



# China and G5 Automotive Aftermarket overview





27<sup>th</sup> May 2016



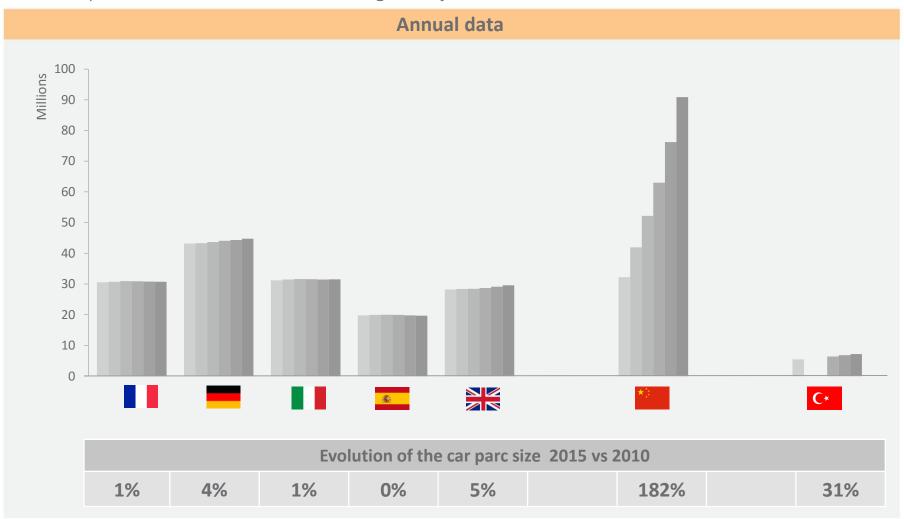


# 1. Car parc overview

# Car parc size overtime 2015 vs 2010



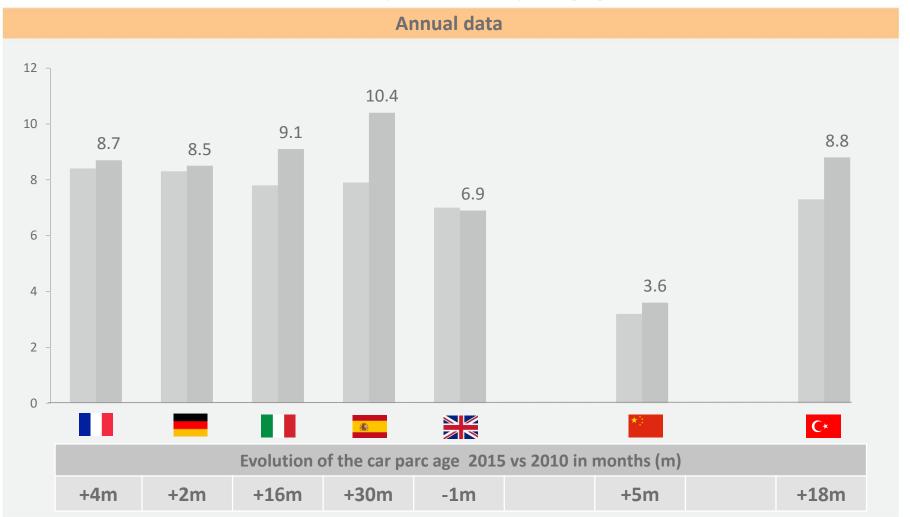
- ⇒ G5 is constituted of mature markets.
- Turkey market is ranked 2<sup>nd</sup> in terms of growth just behind China.



# Car parc age overtime 2015 vs 2010



- ⇒ G5 average age of the car parc has suffered from the slow down of new registration after 2008.
- → More reliable car within China and Turkey made the car parc aging.



