

# RETAIL EVOLUTION



# THE GOOD THE BAD & THE UGLY YEARS

10<sup>th</sup> Retail Forum – 15<sup>th</sup> May 2013

*Olympios Toumazou*

*Executive Chairman, RAI Consultants Public Ltd*

# RETAIL EVOLUTION

## THE YEARS



The **GOOD**

2000-2008

The **BAD**

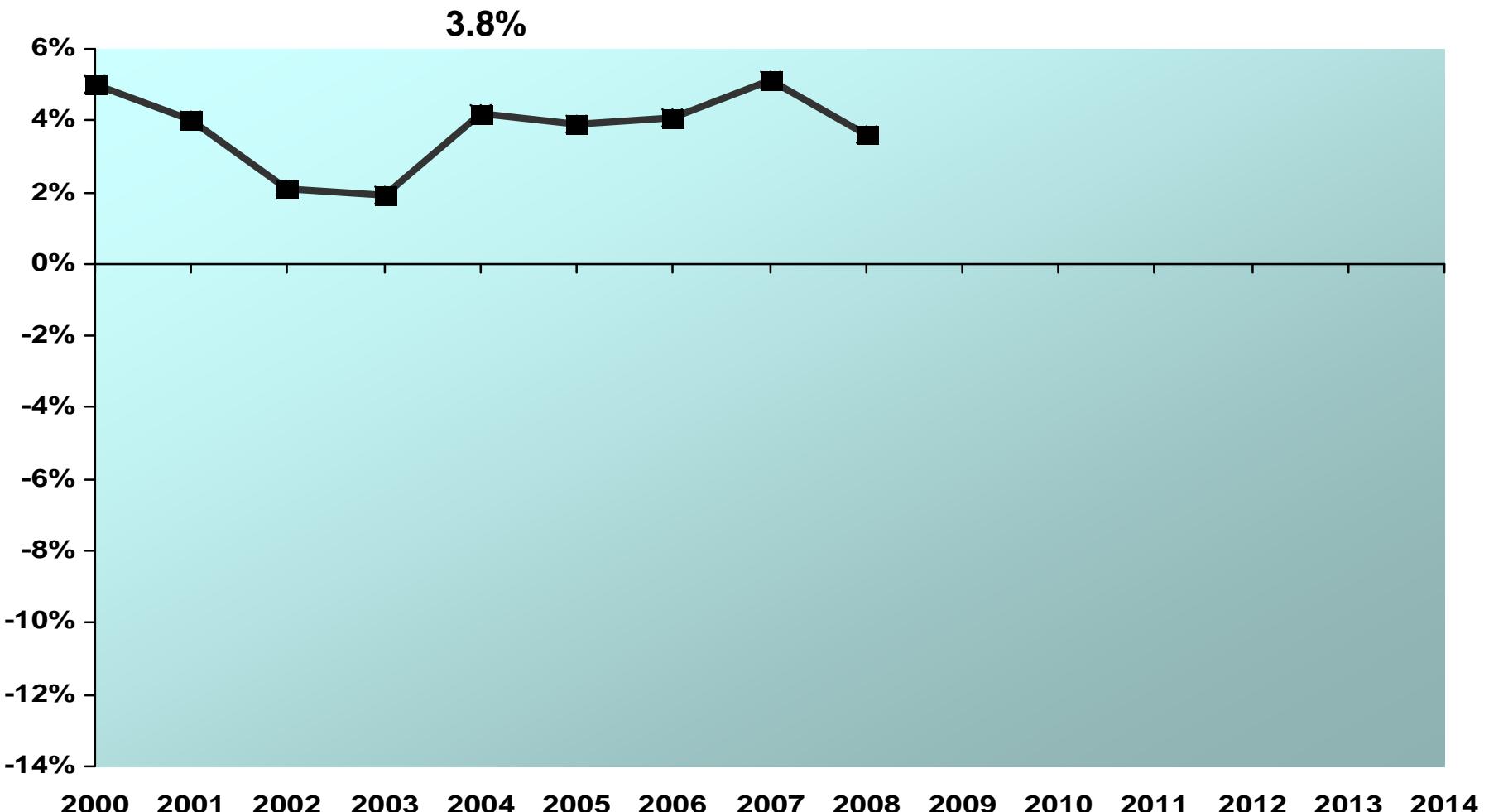
2009-2012

The **UGLY**

2013-2014

# The Good, the Bad and the Ugly

## GDP Growth (%)

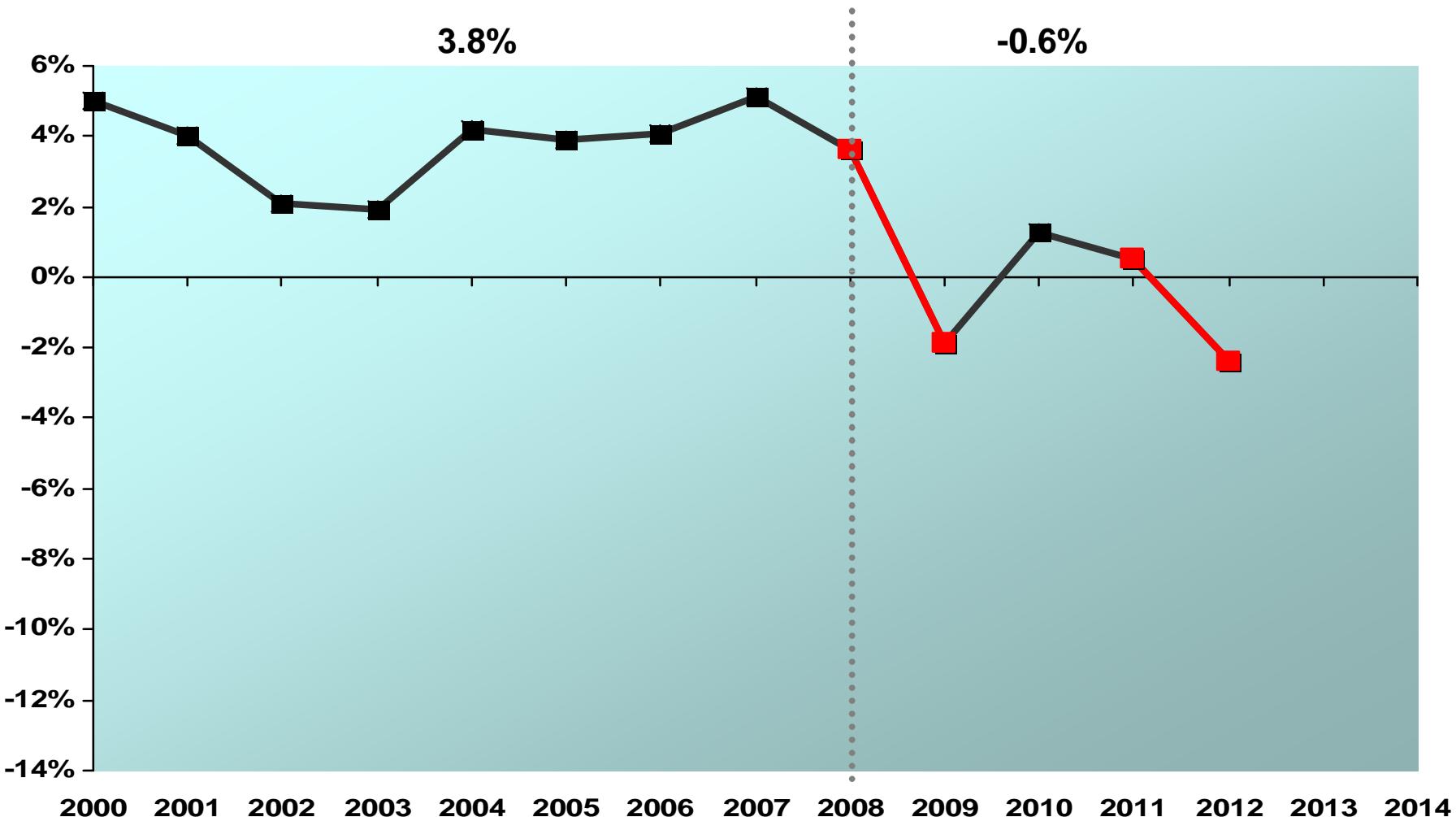


Source 2000-2012: Department of Statistics

Source 2013-2014: Eurobank Research

# The Good, the Bad and the Ugly

## GDP Growth (%)

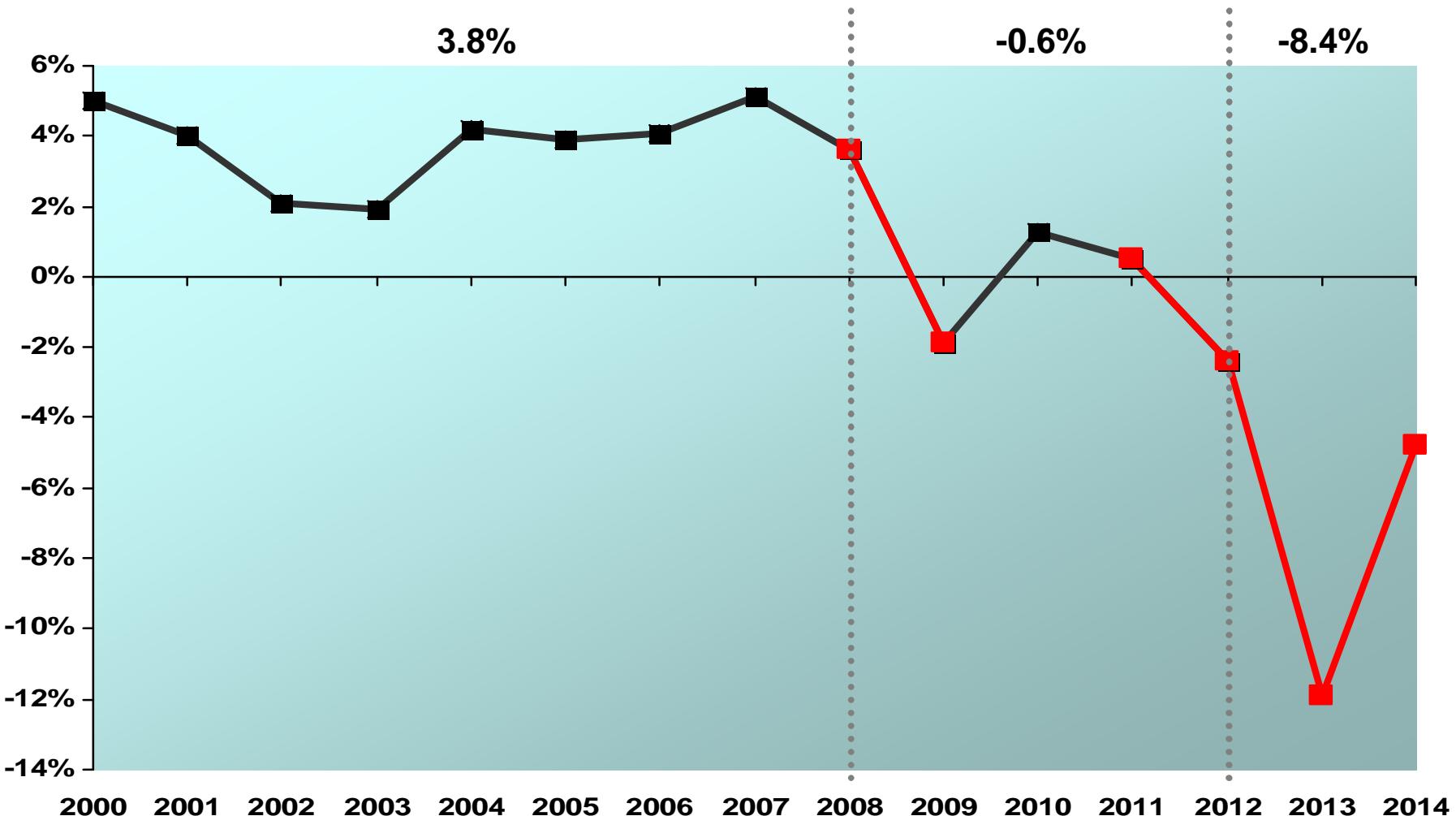


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# The Good, the Bad and the Ugly

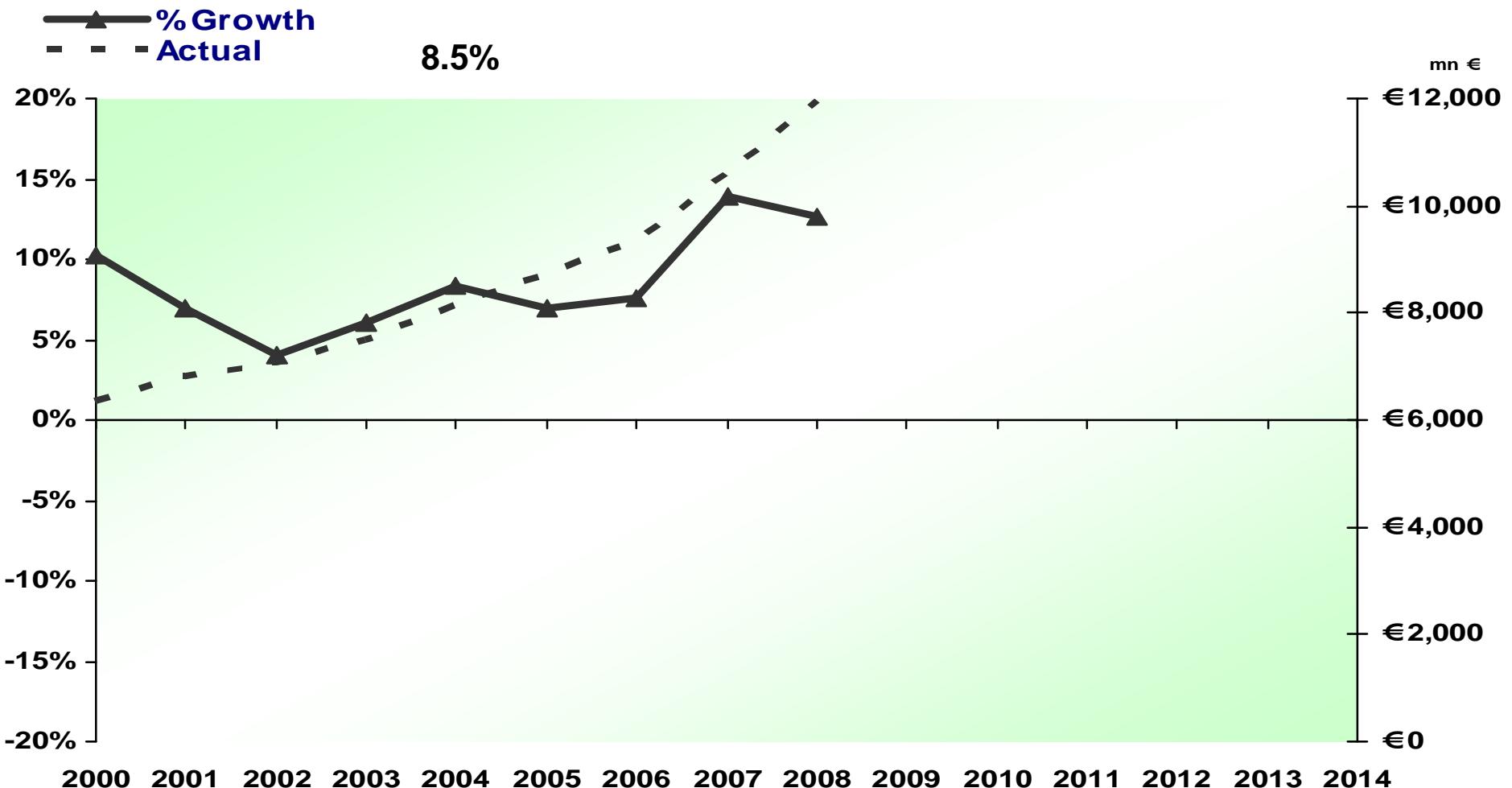
## GDP Growth (%)



