

Good MornING Asia - 12 September 2018

Asian markets may revert to risk on mode with investors probably reacting to China's latest play in the ongoing US-China trade dispute. By calling on the WTO to enforce a 2013 ruling, China hopes to put the US on the backfoot, showing that they would make good on their promise to retaliate against any stiff trade sanctions from the US

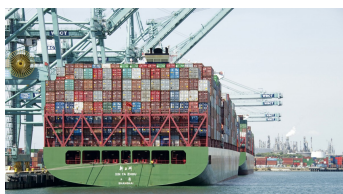
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International theme: China throws a flag on the field, calls In the WTO

- Canada has expressed interest in giving in to concessions on their dairy tariffs in exchange for the US pulling back on their hard line stance on entry into Canadian media and with regard to rules on conflict resolution in the future for NAFTA deals. The new deadline for the US-Canada talks is October 1 2018.
- China has thrown a flag on the field, calling in the WTO to settle a 2013 case with the US regarding "dumping" calculations. China had won the previous case with the WTO, causing Trump to sour on the organization and calling them to "shape up". This comes at the heels of Trump's indication that even more tariffs were in the pipeline should China not cooperate.

EM Space: Renewed Concerns About Trade To Force Dealers To Sidelines Anew

- **General Asia:** Asian markets will likely revert to full risk on mode with investors probably reacting to China's latest play in the ongoing US-China trade dispute. By calling on the WTO

- to enforce a 2013 ruling, China hopes to put the US on the backfoot, showing that they would make good on their promise to retaliate against any stiff trade sanctions from the US.
- **Malaysia:** Financial markets reopen after two days of public holiday. The ringgit is likely to be in for some weakness in catch-up with other Asian currencies over last two trading sessions as EM sell-off continues.
 - **Indonesia:** South Korea and Indonesia signed deals of up to \$6.2Bn at a bilateral meeting in Korea. Most of the deals were in the power sector as Indonesia looks to meet rising demand although initial reports show that some of the 6 signed deals were previously reported.
 - **Singapore:** July retail sales are due. Weak automobile sales this year kept the headline growth virtually flat in the first half of 2018. July wasn't any better with 29% YoY (39% MoM) fall in new motor vehicle registrations.
 - **Philippines:** July trade data confirmed a widening of the deficit to \$3.55Bn as imports ballooned by 31.6% year-on-year while exports managed a meager 0.3% expansion. All subsectors of the import sector saw double-digit growth, showing stark demand for foreign currency to feed the growing economy. Exports did see a decent 5.2% growth in its mainstay electronics subsector but this was only barely able to lift the entire portfolio into the green. President Duterte opted to conduct an interview over a state media channel in lieu of addressing the nation with various topics discussed ranging from his cancellation of an amnesty order for a Senator to Martial Law.
 - Super Typhoon Mangkhut is set to hit the Philippines on Wednesday which could bring about widespread damage to the Northern Island of Luzon, where most of the crop production takes place. This could exacerbate price pressures in the Philippines as the harvest season is just about to begin.

What To Look Out For: US PPI and Fed Bullard Speaks

- US PPI inflation 9/12/2018
- EZ ECB meeting 9/13/2018
- US CPI inflation 9/13/2018
- US Retail sales 9/14/2018
- US-China trade negotiations (deadline: end of September)
- Argentina-IMF credit line request (on-going)

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War and Peace: Making sense of Asian macro and markets

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Source: Shutterstock

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Changes in the automobile sector in China – an effect of the trade war?

China has hiked tariffs on US imported vehicles but simultaneously lowered tariffs on automobiles from other countries alongside promoting foreign...

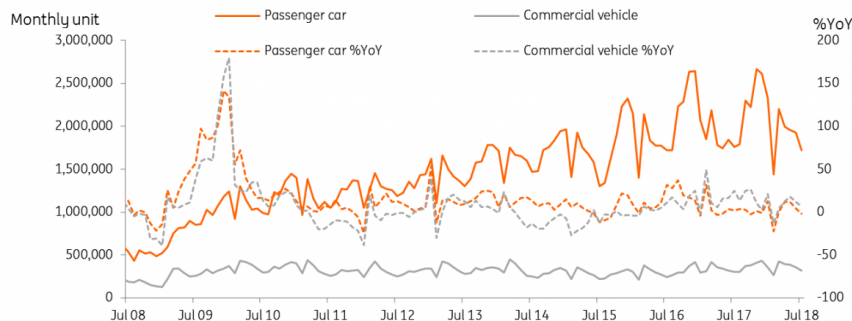


Source: Shutterstock

Most of China's automobile production are passenger cars. Commercial vehicles make up less than 20% of the auto production market, though, in terms of growth rates, commercial vehicle production has grown more quickly than passenger cars since early 2017. But we don't think China is about to make significant changes to the market share of this industry.

