT's fingerprint sensor strategy. WAG, voted New York's best lifestyle monthly, called her an inspiration for women to enter STEM: Science, Technology, Engineering & Math.

society. People who work in the fields of Science, Technology, Engineering and Math (STEM) are driving the progress."

About Favre's strategy WAG said, "The cornerstone of NEXT is to position the world's first flexible fingerprint sensor that meets all ISO (International Organization for Standardization) requirements for smart card markets at a time when the biometric sector is exploding. Its advantage is a sensor size large enough for print readings and that's durable, bendable and cost-efficient."

The magazine recapped how NEXT's large flexible fingerprint sensors are well positioned for growth in four main categories: Smart Cards, Government ID, Access Control and Notebook security. WAG added, "Favre's enthusiasm for the technology is now focused on scaling up the distribution of the device and refining its simplicity, a goal that is catapulting NEXT to the forefront of the industry."

WAG, voted New York's best monthly magazine, commented that, "Favre's story echoes what research suggests: It's not that girls don't have what it takes to excel in STEM; it's that society tells them they can't."

Favre credits her parents for nurturing her science and technology studies and noted, "My father said it doesn't matter if I have a girl or a boy. I want my children to be independent."

WAG's Jena Butterfield reported: "Favre serves as inspiration. If you were to take the measure of Ritu Favre's lifelong behavior using some kind of biometric tool, you'd see a pattern of accomplishment that started early, long before the age of 12 when she entered high school, or 15 when she graduated and went to college, through the grueling years it took her to earn a master's in electrical engineering (receiving B.S. and M.S. degrees in electrical engineering from Arizona State University), and then a rapid ascent up the management ladder at several major tech companies before she became CEO at the Norwegian firm NEXT Biometrics."



WAG Magazine featured NEXT Biometrics CEO Ritu Favre as among few women CEOs in technology. She said NEXT's large flexible fingerprint sensors are wellpositioned for growth in Smart Cards, Government ID, Access Control and Notebook security.

Favre and other advocates of women in STEM are looking to encourage girls at the high school level

"

Cornerstone of NEXT is to position world's first flexible fingerprint sensor for smart card market. Its advantage is large sensor size for print readings as its durable, bendable & cost-efficient."

WAG Magazine about NEXT CEO Ritu Favre

and beyond. WAG said, "Prior to high-school graduation, girls' participation and achievement in math and science is on a par with that of boys. They perform equally well on standardized tests and enrollment in advanced science courses. These rates shift at the undergraduate level where only 11 percent of women earn bachelor's degrees in science and engineering, according to the NGC (National Girls Collaborative) Project."

WAG wrote, "Family/work balance is often cited as a contributor to the gender gap. Favre thinks that in order to succeed, she had little choice but to absorb the added pressure, not trade one responsibility for the other. She says "I beginned by the state of the says through th

that as a CEO, wife and mother of two, 'I basically have three full-time jobs."

NEXT Biometrics is headquartered in Oslo, Norway and has sales, support and development subsidiaries in Silicon Valley, Seattle, Taipei, Prague and Shanghai. Favre travels extensively from her base in California, where she is also a busy married Mom of a son in college and daughter in high school.

ABOUT NEXT Biometrics: Enabled by its patented NEXT Active Thermal principle, NEXT Biometrics

(www.NextBiometrics.com) offers high quality area fingerprint sensors at a fraction of the prices of comparable competitors. A wide range of product formats, including smartcards, notebooks, time & attendance, USBsensors, smartcard readers, secure tokens and access control systems and many more are targeted. NEXT BIOMETRICS GROUP ASA is a publicly listed company headquartered in Oslo. Norway. Media and Investor contacts for NEXT Biometrics are CEO Ritu Favre. Ritu.Favre@NEXTbiometrics and CFO Knut Stalen. Knut.Stalen@NEXTbiometrics.com.

Brian Dobson DobsonPR.com 203-613-2222

email us here



NEXT Biometrics flexible & rigid fingerprint sensors are most cost-effective, secure large sensors & with low-power capability for Smart Cards, Gov't ID, Access Control & Notebooks.

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2017 IPD Group, Inc. All Right Reserved.