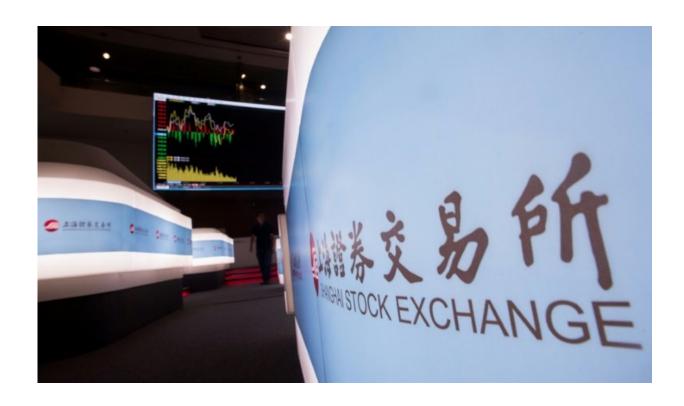


Foxconn unit to raise \$4.2bn in China IPO

May 23 2018



The Foxconn Industrial Internet IPO would be one of the biggest on the Shanghai Stock Exchange since the market collapse in 2015

A unit of electronics manufacturing giant Foxconn said it will launch an initial public offering in China on Thursday aimed at raising \$4.2 billion, in the biggest mainland debut for three years.

Taiwan's Foxconn Industrial Internet, which makes electronic devices, cloud service equipment and industrial robots, will float 10 percent of its



total shares, according to a prospectus filed late Tuesday with the Shanghai stock exchange.

Taipei-based Foxconn itself, which is also known as Hon Hai Precision Industry Co, is the world's largest electronics contract manufacturer, a major supplier of components and assembler of products by international brands such as Apple and Sony.

Foxconn Industrial Internet will issue 1.97 billion new shares at 13.77 yuan per share to raise 27.1 billion yuan (\$4.2 billion).

The IPO would be the biggest in mainland China since a market crash in 2015 and one of the largest ever for the country's stock exchanges.

Foxconn said it will use the funds raised to upgrade its smart manufacturing, build internet platforms to connect <u>factories</u> and invest in cloud computing and fifth-generation communication technologies in its mainland factories.

The IPO comes as Beijing is pushing to attract more listings on mainland markets by domestic Chinese technology companies.

Analysts say that push is part of broader plans to become a global <u>technology</u> leader.

Foxconn, which is one of China's largest single employers, has around a million workers at its factories across the country, plus operations in more than 10 countries including Vietnam, Brazil and Mexico.

© 2018 AFP

Citation: Foxconn unit to raise \$4.2bn in China IPO (2018, May 23) retrieved 21 June 2024 from https://phys.org/news/2018-05-foxconn-42bn-china-ipo.html



This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.