China automobile production

As passenger cars constitute the bulk of automobile production in China, we will focus on their production and sales and how tariffs and changes in foreign ownership could affect this market.



Source: ING, Bloomberg

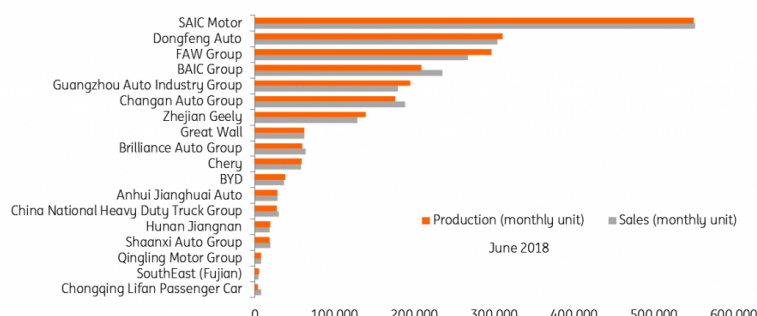
Chinese car market is mostly a joint venture market

The Chinese automobile market is mainly a joint venture market with both domestic and foreign auto producers producing joint venture brands. This is a legacy of the first auto manufacturing in China, which started with joint ventures. Local brands did not have a chance to develop. There might also be a “consumption bias” on JV brands, since early on, there may have been little trust in local brands, even if the foreign joint venture brands were manufactured in China. Most automobile companies in China have joint ventures with European and Japanese manufacturers. There are only a few Korean and American joint ventures.

According to [media reports](#), foreign players have around 60% of sales in the Chinese automobile market which includes joint ventures. The chart below shows the Chinese passenger market, and then how this translates into better known JV brands.

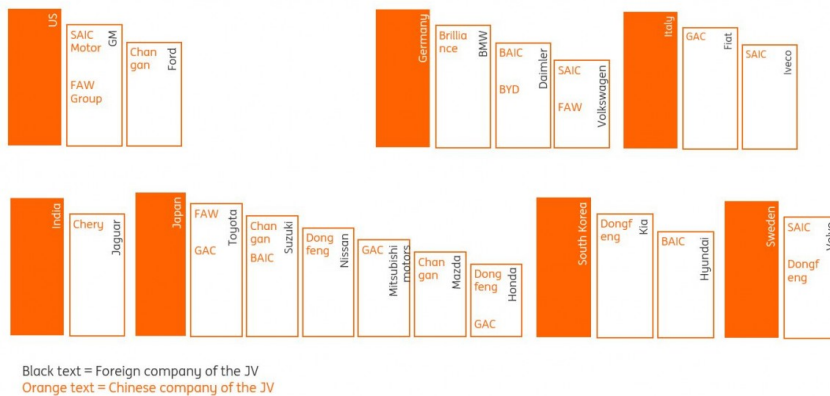
However, one caveat to this are the new “energy cars” that are being built from scratch recently. One consequence of this is that some local brands are becoming more popular in the electric car arena than established JVs of traditional combustion cars, e.g. BYD.

Production and sales of passenger cars by brand in China



Source: ING, Bloomberg

Foreign JVs in China and their domestic partners

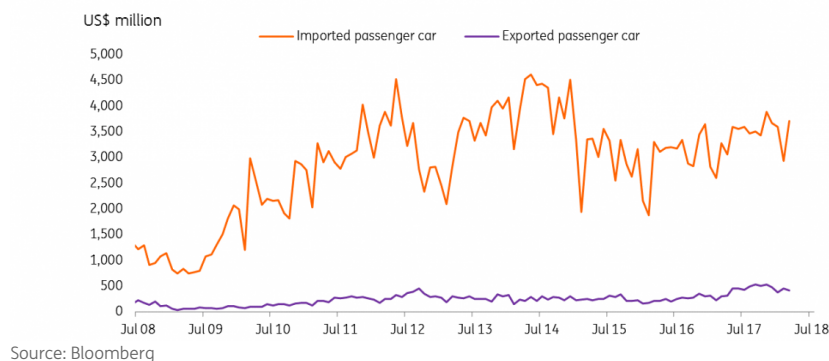


Imports are growing, but still account for a very small share

In the 12 months to June 2018, domestic passenger car production, including joint ventures, didn't match the volume of domestic car sales even with production volume running at more than a million units per month, which is why imports filled the difference.