Source 2000-2012: Department of Statistics

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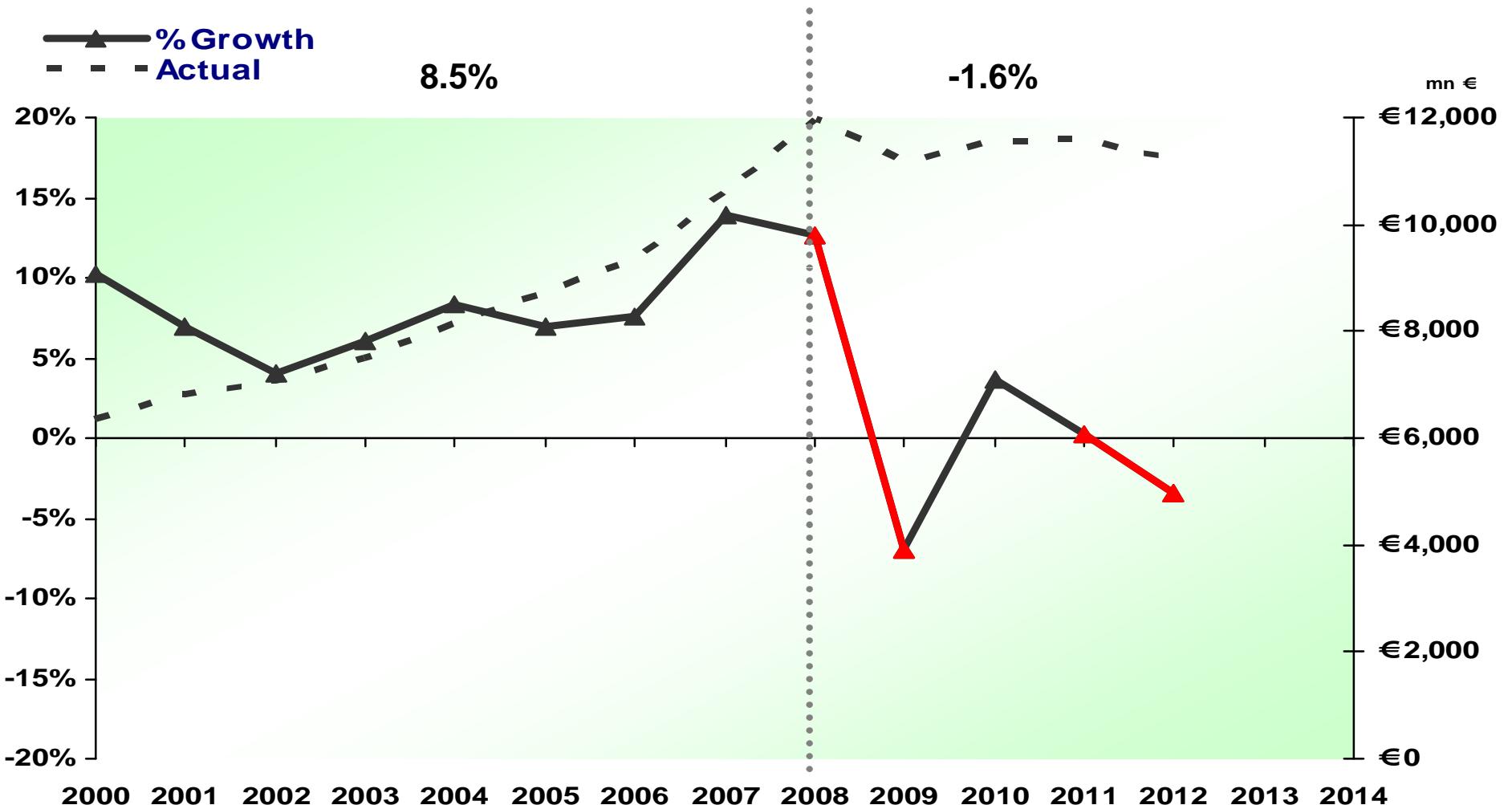
# The Good, the Bad and the Ugly Private Consumption



Source 2000-2012: Department of Statistics

Source 2013-2014: Eurobank Research

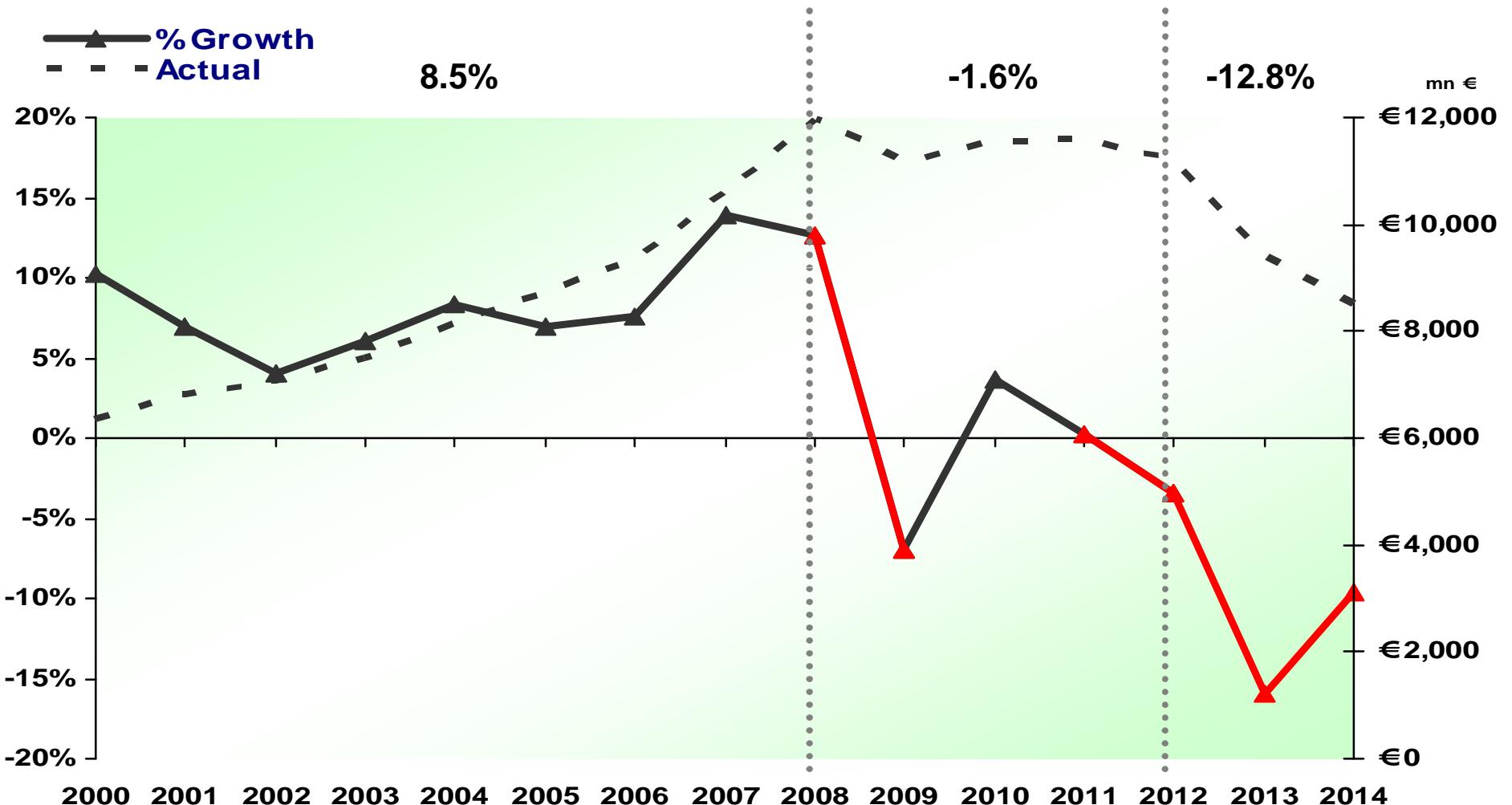
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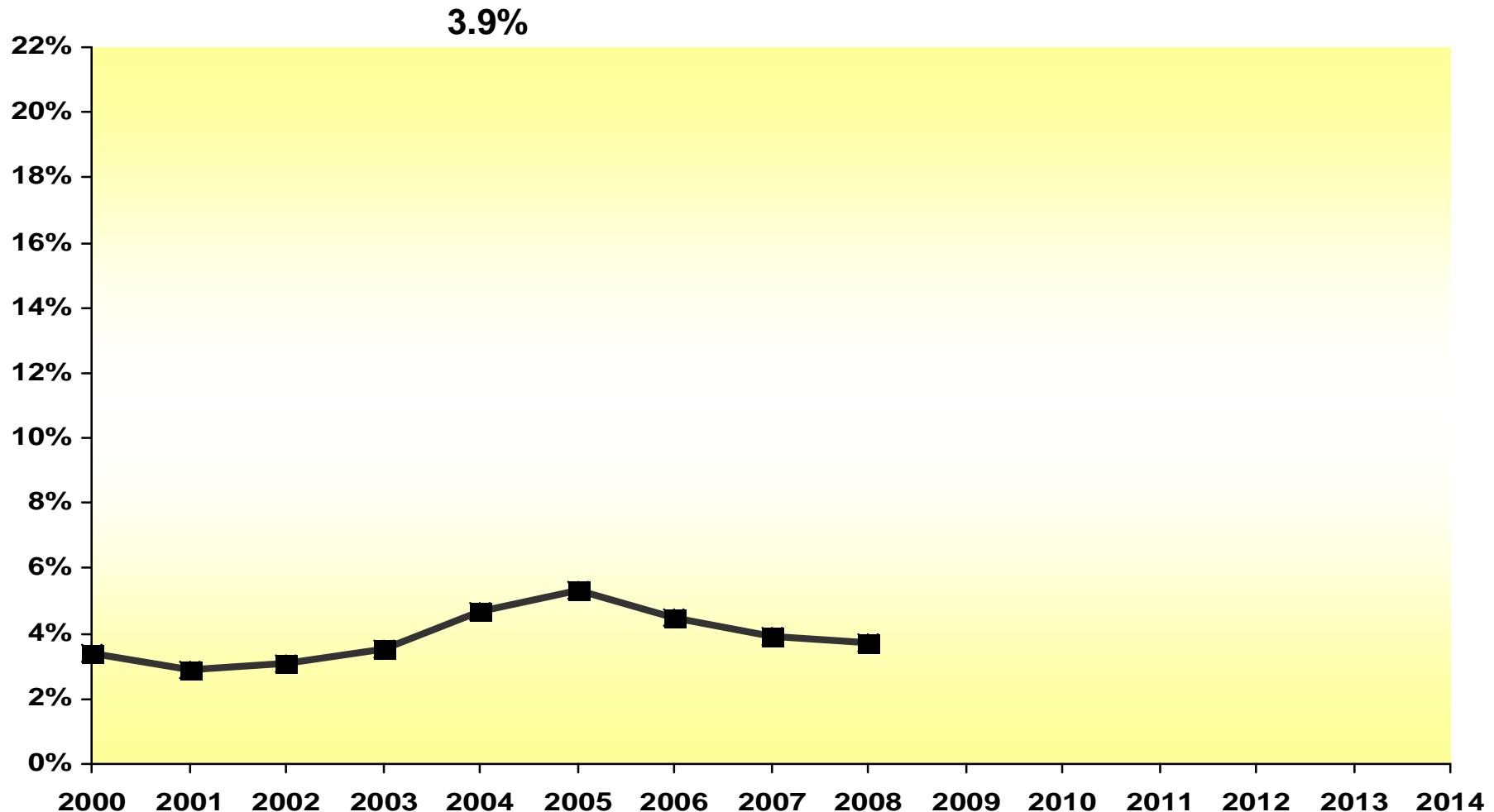
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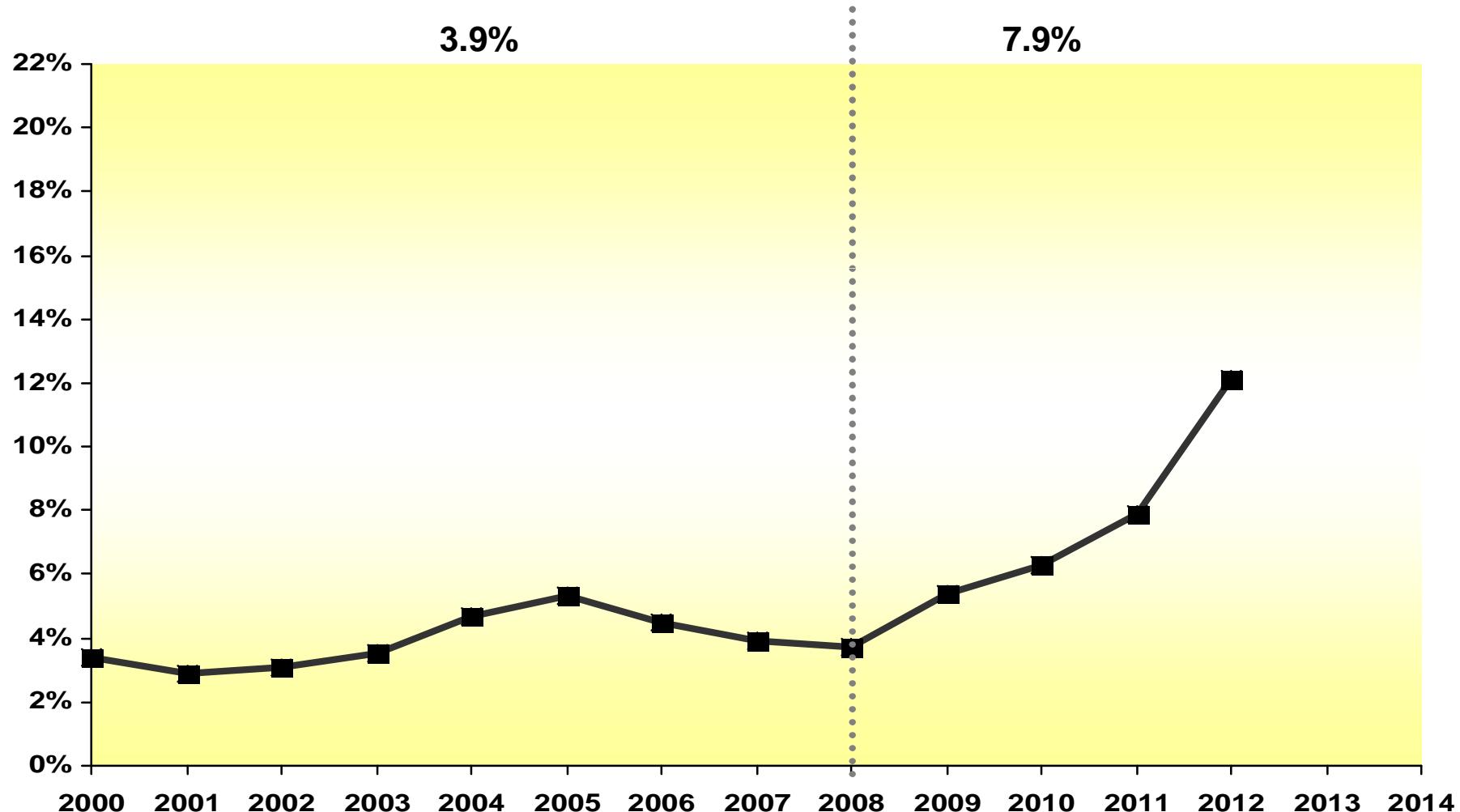
# The Good, the Bad and the Ugly Unemployment Rate (%)



