

Will China's Automobile Market Trigger Next Economic Downturn?

By [F. William Engdahl](#)

Global Research, June 17, 2019

Region: [Asia](#)

Theme: [Global Economy](#)

Sales of new cars in China, today the world's largest automobile market, plunged a dramatic 16.4% in May, making the worst month in the history of the relatively new China auto industry. According to the China Association of Automobile Manufacturers (CAAM), the disastrous May sales came after declines of 14.6% in April and 5.2% in March. It is questionable if this can be blamed on the US-China trade war. The depression in China vehicle sales, however, is having a significant impact on foreign automakers, especially in Germany. Could this China turn presage a major new global economic recession or worse?

One indication that the US trade war is not the main cause is the fact that May 2019 marks the 12th consecutive month of auto sales decline in China. Sales between automakers in China and car dealers were down 44%. Moreover, domestic sales of Chinese brand autos in May were down a significant 26%. Baojun, Dongfeng and Trumpchi are Chinese brands that have fallen 40% so far this year. Only Japanese Honda and Toyota could show sales increases. Clearly something major and not good is afoot in China, the world's second largest [economy](#).

A clue to what is driving (pun intended) the drop was given by Xu Haidong, CAAM's assistant secretary general. He said, "a decline in purchasing power in the low-to-middle income groups as well as expectations of government stimulus to encourage purchases" was a major [cause](#).

Consumer debt

What the "decline in purchasing power in the low-to-middle income groups" means is the worrisome point. As I noted in an earlier piece, the years of Chinese prosperity, much like in the West, have been driven by easy credit, especially since the global financial crisis in 2008.

In 2009 China became the country producing the largest numbers of autos in the world. Many are US or Japanese or EU brands with Chinese production factories. Its car output since a decade has exceeded that of the USA and Japan combined, as well as that of the entire EU. By 2010 China was producing almost 14 million vehicles annually, largest of any nation in history and most of it for its "low-to-middle income" domestic market. China's middle income earners saw car ownership as essential, and banks and soon non-banks or shadow banks were eager to lend. In 2009 total registration of cars, vans and trucks in China was registered cars, buses, vans, and trucks on the road in China reached 62 million. It will exceed 200 million by 2020. That means that the market for car ownership is, if not saturated, at least up against limits of household debt capacity.

For the past decade Chinese younger families with rising incomes and a car, turned to buy their own apartments or homes for the first time in a major way. By 2018 the explosion of household and other debt, much of it unregulated, began to cause alarm in Beijing and with the Peoples' Bank of China. It is estimated that an alarming \$15 trillion in off-balance-sheet or shadow banking loans were outstanding. At least \$3.8 trillion of that was in the form of so-called trust funds that drew savings from ordinary Chinese citizens to invest in local government projects or in housing construction. The World Bank estimated that all China shadow banking had grown from 7% of GDP in 2005 to 31% in 2016. The Basle BIS calculates that some \$7 trillion of that is at risk of default.

The current consumer boom was triggered after the 2008 global financial crisis, when the Beijing government made what many saw as a near-panic infusion of cheap money into the economy in a bid to keep employment and incomes rising. As regulators began to try to bring the problem under better control, millions of middle-income Chinese families have suddenly found the economic paradise that seemed to exist the past two decades suddenly was becoming a debtor prison, as property values ceased double-digit rising. One difficulty is getting accurate government economic data. Contrary to the official 6+% GDP growth that seems unshakeable, some Chinese economists have suggested it could well be around 1% or even negative.

In this situation, the recent decline in the Chinese car sales is more than alarming. It has global implications, not least in Germany. Germany's VW which has production in China is the largest selling car in China with over 3 million in 2017.

Global Impact

In recent months, in large part as a result of the continuing decline in China car sales, the global car industry has entered a new crisis phase. That, atop issues such as diesel emission scandals, is not good news for the industry. Germany's Center for Automotive Research estimates that global car production in 2019 will fall at least 4 million units, a huge shock. Most Western analysts did not expect the severe drop in China car sales to [occur](#).

In May German Daimler CEO Dieter Zetsche said that "sweeping cost reductions" are ahead to prepare for what he is calling "unprecedented" industry disruption. German auto parts suppliers such as Bosch and thousands of small-to-midsize supplier companies speak of their worst crisis since the oil shocks of the 1970s. Over the first six months of 2019 carmakers worldwide from Germany to Italy to USA and China have cut some 38,000 jobs in response to the global downturn. Bank of America Merrill Lynch auto analyst John Murphy stated, "The industry is right now staring down the barrel of what we think is going to be a significant downturn. The pace of decline in China is a real [surprise](#)."

For German carmakers the timing of the China market collapse could not be worse. Just as they are pouring billions into developing future-generation electric vehicles, still believed years away from viability and far more costly than current gasoline or diesel models, they are being hit with draconian and arbitrary EU emission demands and uncertainty.

Were Washington now to impose new tariffs on imports of German and other EU cars, it could get quite nasty on the economic front. The globalization of industrial production since 2000 that has made China workshop of the world now begins to show tectonic cracks in the globalist foundation.

*

Note to readers: please click the share buttons above or below. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

F. William Engdahl is strategic risk consultant and lecturer, he holds a degree in politics from Princeton University and is a best-selling author on oil and geopolitics, exclusively for the online magazine "[New Eastern Outlook](#)" where this article was originally published. He is a Research Associate of the Centre for Research on Globalization.

Featured image is from NEO



Seeds of Destruction: Hidden Agenda of Genetic Manipulation

Author Name: F. William Engdahl

ISBN Number: 978-0-937147-2-2

Year: 2007

Pages: 341 pages with complete index

List Price: \$25.95

Special Price: \$18.00

This skilfully researched book focuses on how a small socio-political American elite seeks to establish control over the very basis of human survival: the provision of our daily bread. "Control the food and you control the people."

This is no ordinary book about the perils of GMO. Engdahl takes the reader inside the corridors of power, into the backrooms of the science labs, behind closed doors in the corporate boardrooms.

The author cogently reveals a diabolical world of profit-driven political intrigue, government corruption and coercion, where genetic manipulation and the patenting of life forms are used to gain worldwide control over food production. If the book often reads as a crime story, that should come as no surprise. For that is what it is.

The original source of this article is Global Research
Copyright © [F. William Engdahl](#), Global Research, 2019

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [F. William Engdahl](#)

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca