

## Germany, France push to create European industrial policy

February 19 2019, by Geir Moulson



German Chancellor Angela Merkel arrives for the 'Digitalising Europe Summit 2019', hosted by the Vodafone company in Berlin, Germany, Tuesday, Feb. 19, 2019. (Photo/Markus Schreiber)

Germany and France on Tuesday launched a drive to overhaul the European Union's competition rules to facilitate the creation of worldleading companies. They pushed forward a project to create a car battery



consortium aimed at catching up with Asian rivals.

A German-French "manifesto for a European industrial policy fit for the 21st century" agreed on by the countries' economy ministers reflects worries that the continent risks falling far behind in the development of new technologies such as artificial intelligence and electric mobility.

It also reflects anger in Berlin and Paris after EU antitrust authorities blocked the creation of a rail giant that could compete with China.

Speaking at a separate event earlier Tuesday, German Chancellor Angela Merkel said that the EU's stance on competition "leaves me in doubt about whether we can really produce global players this way."

The German-French manifesto states that "the choice is simple when it comes to industrial policy: unite our forces or allow our industrial base and capacity to gradually disappear." It advocates a European strategy for technology funding and calls for becoming "world leaders" on artificial intelligence.

After the EU blocked the merger of the rail businesses of Germany's Siemens and France's Alstom, Germany and France are suggesting that EU guidelines be updated to take greater account of global competition. They also advocate discussing whether the European Council—which brings together EU members' governments—should be given a right to appeal against and override decisions on mergers by the EU's executive Commission.

As a first step toward a European industrial policy, Germany plans to invest 1 billion euros (\$1.13 billion) and France another 700 million euros in backing a drive to set up a European car battery manufacturing operation.



German Economy Minister Peter Altmaier and French counterpart Bruno Le Maire said it would be led by their two countries but open to other EU countries that want to join. They said it would benefit both Germany and France, but it's too early to say where factories might be built.

Altmaier said there are no plans at present for either state to take a direct stake, and both ministers said companies are interested—but wouldn't name them, citing ongoing talks.

"China and South Korea have taken a big lead on electric batteries," Le Maire said. "The question that arises is whether we want to be sovereign or not."

He added that, if Europe abandons two "critical technologies"—batteries and self-driving cars—"you abandon your auto industry, because you depend on your foreign supplies who can increase prices or deprive you of this technology."

"Germany and France created the automobile," Le Maire said.

The two countries are seeking decisions in the coming weeks on setting up the consortium and whether government aid is allowed.

© 2019 The Associated Press. All rights reserved.

Citation: Germany, France push to create European industrial policy (2019, February 19) retrieved 24 April 2024 from

https://phys.org/news/2019-02-germany-france-european-industrial-policy.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.