Source 2000-2012: Department of Statistics

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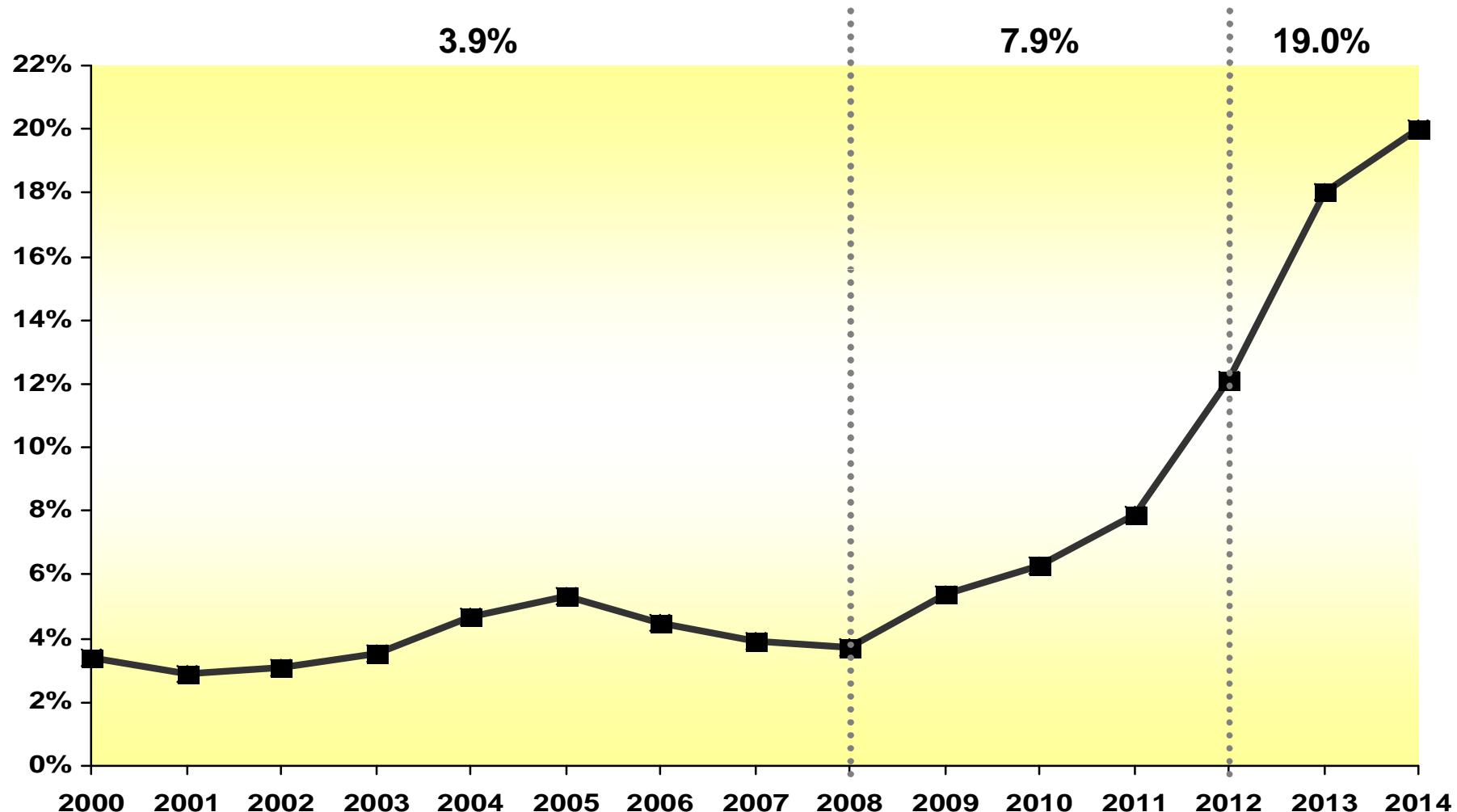
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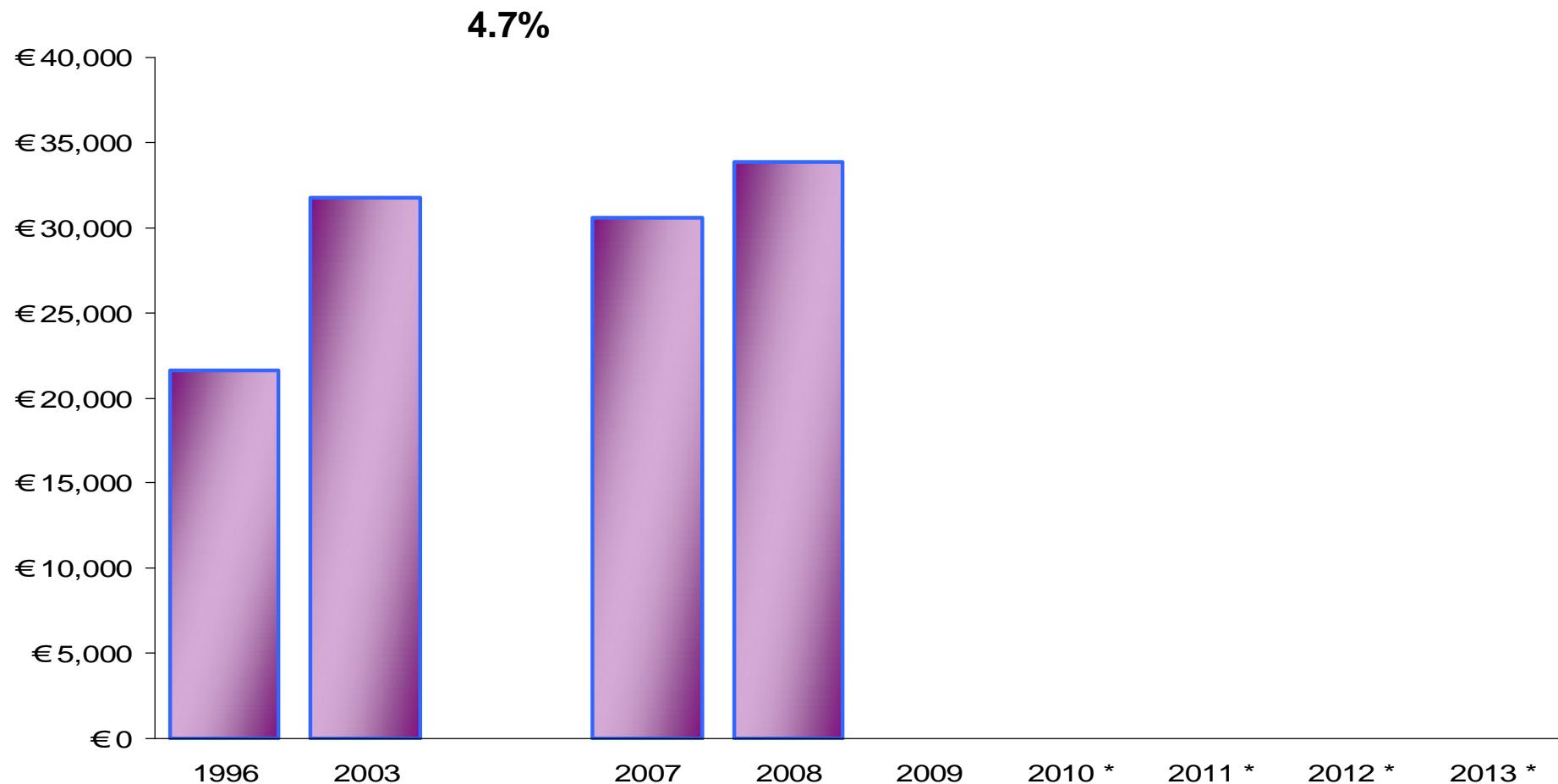
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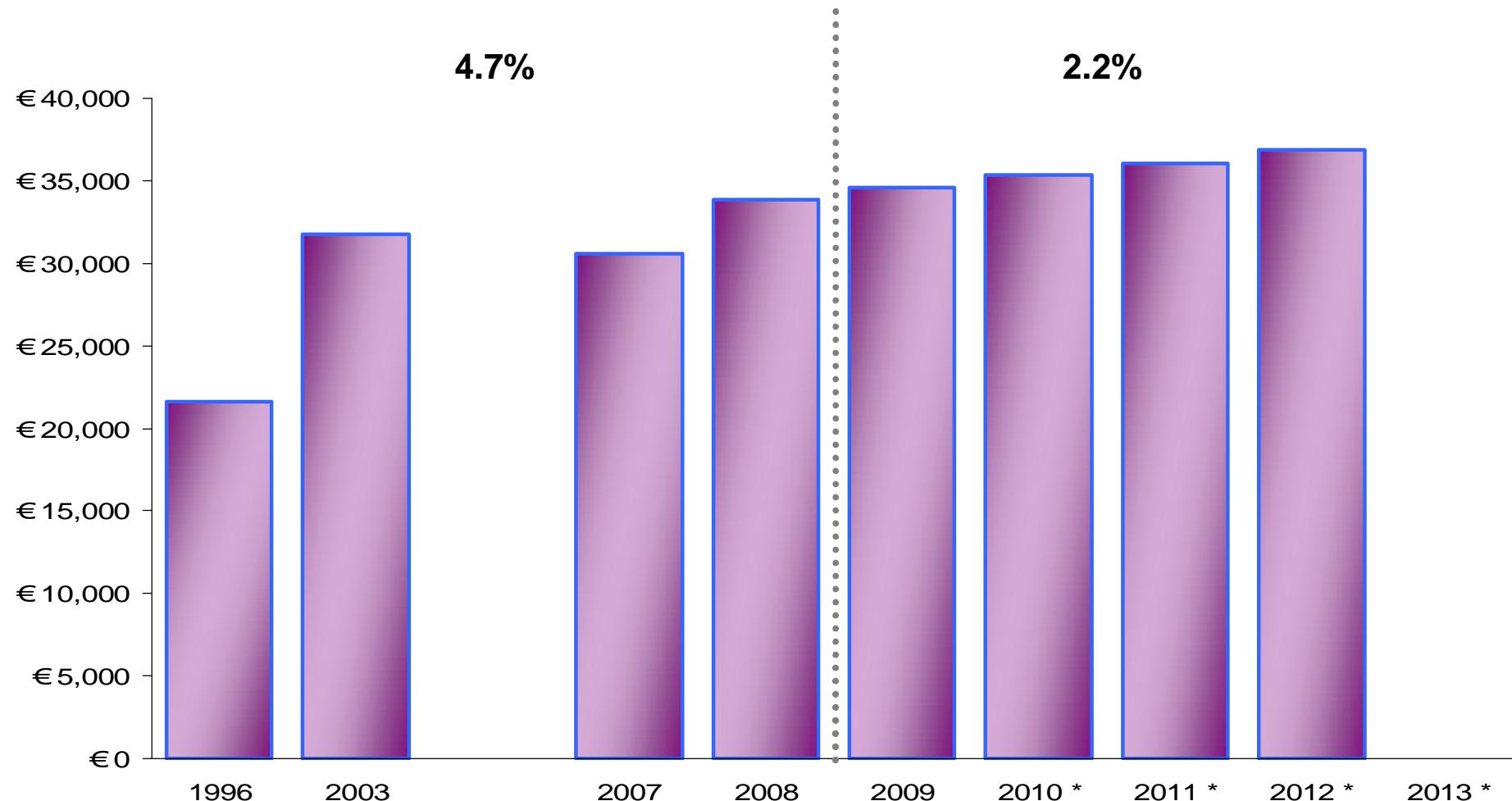
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# The Good, the Bad and the Ugly Disposable Income (per h/hold)

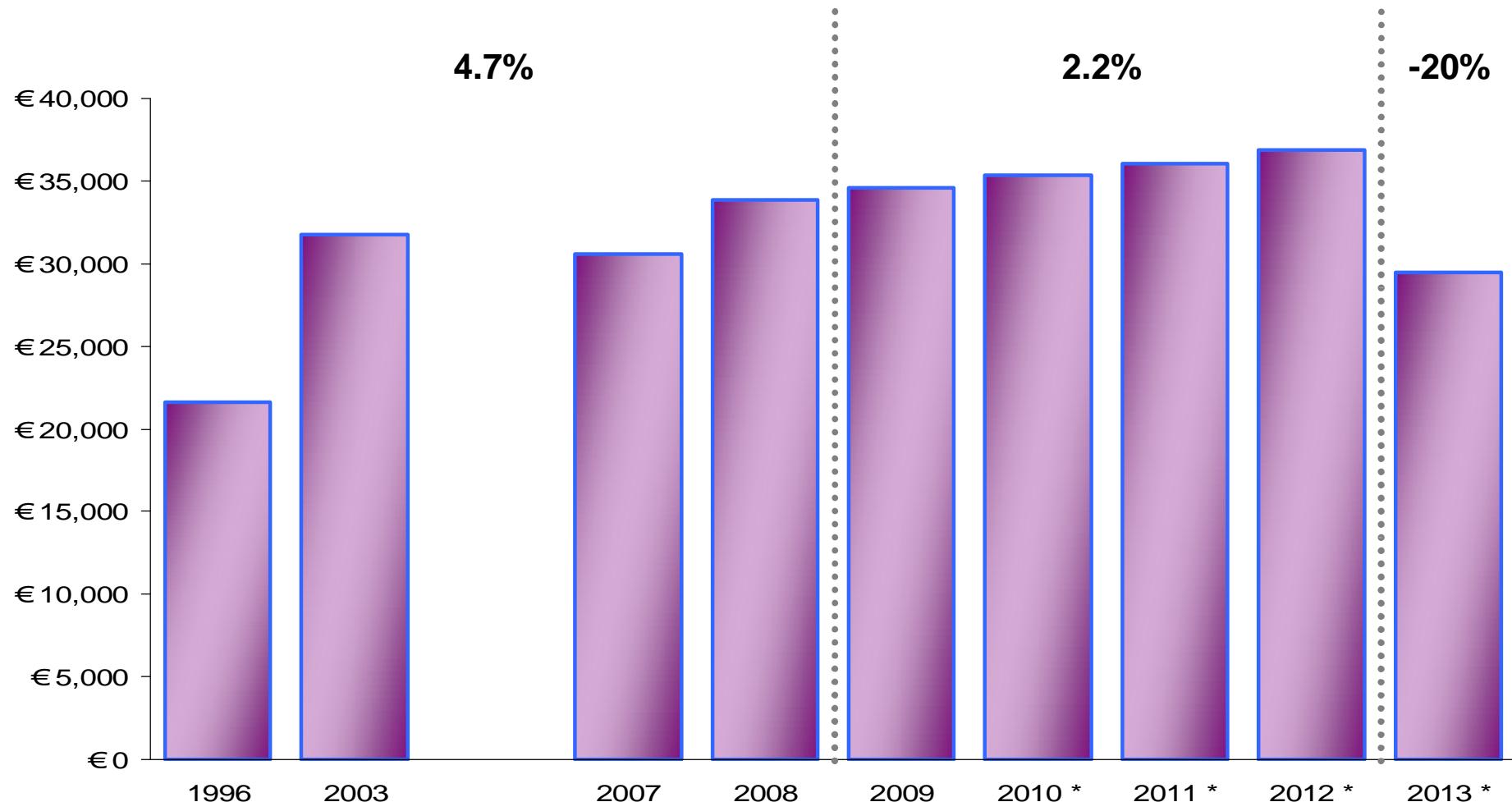


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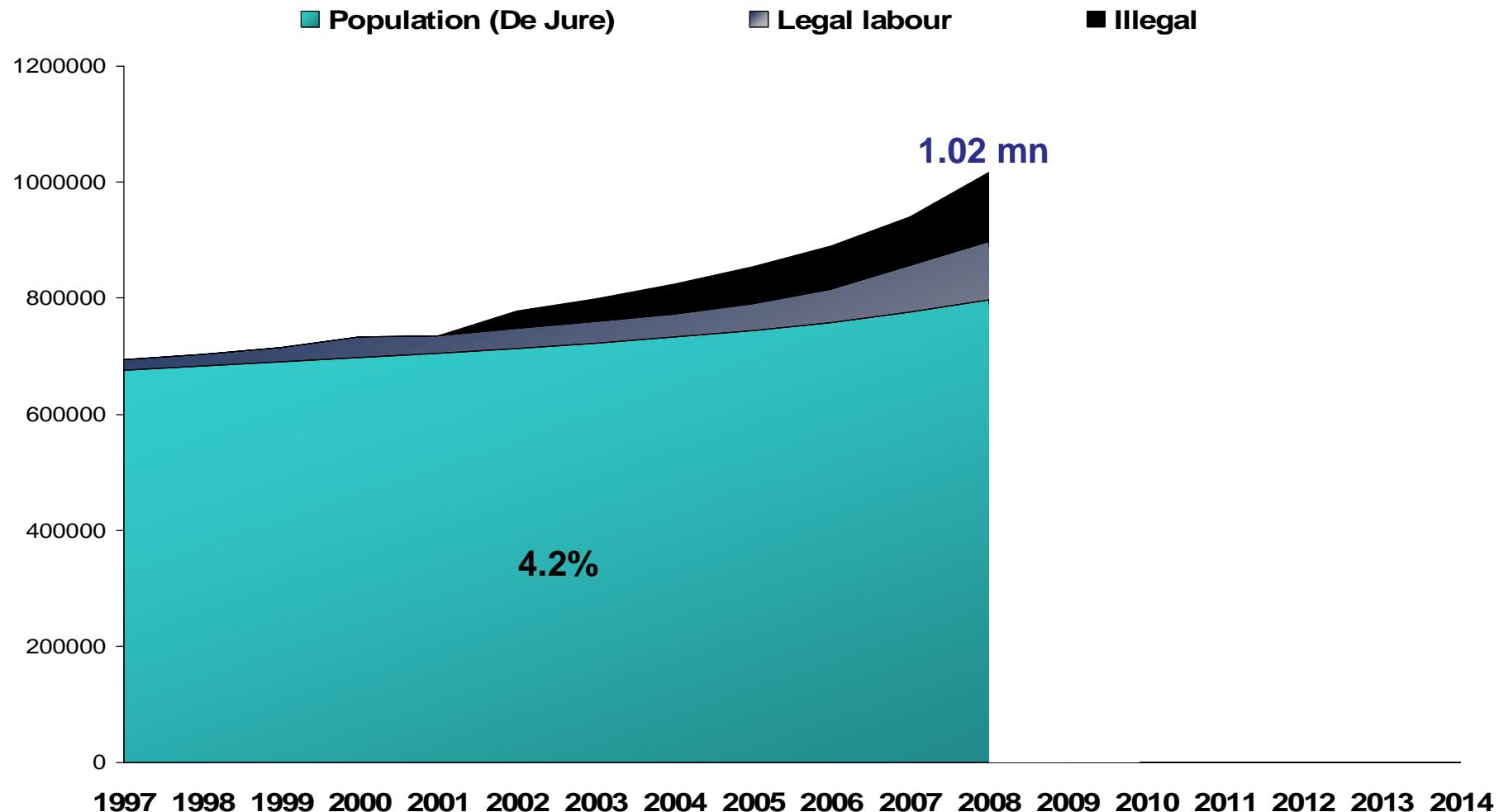


# The Good, the Bad and the Ugly

## Disposable Income (per h/hold)

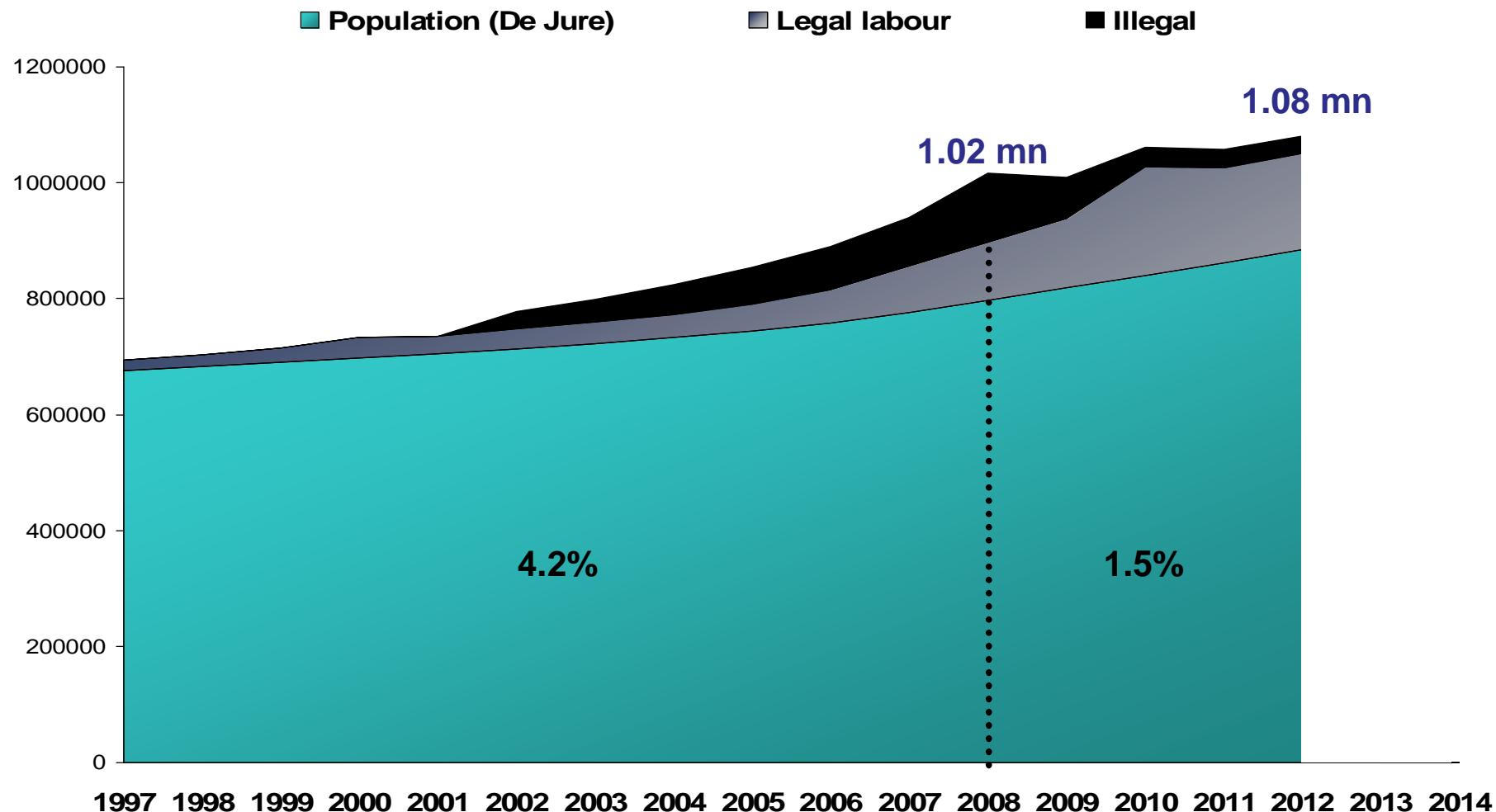


# The Good, the Bad and the Ugly Population



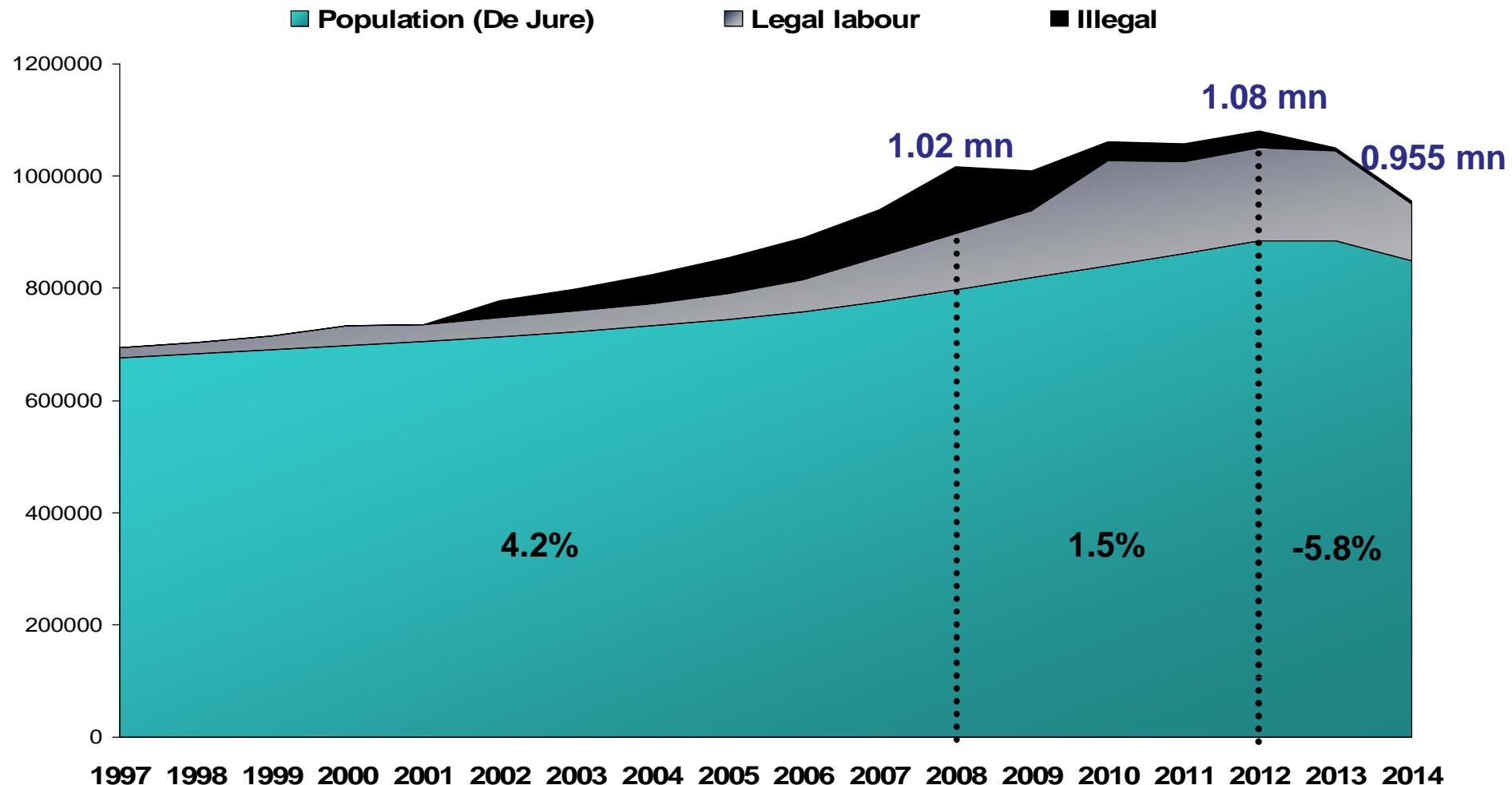
Sources: Statistical Service; Ministry of Interior, RAI Estimates  
“Η ΕΡΓΑΤΙΚΗ ΜΕΤΑΝΑΣΤΕΥΣΗ ΣΤΗΝ ΚΥΠΡΟ” του Νίκου Τριμικλινιώτη

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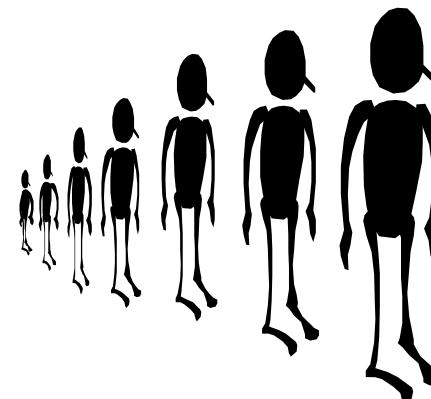
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# The Good, the Bad and the Ugly Retail Spending

Retail Spending = Population x Disposable Income



# Prediction of the Evolution of the Retail Trade

THE CONSUMER



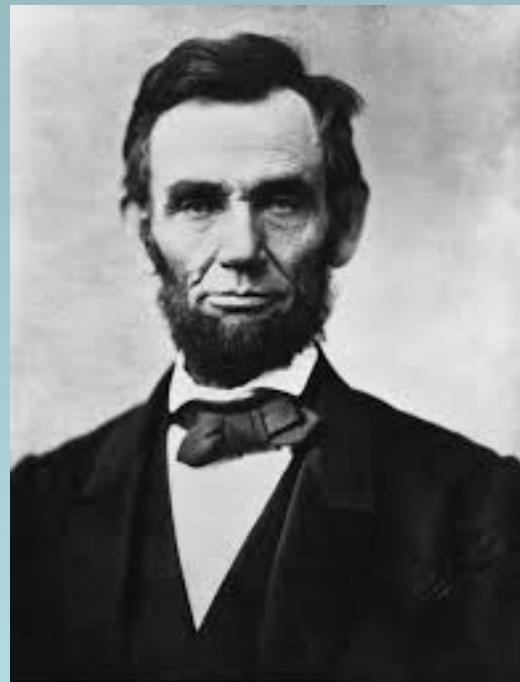
THE RETAILER



THE DISTRIBUTOR

“The best way to predict your future  
is to create it”

Abraham Lincoln



# Sustainable Future in Retail

**“The only way to predict the future is to design it”**

R. Buckminster Fuller



# PREDICT THE CONSUMER THE FACTS

Demographics

Disposable Income

# PREDICT THE CONSUMER THE FACTS : Inflation (%) vs Salaries (%)

Year	Increase in Prices (Inflation)	Increase in Salaries
2003	<b>4.1%</b>	<b>6.2%</b>
2004	<b>2.3%</b>	<b>4.2%</b>
2005	<b>2.6%</b>	<b>5.4%</b>
2006	<b>2.5%</b>	<b>5.7%</b>
2007	<b>2.4%</b>	<b>4.7%</b>
2008	<b>4.7%</b>	<b>7.0%</b>
-----		
2009	<b>0.3%</b>	<b>3.6%</b>
2010	<b>2.4%</b>	<b>2.4%</b>
2011	<b>3.3%</b>	<b>2.6%</b>
2012*	<b>2.8%</b>	<b>0.6%</b>

# PREDICT THE CONSUMER THE FACTS : Price Increases (%)

	2003-2007	2008-2012
<b>FOOD</b>	<b>18.9%</b>	<b>10.5%</b>
Bread	32.4%	12.3%
Fresh Meat	27.5%	13.4%
Poultry	38.7%	10.8%
Milk	21.0%	13.6%
Eggs	50.7%	15.6%
Fresh Fruit	6.2%	-14.6%
Fresh Vegetables	20.7%	5.9%
Sugar	142.2%	37.5%
<b>ELECTRICITY, GAS &amp; FUELS</b>	<b>35.7%</b>	<b>48.9%</b>
Electricity	22.0%	58.3%
Gas	98.8%	22.2%
Fuels for heating	48.9%	28.7%

# PREDICT THE CONSUMER THE CHANGES IN ATTITUDE



# PREDICT THE CONSUMER THE CHANGES IN ATTITUDE



-  Educated
-  Smarter
-  More Informed
-  More Demanding
-  Has More Choice
-  Less Loyal
-  More Difficult

# PREDICT THE CONSUMER THE CHANGES IN BEHAVIOUR

Shop More Often

Lower Average Basket

Use a Shopping List

# PREDICT THE CONSUMER THE CHANGES IN BEHAVIOUR

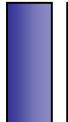
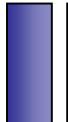
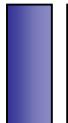
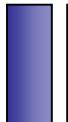
Use a Shopping List

	<b>2008</b>	<b>2012</b>
Greece	76%	87%
Cyprus	45%	73%

Sources: Greece: Symphony IRI Group

Cyprus: RAI Consumer Research

# PREDICT THE CONSUMER THE CHANGES IN BEHAVIOUR

-  Shop More Often
-  Lower Average Basket
-  Use a Shopping List
-  Use the Leaflet

# PREDICT THE CONSUMER THE CHANGES IN BEHAVIOUR

Use the Leaflet

	2008	2012
Greece	41%	50%
Cyprus	N/A	80%

Sources: Greece: Symphony IRI Group

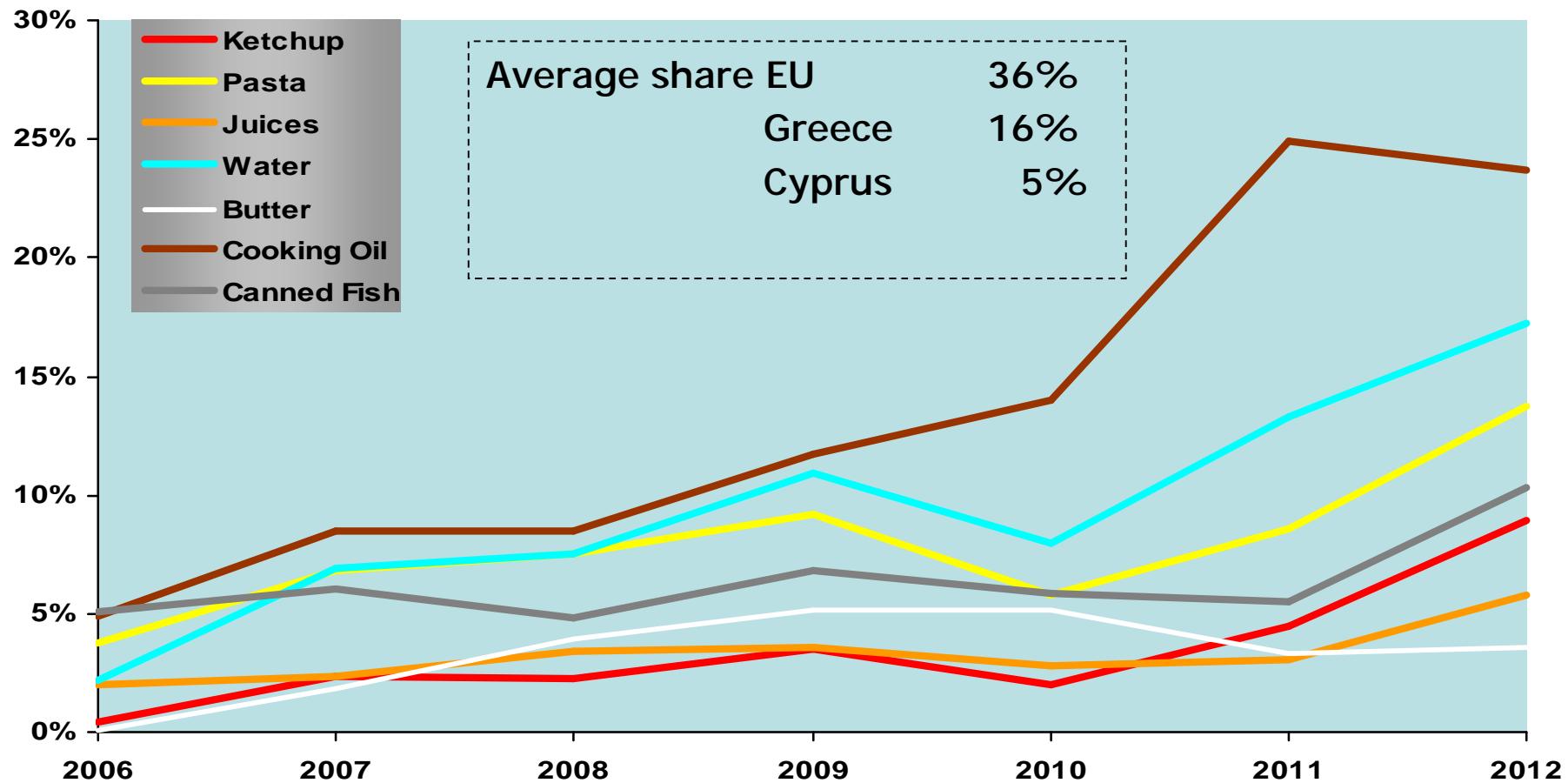
Cyprus: RAI Consumer Research

# PREDICT THE CONSUMER THE CHANGES IN BEHAVIOUR

-  Shop More Often
-  Lower Average Basket
-  Use a Shopping List
-  Use the Leaflet
-  Private Labels

# PREDICT THE CONSUMER THE CHANGES IN BEHAVIOUR

## Private Labels

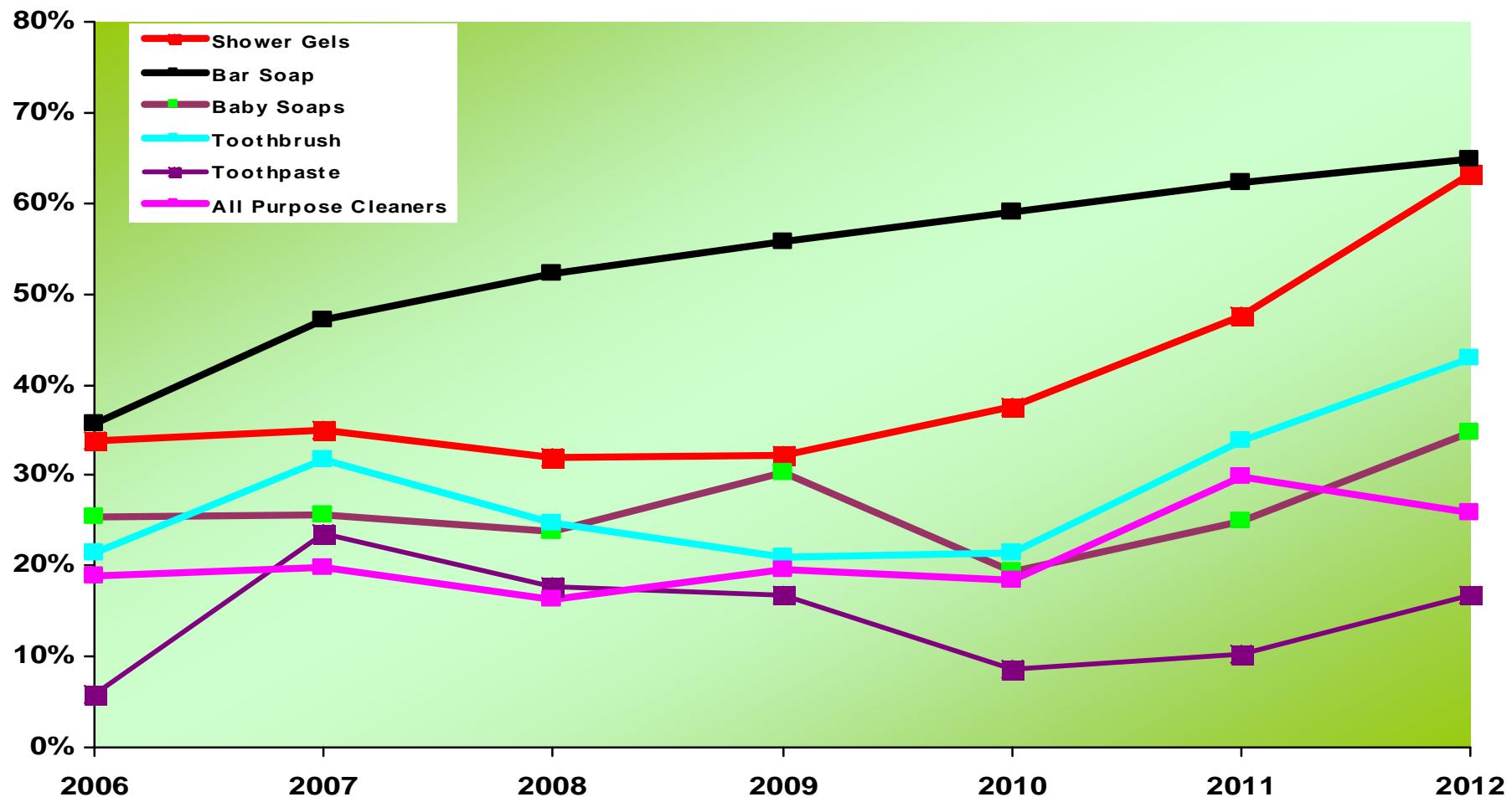


# PREDICT THE CONSUMER THE CHANGES IN BEHAVIOUR

-  Shop More Often
-  Lower Average Basket
-  Use a Shopping List
-  Use the Leaflet
-  Private Labels
-  Promotions

# PREDICT THE CONSUMER THE CHANGES IN BEHAVIOUR

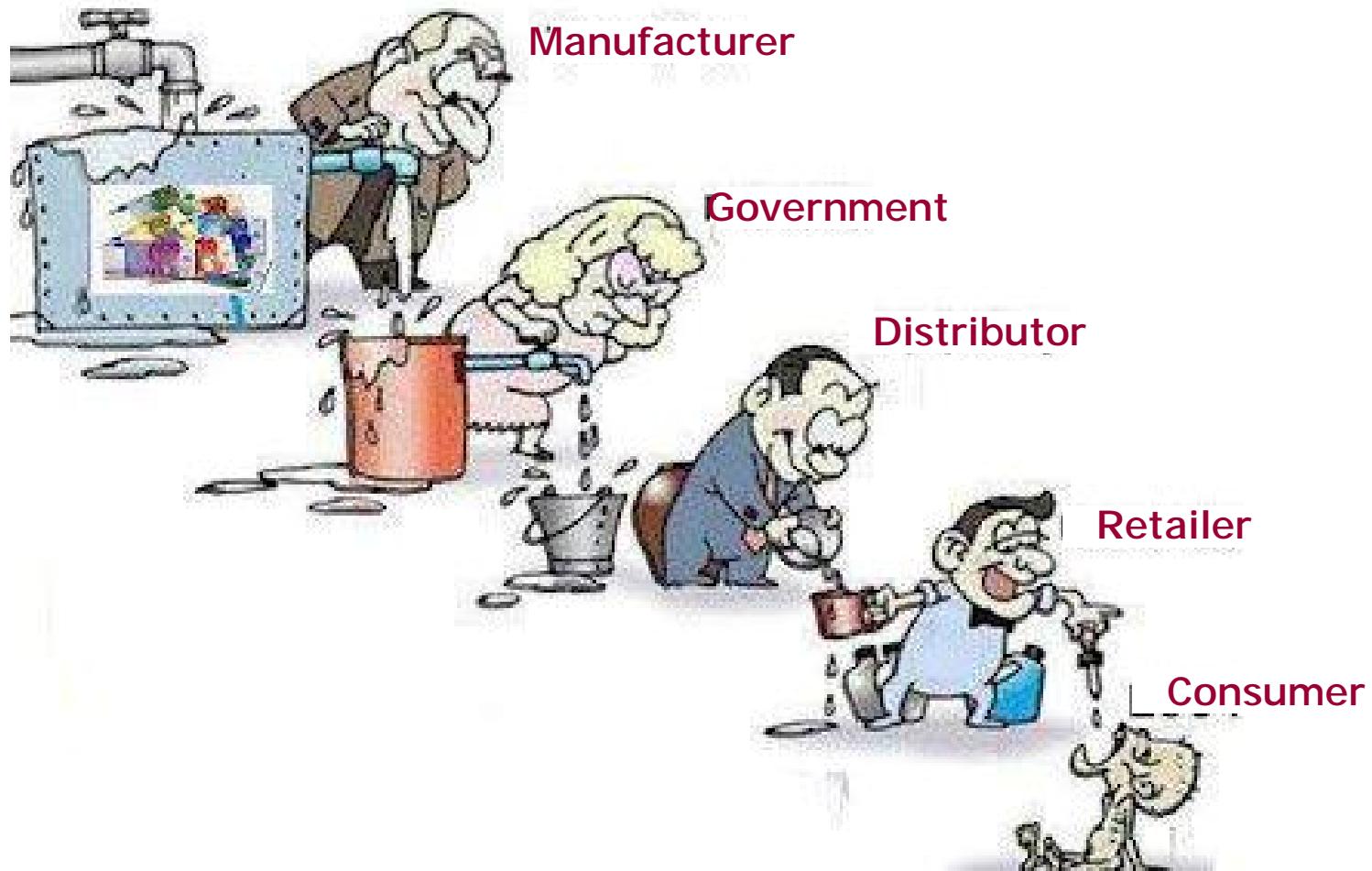
## Promotions



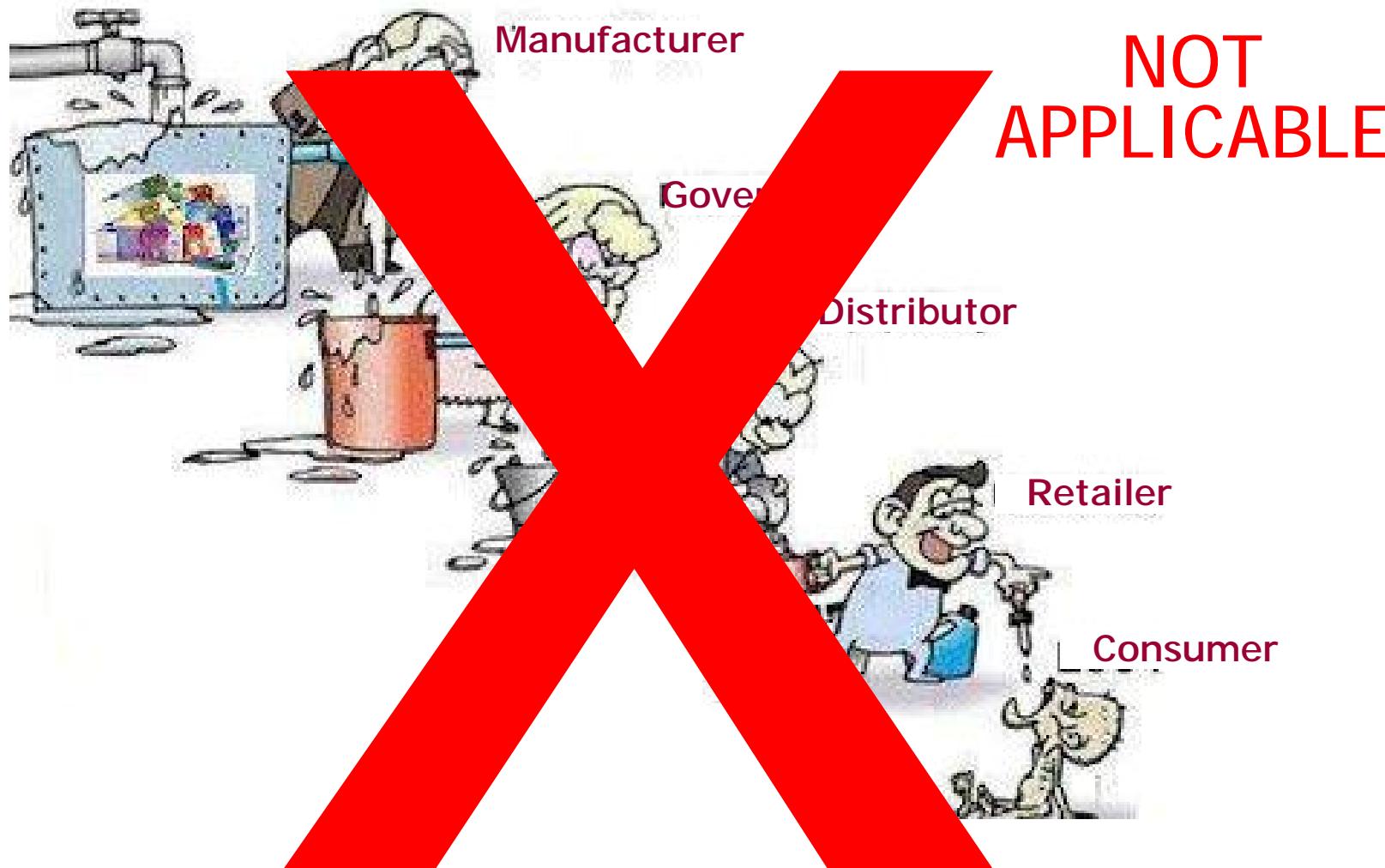
# PREDICT THE CONSUMER SAINSBURY'S CASE STUDY



# PREDICT THE CONSUMER THE PREDICTION



# PREDICT THE CONSUMER THE PREDICTION



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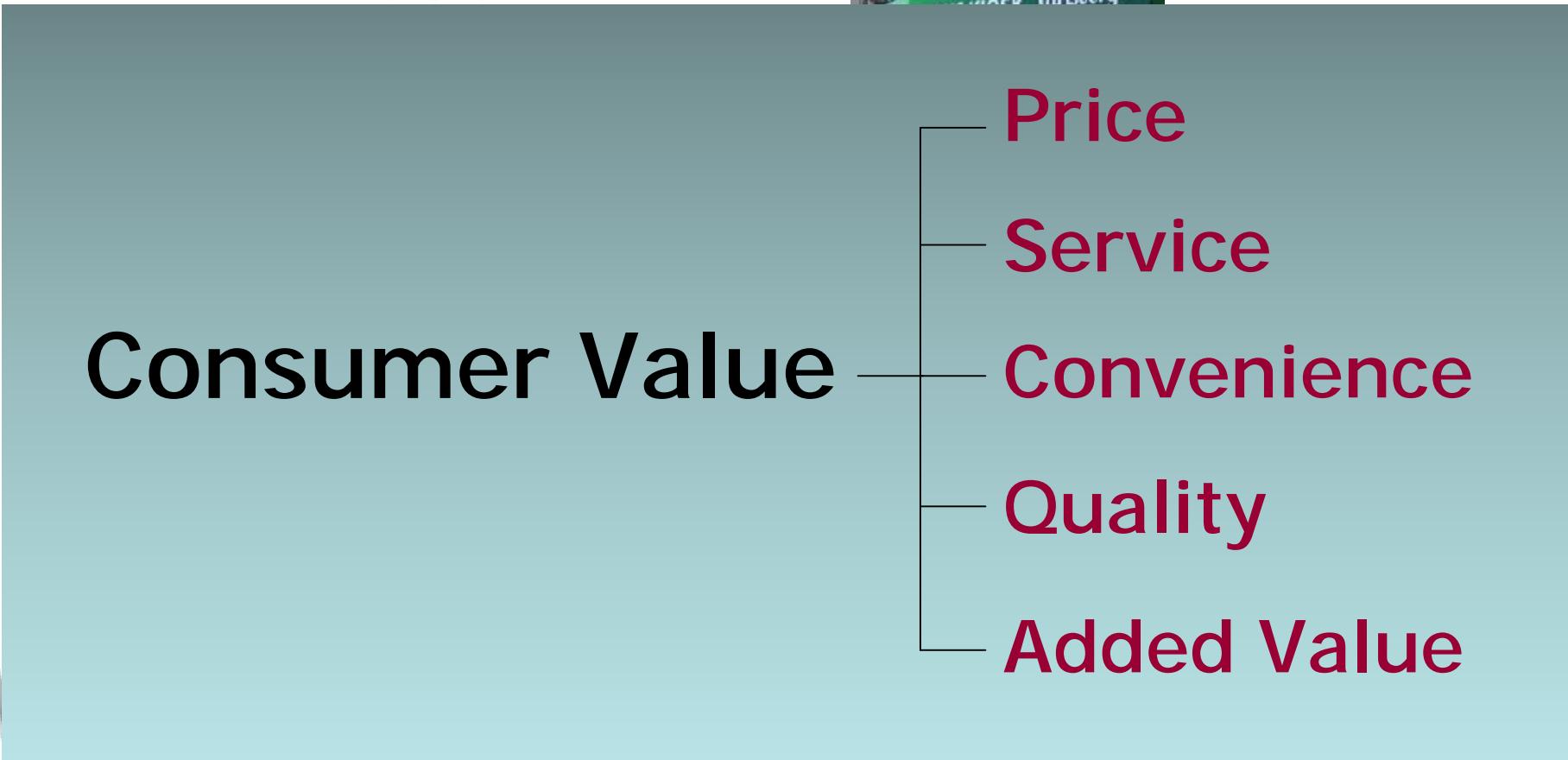
Regular Retailer

Lidl

Discount Store

e-commerce

# PREDICT THE CONSUMER THE PREDICTION



Consumer Value

- Price
- Service
- Convenience
- Quality
- Added Value

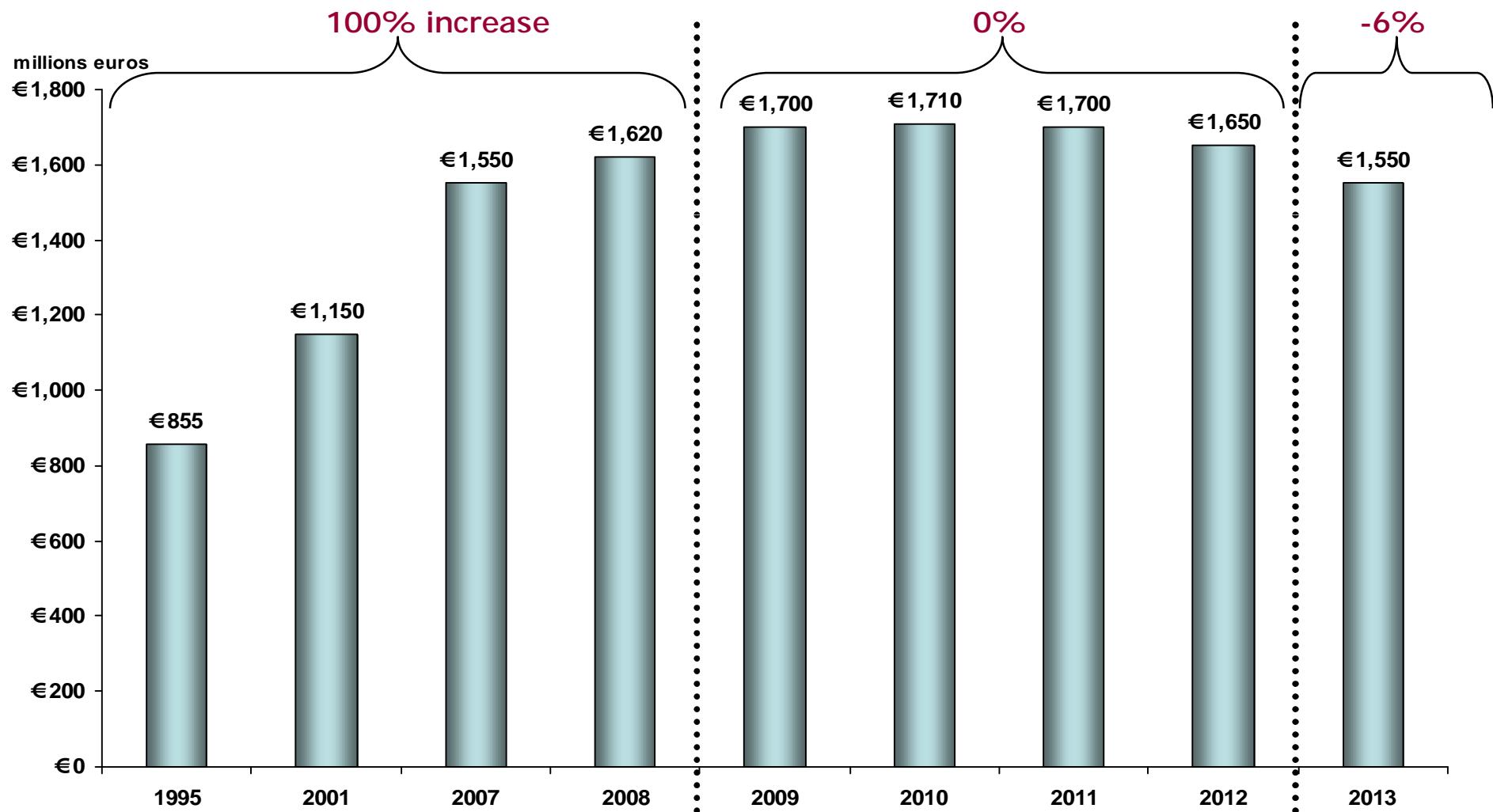


# PREDICT THE RETAILER THE FACTS

Declining Consumption

# PREDICT THE RETAILER THE FACTS: Declining Consumption

## Evolution of Retail Trade (Value)



Source: RAI Retail Audit, RAI Census

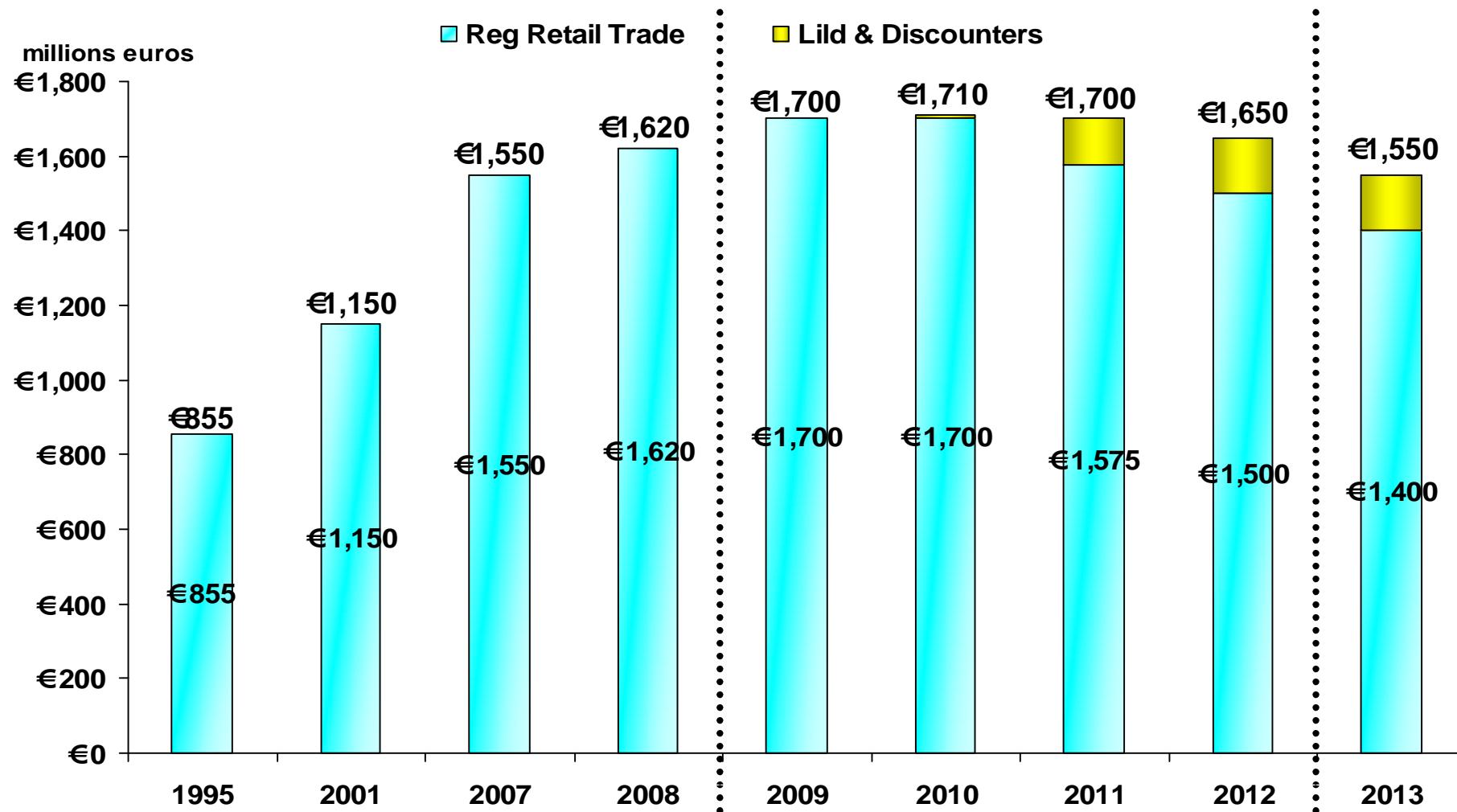
# PREDICT THE RETAILER THE FACTS

Declining Consumption

Declining Turnover

# PREDICT THE RETAILER THE FACTS: Declining Turnover

## Evolution of Retail Trade (Value)



Source: RAI Retail Audit, RAI Census

# PREDICT THE RETAILER THE FACTS

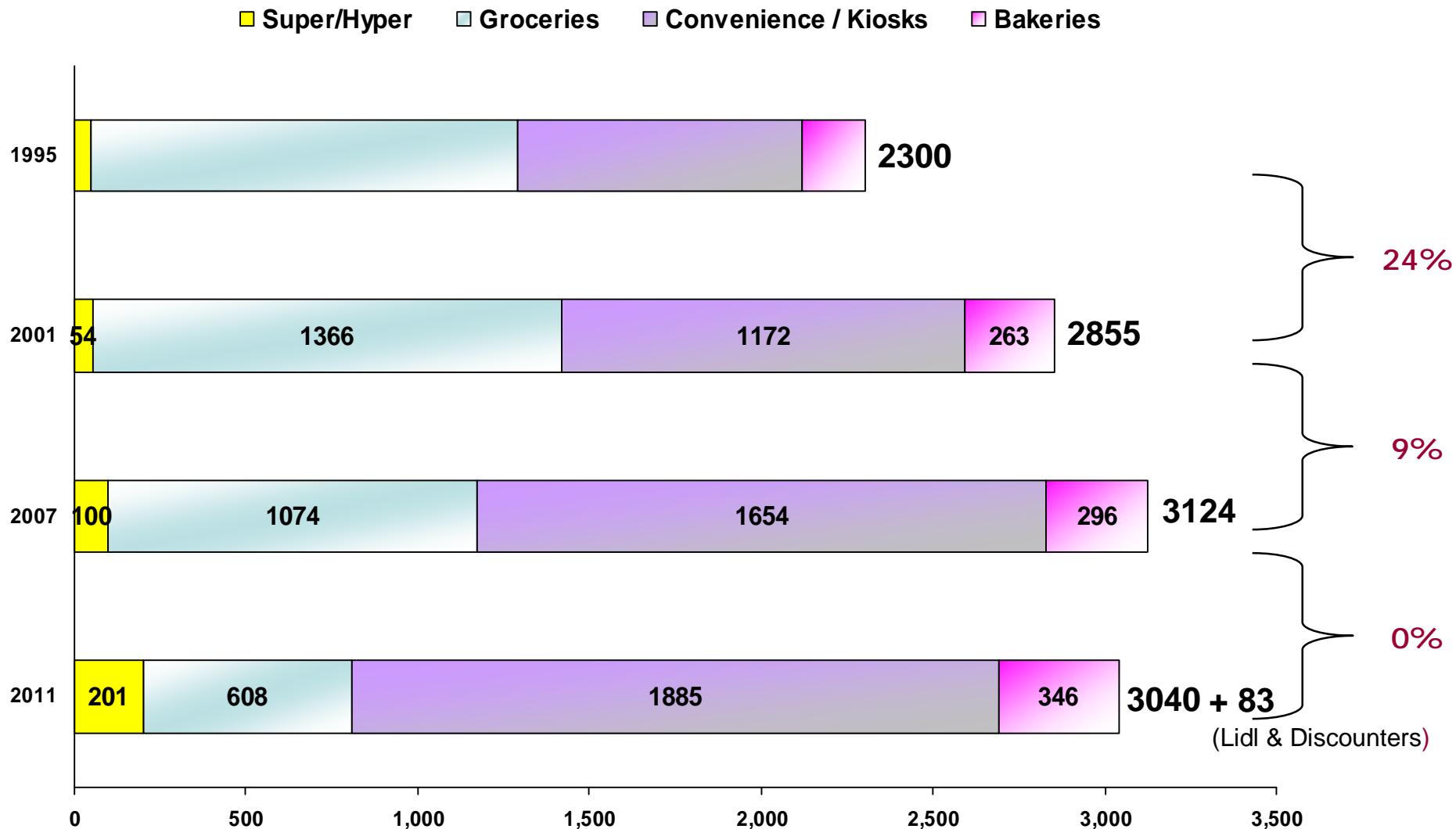
Declining Consumption

Declining Turnover

Increased No. of Outlets

# PREDICT THE RETAILER

## THE FACTS : Increased Number of Outlets

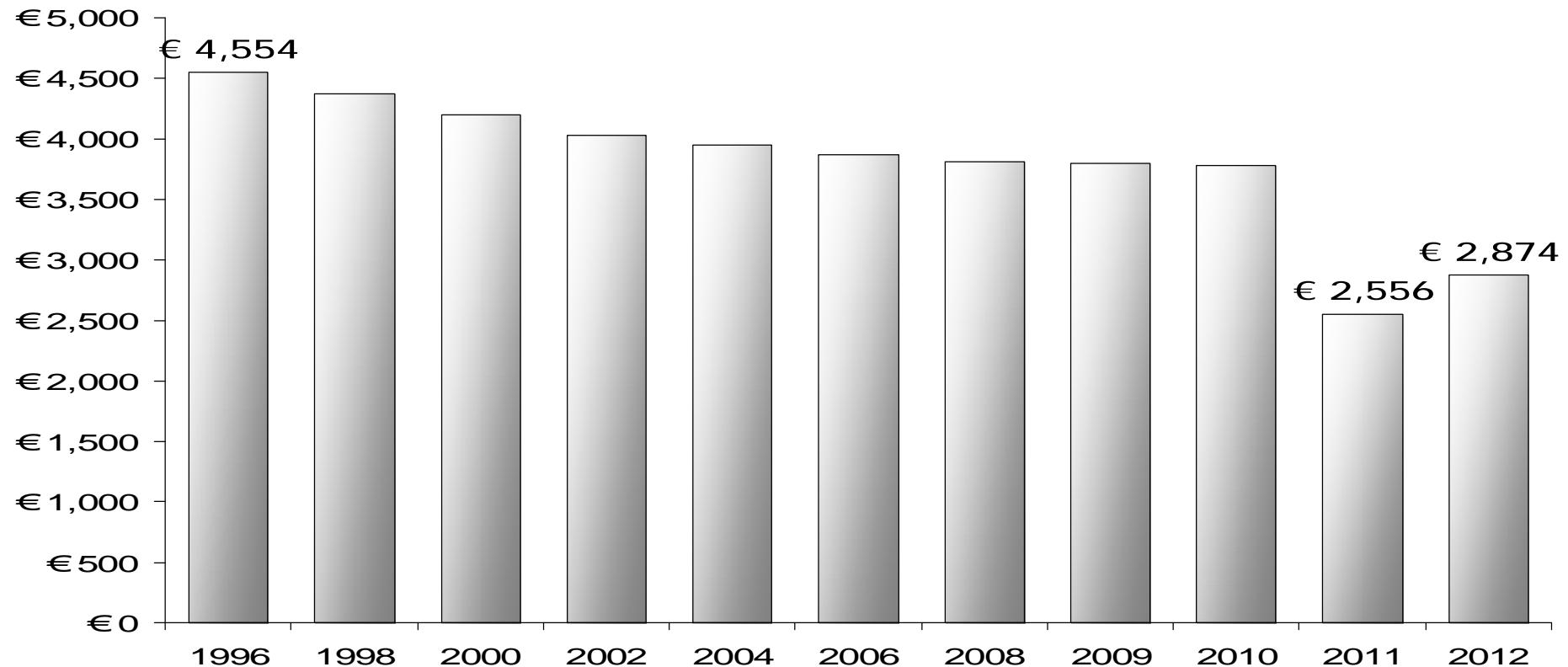


# PREDICT THE RETAILER THE FACTS

-  Declining Consumption
-  Declining Turnover
-  Increased No. of Outlets
-  Declining Turnover per m<sup>2</sup>

# PREDICT THE RETAILER

## THE FACTS: Declining Turnover per m<sup>2</sup>



Retailers are inefficient

Turnover per m<sup>2</sup> is declining and low compared to EU (approx €3600 for 2010)

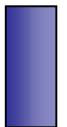
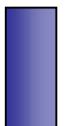
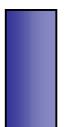
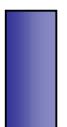
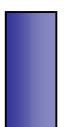
# PREDICT THE RETAILER

## THE FACTS: Declining Turnover per m<sup>2</sup>

Fewer Sales per Outlet (Sales per m<sup>2</sup>)

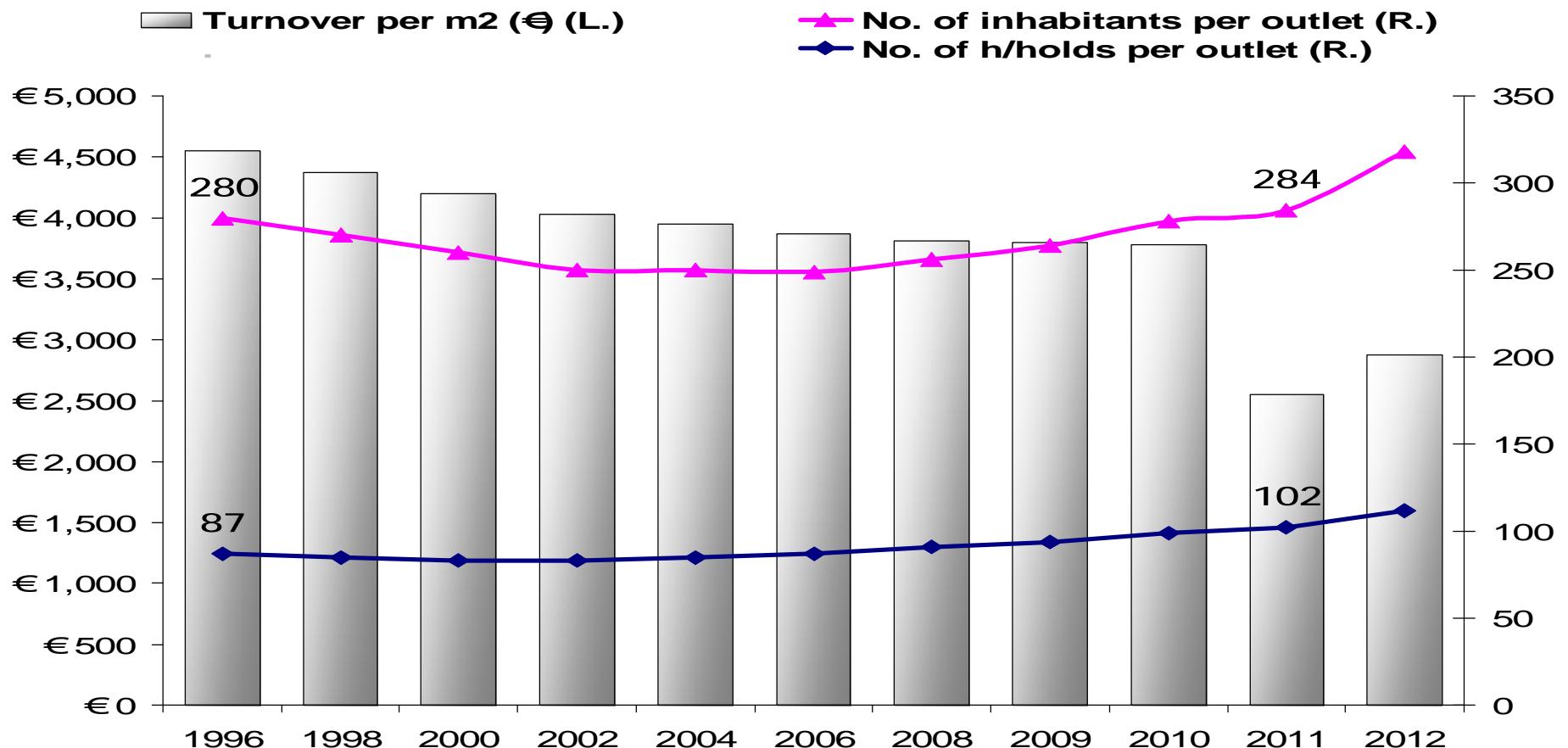
	2009	2010	2011	2012
Super/Hyper	€ 4,500	€ 4,306 ê	€ 2,278 ê	€ 2,776 é
Convenience / Kiosks	€ 2,979	€ 2,976 ê	€ 2,521 ê	€ 2,561 -
Bakeries	€ 6,667	€ 6,667 -	€ 5,058 ê	€ 4,563 ê

# PREDICT THE RETAILER THE FACTS

-  Declining Consumption
-  Declining Turnover
-  Increased No. of Outlets
-  Declining Turnover per m<sup>2</sup>
-  Declining No. of Customers per Outlet

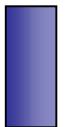
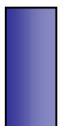
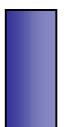
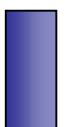
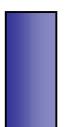
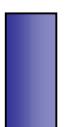
# PREDICT THE RETAILER

## THE FACTS: Declining No. of Customers per Outlet



No. of consumers and households per outlet are flat and very low compared to EU

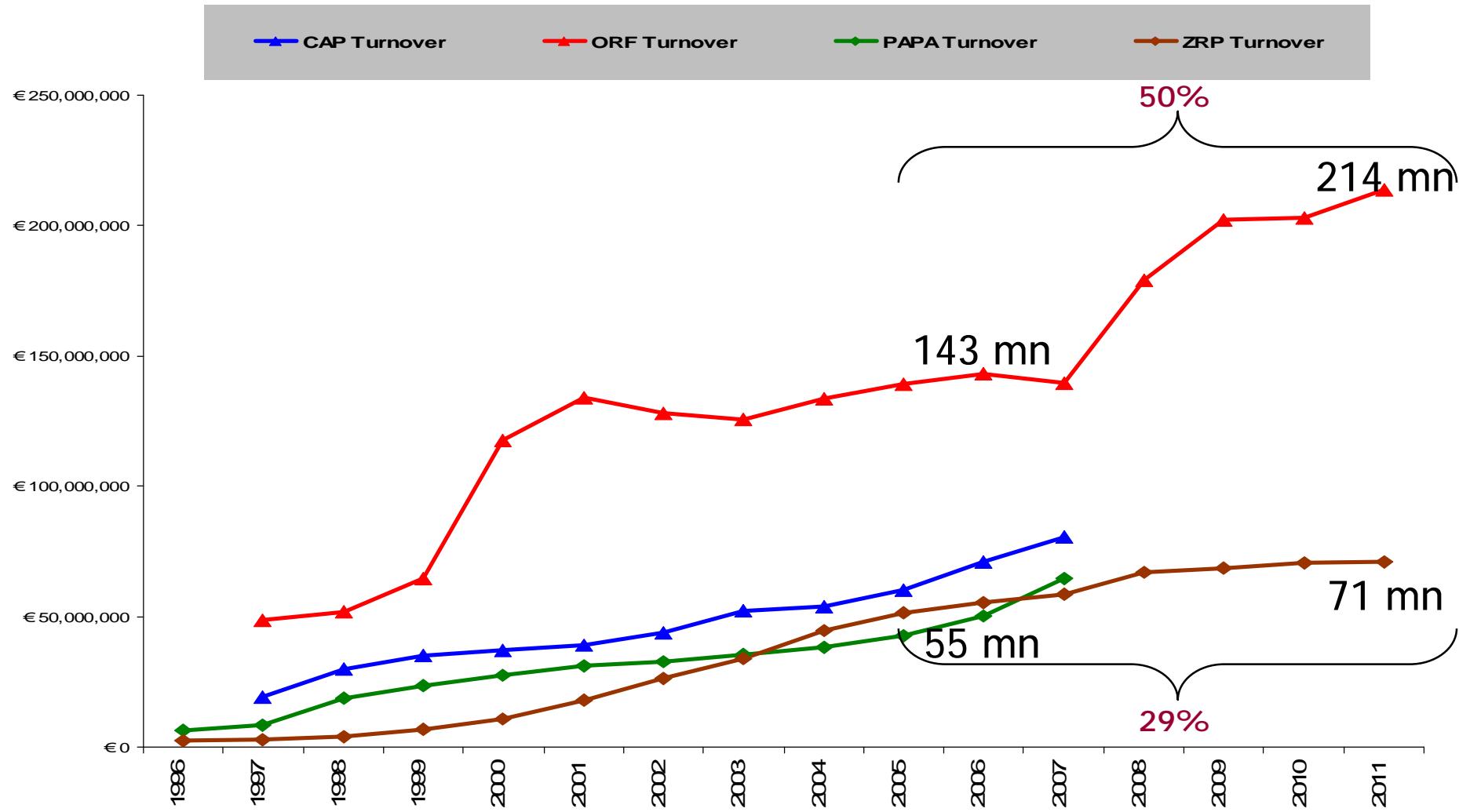
# PREDICT THE RETAILER THE FACTS

-  Declining Consumption
-  Declining Turnover
-  Increased No. of Outlets
-  Declining Turnover per m<sup>2</sup>
-  Declining No. of Customers per Outlet
-  Declining Gross Profit