Currently, auto-import volumes are still only about 5% of domestic production, but the import trend has picked up from around 43,000 in early 2015 to about 76,000 units now.

Imports have been much larger than exports in terms of passenger cars (around 30,000 units per month) and also in terms of the dollar value (see chart). The rise in imports from 2016 indicates there is room for more imports in the Chinese passenger car market.



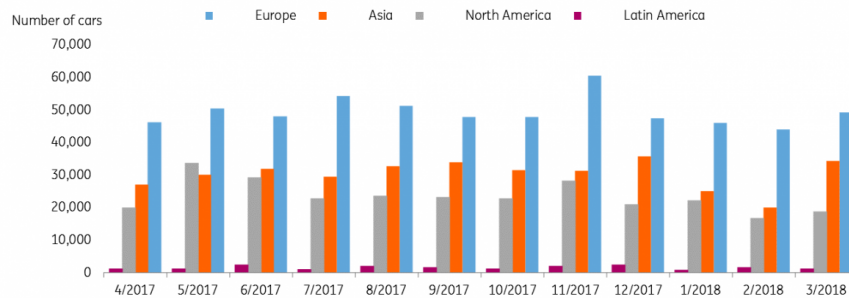
We believe the market is changing as consumers will prefer foreign brands after tariffs have been cut for most imported cars. We expect local production to fall as imports increase after the tariff changes.

The fall in imports of passenger cars in 2015, which didn't pick up until 2017 could be a phenomenon related to the loss of wealth during the 2015-2016 crisis driven by the sudden depreciation of the yuan against the dollar, which triggered fall in prices of the A-share stock market and the Chinese housing market.

The trade war impact

Most of China's passenger car imports come from Europe (48%) and Asia (33%). Imports from North America make up only 18% of China's car imports.

Number of China's imported passenger cars

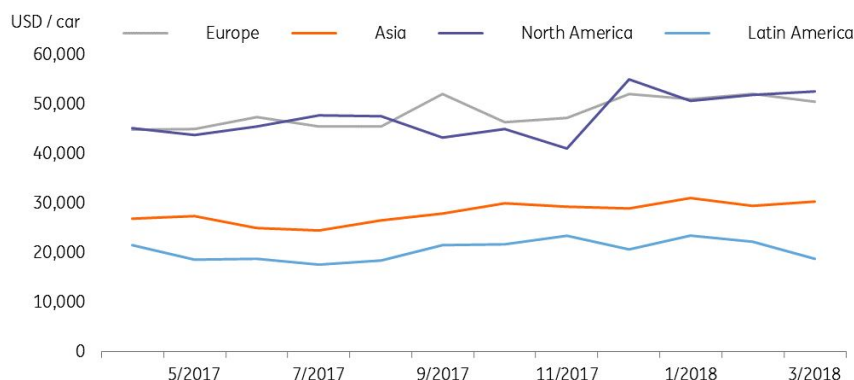


Source: Bloomberg

One possible reason is that there are not as many US brands as European brands in the global automobile market. Another reason could be prices. American cars are not cheap with higher transportation costs. They have either been as expensive as European made cars or even more expensive in the last nine months.

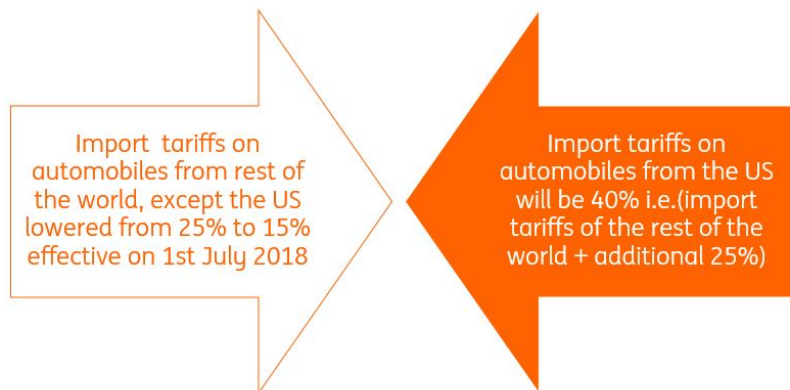
Or it simply could be a matter of consumer preference or perception, with European cars having a greater cache than their US counterparts.