# **New challenges for the Aftermarket**













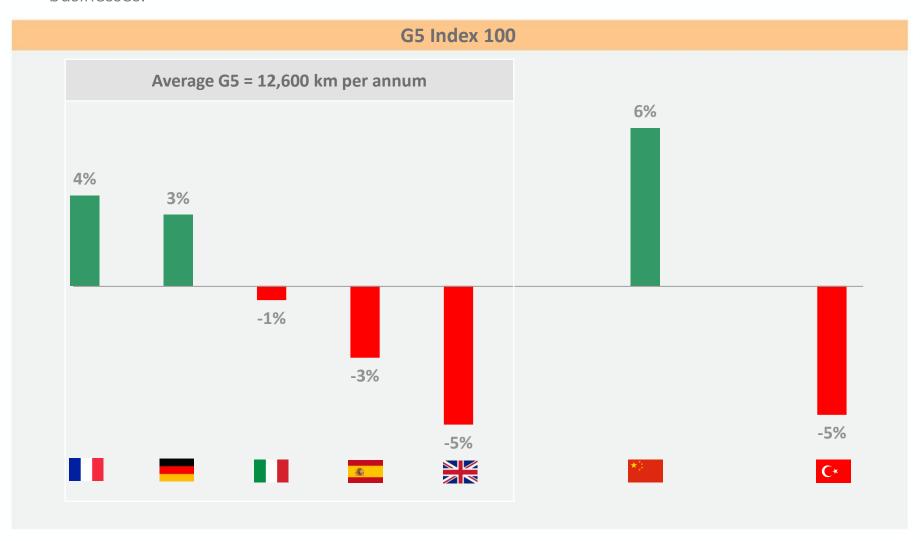


# 2. Driver behaviour and repairs

## **Annual kilometre driven**



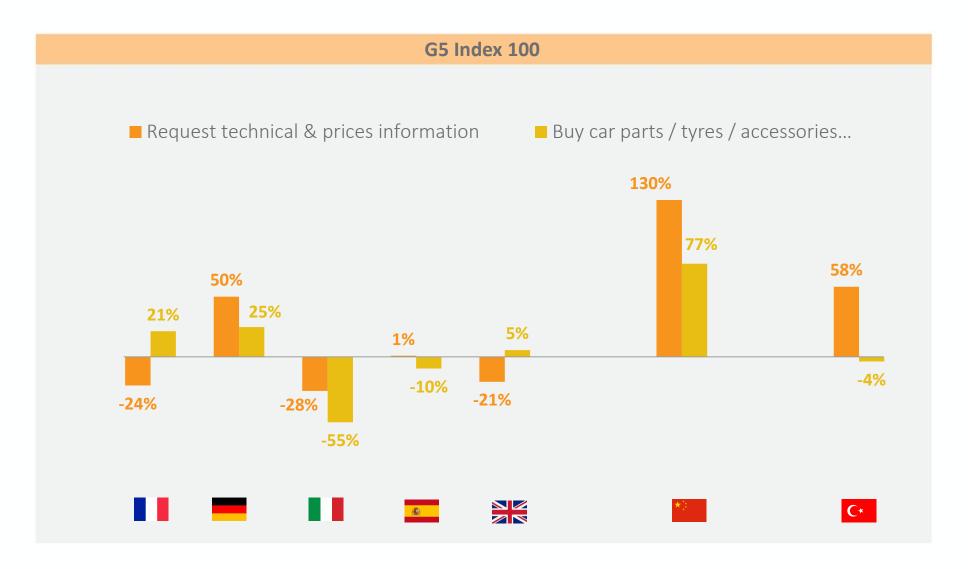
Annual kilometres driven per year has a direct impact on spare parts, maintenance and repair businesses.



## Use of the internet



⇒ Turkish drivers ranked 2<sup>nd</sup> for use the internet for getting technical and price information.



