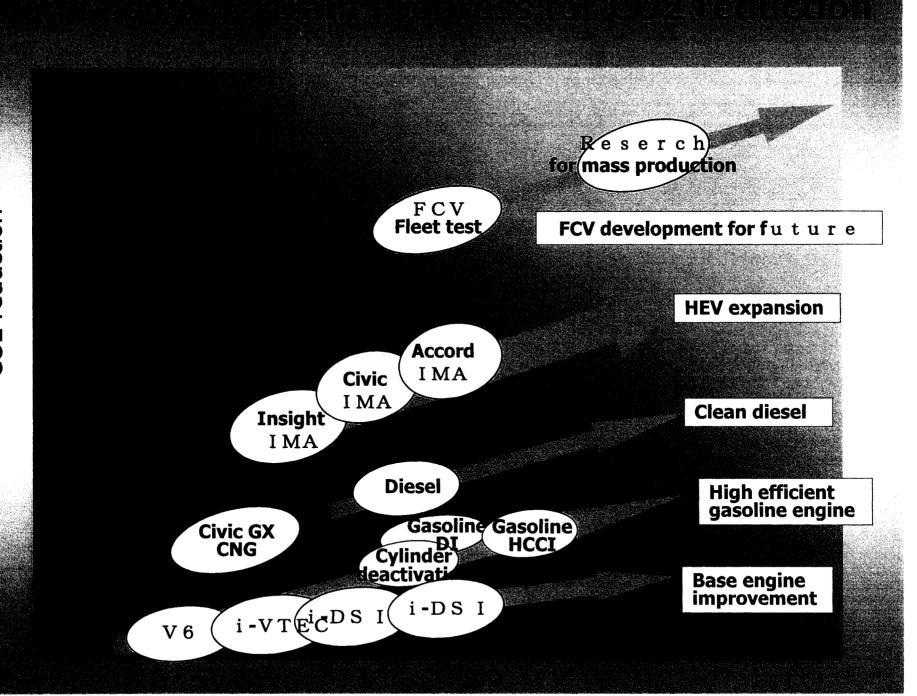
Rank	Purchase Reason	Тор Вох
1	Reliability	64.70%
2	A Well Made Vehicle	63.17%
3	Durability	55.90%
4	Good Running Engine	52.54%
5	Manufacturer's Reputation	51.99%
6	Safety Features	50.41%
7	Price Or Deal Offered	47.61%
8	Ease Of Handling	46.67%
9	Riding Comfort	45.86%
10	Value For The Money	44.80%
11	Fun To Drive	44.58%
12	Warranty Coverage	43.65%
13	Interior Roominess	42.68%
14	Handling in Inclement Weather	42.31%
15	Seating Comfort	42.11%
16	Fuel Economy	41.27%
17	Dealer's Service	40.19%
18	Previous Experience With Make	39.85%
19	Exterior Styling	38.32%
20	Exterior Color	37.22%

When considering new car purchase reasons, Fuel Economy ranks 16th, just above "Dealer's Service", and just below "Seating Comfort".

Survey of 55.000 Buvers of 2007 New Cars



- Multitude of technology options, each with unknown future costs and technology synergies
- Market is very competitive
- Manufacturer at a competitive disadvantage if the selected technology ultimately proves to be more expensive
- Even worse is widespread adoption of a technology that does not meet the customer expectations for performance and reliability.
 - Hurts manufacturer's reputation
 - Sets back acceptance of the technology for

Must allow time to ensure quality and reliability

- Rigorous product development process 2-3 years after feasibility has been demonstrated
- Prove in production on a limited number of vehicles 2-3 years
- Assess impact of higher volume and further development on costs before committing to a single technology
- Spread across fleet 5-year minimum product cycles
- Longer leadtime is needed for new technologies or for implementation of multiple technologies
- Costs increase dramatically if normal development cocles are not followed
 - re le presentant en el el réposo de la completa de la proposition de la completa de la completa de la completa

- Europe 1995-2008:
 - -CO2 reduced from 185 gCO2/km in 1995 to 140 in 2008
 - Annual FE improvement rate: 2.2% per year
- Europe 2009-2015 (draft):
 - Further reduce CO2 emissions to 125 grams/km by 2015
 - Annual FE improvement rate: 1.6% per year
- Japan 2005-2016:
 - Increase economy from 13.6 km/l in 2005 to 16.8 in 2016
 - Annual FE improvement rate: 1.9% per year
 - PAGE TEACH CONCERT REPORT FOR SAME AND SAME TO THE SAME THE SAME TO THE SAME T