Unit price of China's imported passenger cars



Source: Bloomberg

Policy change on tariffs of imported automobiles



Source: ING

Tariffs make US car exports to China even more difficult

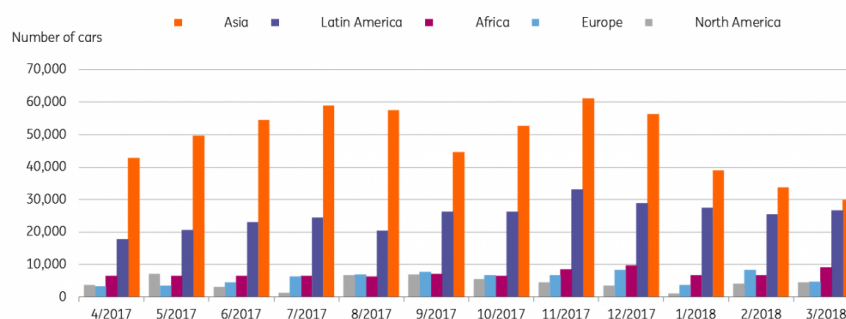
Looking ahead, prices of automobiles imported into China from the US will become even higher compared to other import origins. US car imports will attract an additional 25% of tariffs under the \$16 billion goods tariff list effective on 23rd August, which delivers a total tariffs rate on imported American cars to 40%. What's worse for US imports, is that China has lowered tariffs for automobiles which aren't American to 15% from 25%,

The net effect will be a price cut for cars imported to China except, for the cars imported from the US. Unsurprisingly, we expect Chinese consumers to favour purchases of European cars.

Though the changes in tariffs will benefit European imports and hurt US ones, they could also have some substitution effects on European joint venture brands produced in China, which may grow more slowly as a result.

The US export market for China's passenger cars is very small. China's main export market is Asia and Latin America, so tariffs imposed by the US shouldn't affect China's passenger car exports in general.

Number of China's exported passenger cars



Source: Bloomberg

Impact of changes in foreign ownership

Opening up the market for more foreign ownership will affect new energy cars immediately. More global brands producing new energy vehicles will start production in China, as they can now have full ownership of the brand in China. This is a break from the long-lasting tradition of joint ventures in the sector.

Policy change on foreign ownership

It is well known that the automobile manufacturing industry in China has a lot of joint ventures between domestic and foreign brands. The practice is that foreign manufacturers could only set up a joint venture up to a 50% stake. The National Development and Reform Commission (NDRC) announced opening up the industry to foreigners on 17th April 2018.

Relaxing foreign ownership in China's automobile industry

By 2018: Removal of shareholding cap with regards to OEMs manufacturing new energy vehicles (NEV) and special purpose vehicles (SPV)

By 2020: Removal of shareholding cap with regards to OEMs manufacturing commercial vehicles

By 2022: Removal of shareholding cap with regards to OEMs manufacturing of passenger vehicles and the 2+2 restriction
(one foreign investors can invest in no more than two JVs manufacturing passenger cars and no more than two JVs manufacturing commercial vehicles; in practice one foreign OEM normally may be permitted to engage at maximum two Chinese OEMs as JV partners)

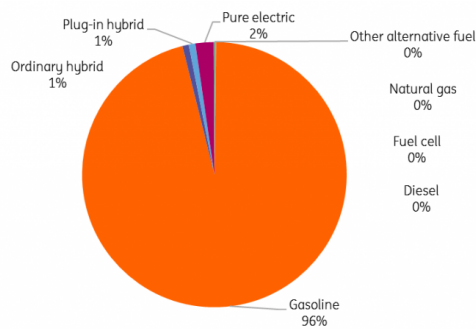
Source: ING

96% of Chinese auto production is of conventional gasoline engine vehicles. Only around 3% are either hybrid or pure electric cars.

By relaxing the rules around foreign ownership, we expect more foreign brand new energy vehicles to be produced in China. Tesla has already set up a production factory in China. In the future, foreign wholly-owned automobile production in China may not only serve the domestic market but also help increase exports.