# **O2O** strategy







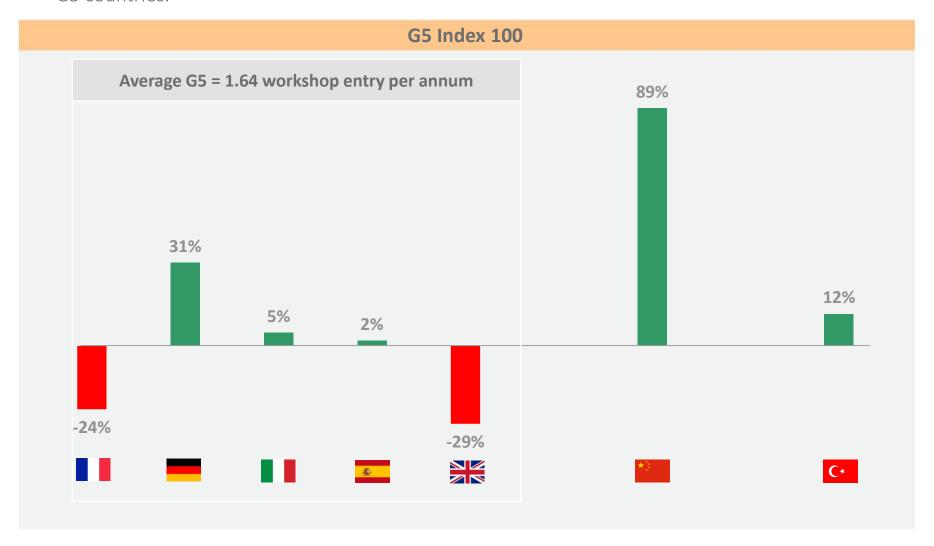


# (論) 3. Repair market

# Number of workshop entry



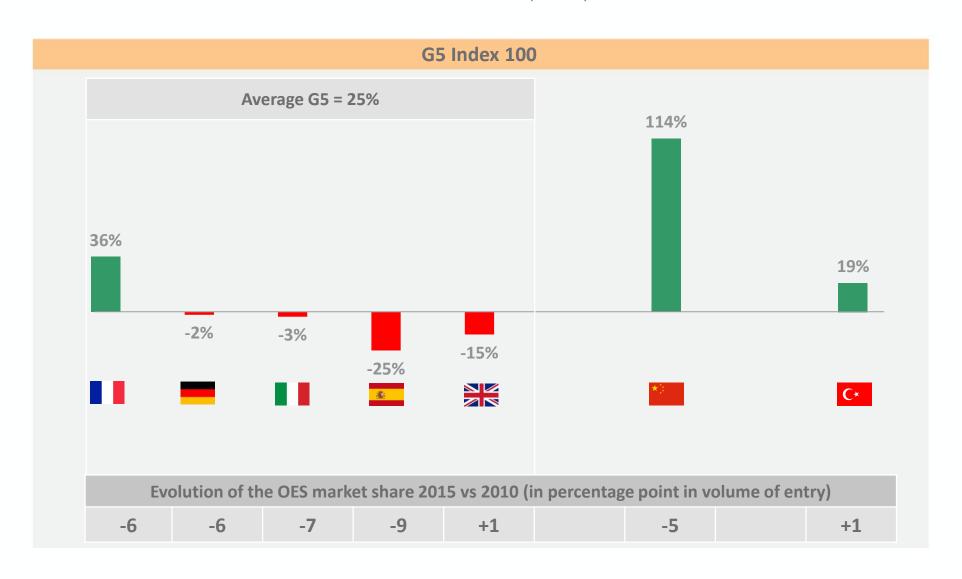
DIY behaviour is really low in Turkey as well as in China, it boosts workshop entries in comparison to G5 countries.



# **OES** share in volume of workshop entry



Turkish OES network is ranked 3<sup>rd</sup>.in terms of workshop entry market share in volume.



# **New strategy from OES**

Toolbox





**Growth drivers** 

**Target** 



IAM workshop concept



Online parts portal



IAM spare parts offer

Multiple channels coverage

Digital strategy

**Price control** 





Logistic platforms

Details available here → <a href="https://www.youtube.com/watch?v=iwB7Q">https://www.youtube.com/watch?v=iwB7Q</a> kKTLQ

## 6. Key Points





### Car Parc

- Sustainable growth of Turkish car parc thanks to new registration.
- A new landscape is on its way with hybrid/ electric vehicles.



# Driver behaviour

Internet traffic is a real opportunity which has to be converted into business somehow. → O2O strategy



# Repair market

A strong Turkish OES network which could be influenced by significant changes in the future.