This could bring competition to local brands that focus on new energy car production. But as we expect the pie of new energy vehicles to expand, the competition that local new energy vehicle brands may face may not be as fierce as competition in the traditional car market.

Production of passenger car by energy type June 2018 YTD

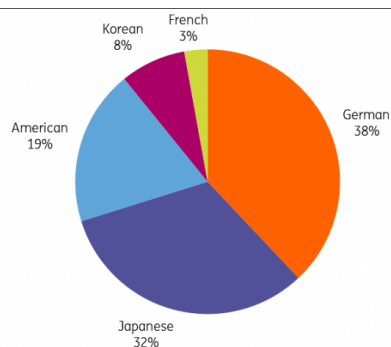


Source: CEIC

The change in foreign ownership policy will not benefit all global passenger car producers equally. If they do not manufacture new energy cars, i.e., traditional combustion cars, then they need to wait until 2022 to have the joint venture restrictions removed.

Nowadays, American brands make up 11% of total production in China. If tariffs on US imported automobiles continue to be in place into 2022 then US brands may choose to increase production lines in China to circumvent the tariffs.

Foreign brands market share in China



Source: CEIC

In short, changes in policies in the automobile sector, namely on tariffs and foreign ownership, will induce Chinese consumers to buy more imported cars from the rest of the world (except the US) and to buy fewer imported cars from the US. US automobile producers, which are also new energy car producers, can build a production line in China now without ownership restrictions.

Other US car manufacturers might also move their production lines to China if tariffs continue into 2022. We do not expect tariffs to affect China automobile and parts producers as fall in exports to the US could be sold to the domestic market, which is growing.

Korean Unemployment rate rises to 4.2%

A 176 thousand fall in employment in Korea and an 84 thousand fall in the economically active part of the population delivered the big August unemployment...



Source: Pexels

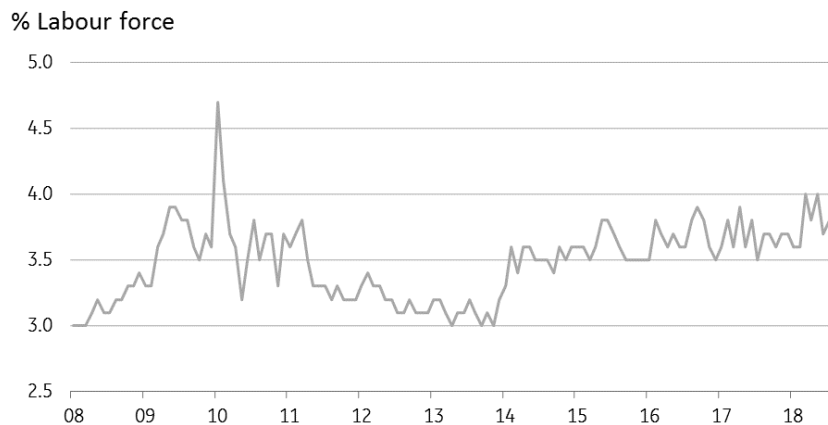
4.2% - highest unemployment rate since 2010

We haven't seen an unemployment rate as high as this in Korea since 2010, when it briefly spiked up to 4.7%. So although our summary downplayed the increase as being largely a function of the sharp fall in labour market participation, this is still a disappointing release.

The key figure is the large fall in employment. That 176 thousand employment decline is a fairly dire outcome, and one that reflects the ongoing stagnation of manufacturing output, and narrow strength of the export sector - so heavily reliant on semiconductors.

Job losses were widespread across sectors, though service sector jobs, wholesale/retail, hotels etc which may have been more affected by the minimum wage increases than the manufacturing sector, saw the largest falls.

Korean unemployment rate (sa) %



What now? More policy efforts...

At least one thing is clear, we need not worry about any tightening from the BoK any time soon. They look to be on the sidelines at least until late next year - we will reassess then. For the first time, we are now being asked about BoK rate cuts. I don't feel we are there yet, but it isn't as silly a question as it would have been a few months ago, and maybe one that we have to consider more seriously if we see further weakness.

As for the government, recent policy own-goals of the minimum wage hikes and weekly hours caps will be met with offsetting tax breaks for small and medium-sized industries. It will take a few months to see how these are working. But there will be pressure to deliver more, even if only headline announcements until the effects of these other policies are clear, maybe scaling up the present policy measures given the seriousness of the slowdown we appear to be seeing.

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