# PREDICT THE RETAILER

## THE FACTS: Declining Gross Profit

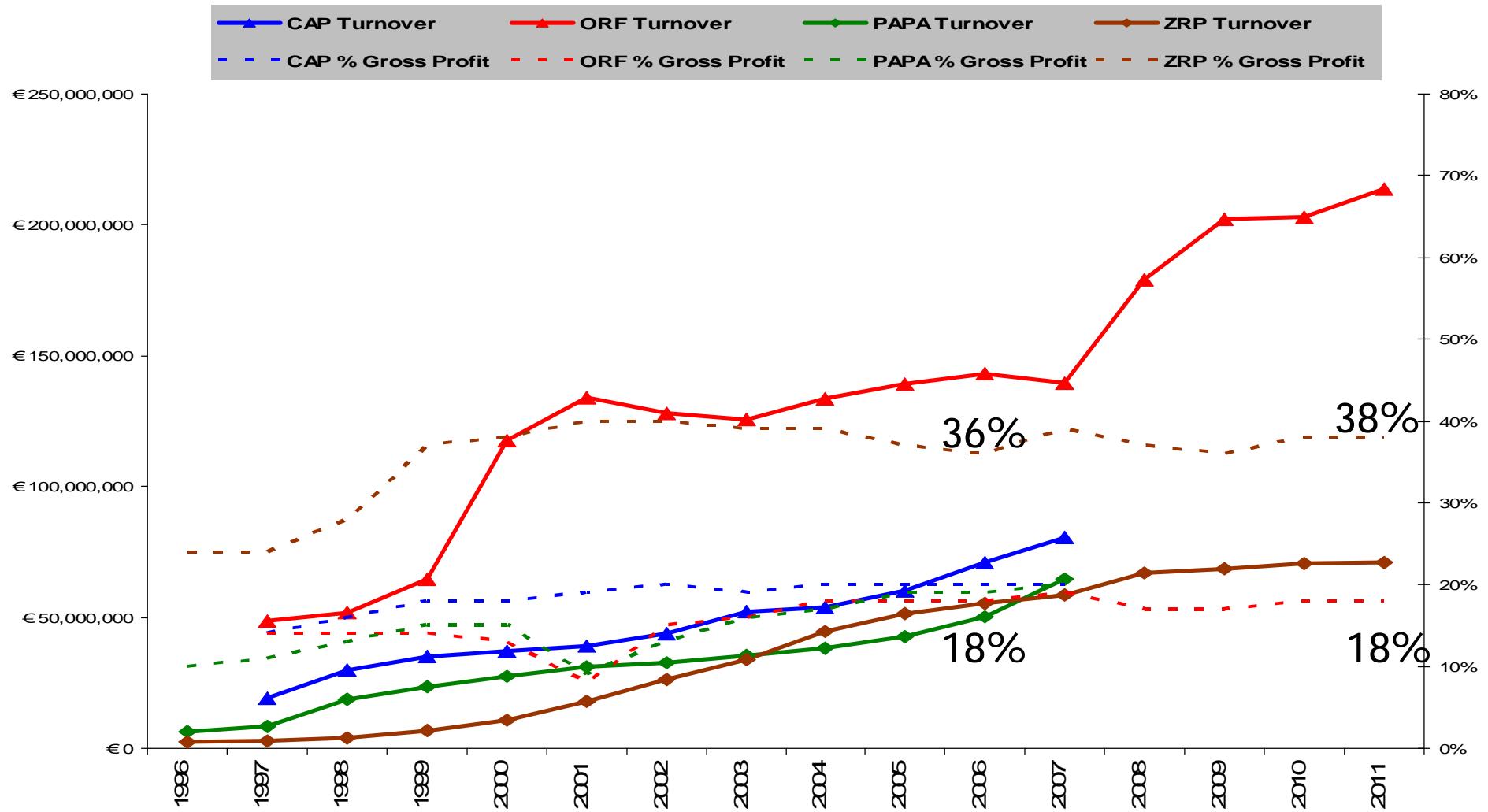
Turnover



# PREDICT THE RETAILER

## THE FACTS: Declining Gross Profit

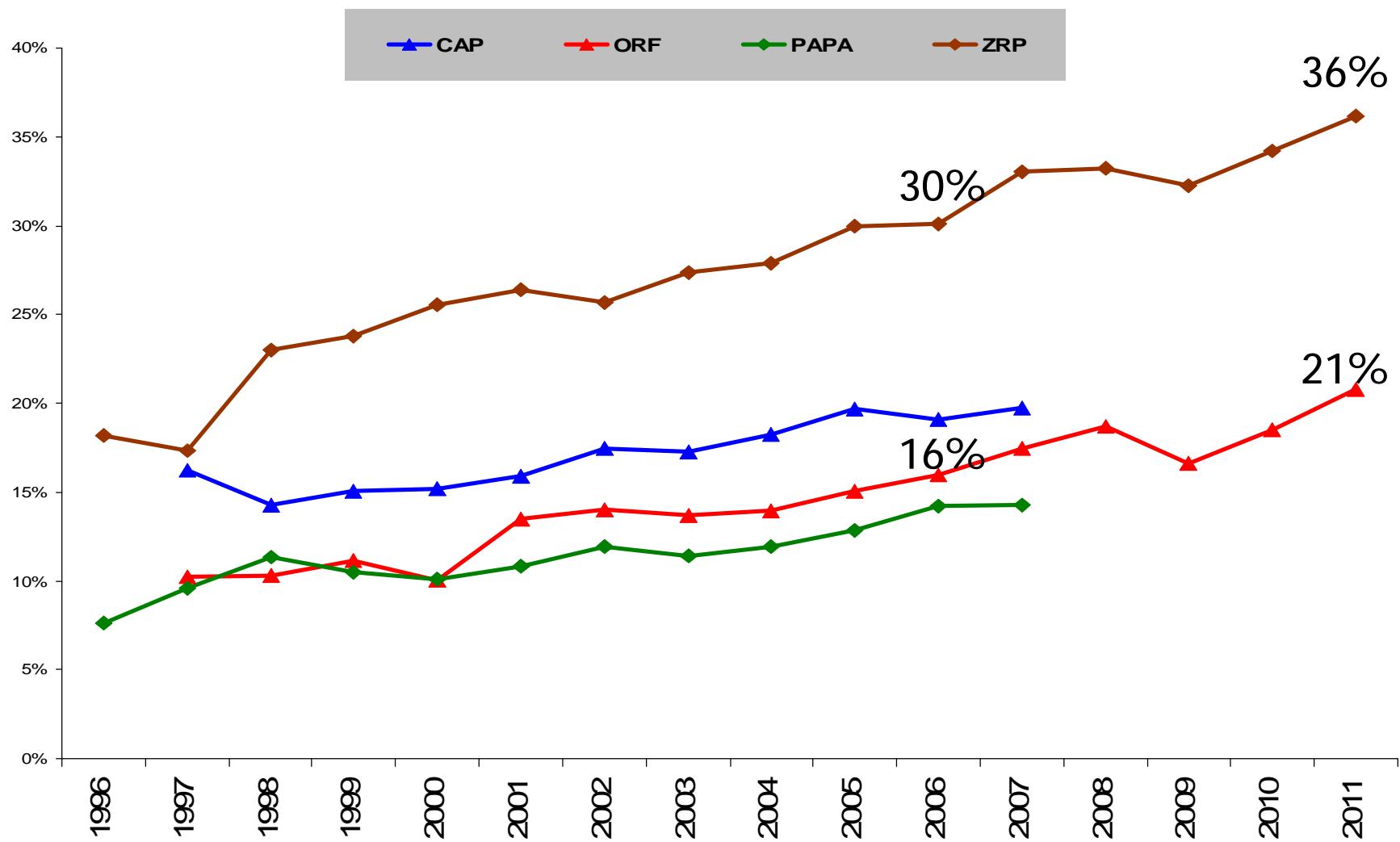
### Turnover & Gross Profit



# PREDICT THE RETAILER THE FACTS

-  Declining Consumption
-  Declining Turnover
-  Increased No. of Outlets
-  Declining Turnover per m<sup>2</sup>
-  Declining No. of Customers per Outlet
-  Declining Gross Profit
-  Increased Overheads

# PREDICT THE RETAILER THE FACTS: Increased Overheads

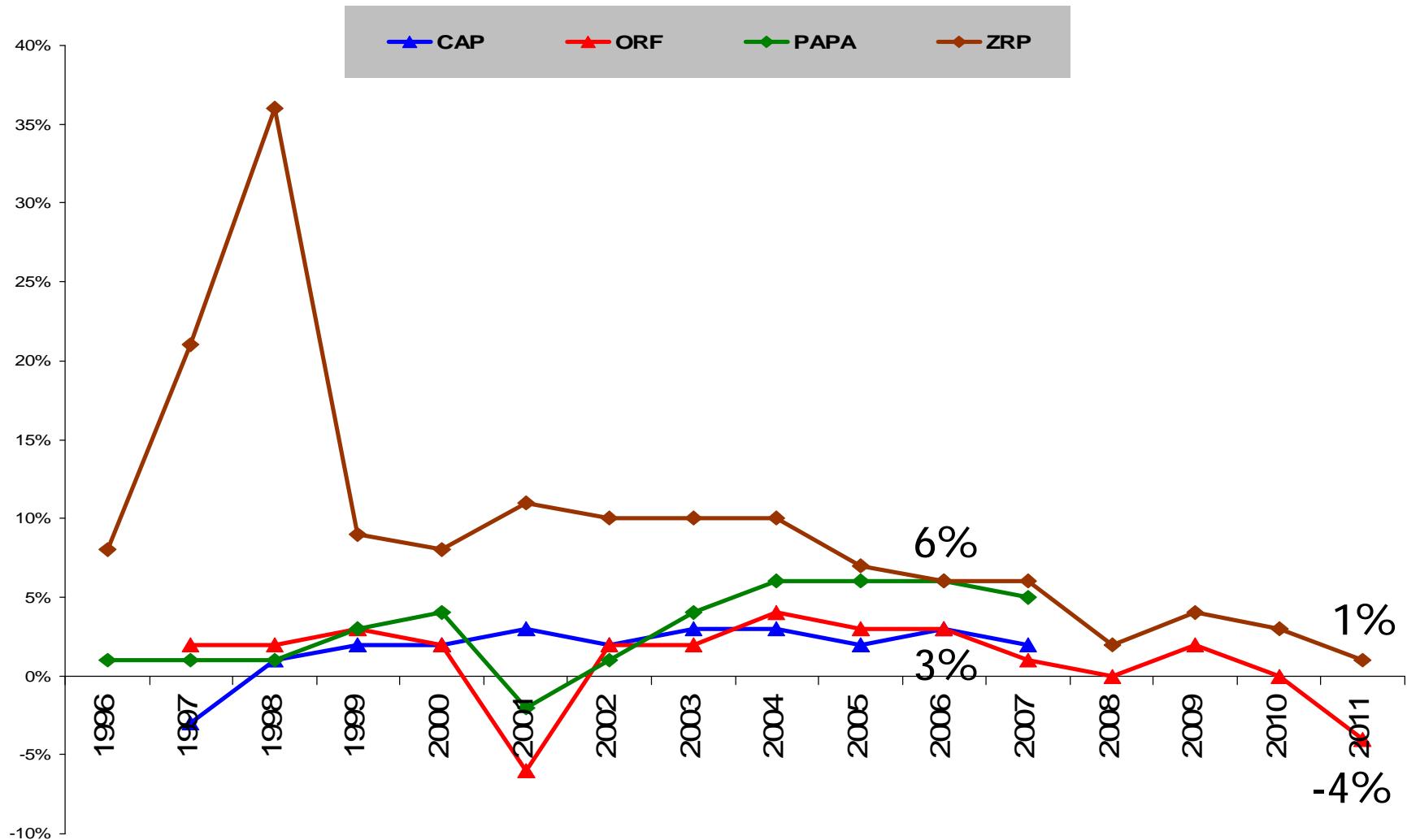


Highest cost from Selling & Distribution Expenses

# PREDICT THE RETAILER THE FACTS

-  Declining Consumption
-  Declining Turnover
-  Increased No. of Outlets
-  Declining Turnover per m<sup>2</sup>
-  Declining No. of Customers per Outlet
-  Declining Gross Profit
-  Increased Overheads
-  Lower Profits

# PREDICT THE RETAILER THE FACTS: Lower Profits



# PREDICT THE RETAILER THE CHANGES IN ATTITUDE



# PREDICT THE RETAILER THE CHANGES IN ATTITUDE



- Educated**
- Smarter**
- More Informed**
- More Demanding**
- Has More Choice**
- Less Loyal**
- More Difficult**

# PREDICT THE RETAILER THE CHANGES IN BEHAVIOUR

## Lower Operational Cost / Manage Cash Flow

- § Decrease no. of Suppliers
- § Decrease no. of Brands
- § Decrease no. of SKU's

# PREDICT THE RETAILER

## THE CHANGES IN BEHAVIOUR : Decrease no. of SKU's

	No. of SKU's
Hypermarket	20,000 - 30,000
Supermarket	10,000 - 15,000
Grocery	3,400
Convenience	2,200
Kiosk	1,500
Bakery	800
Lidl	1200
Local Discounters	3000

# PREDICT THE RETAILER THE CHANGES IN BEHAVIOUR

## Lower Operational Cost / Manage Cash Flow

- § Decrease no. of Suppliers
- § Decrease no. of Brands
- § Decrease no. of SKU's

## Lower Overheads

## Improve Service (Family)

## Improve Quality (Fresh)

## Corporate Social Responsibility (CSR)

# PREDICT THE RETAILER THE PREDICTION



Closures (kiosks, independents)

# PREDICT THE RETAILER THE PREDICTION : Closures

Retail failures* (UK)	Companies failing	Stores affected	Employees affected
2012 (6 months to end-June)	35	3,053	37,538
2011 (12 months)	31	2,469	24,025
2010 (12 months)	26	944	10,930
2009 (12 months)	37	6,536	26,688
2008 (12 months)	54	5,793	74,539
2007 (12 months)	25	2,600	14,083

Source: Centre for Retail Research.

\*Numbers concerned primarily with medium or large retail businesses. Takeovers are not included unless resultant from business failure.

# PREDICT THE RETAILER THE PREDICTION

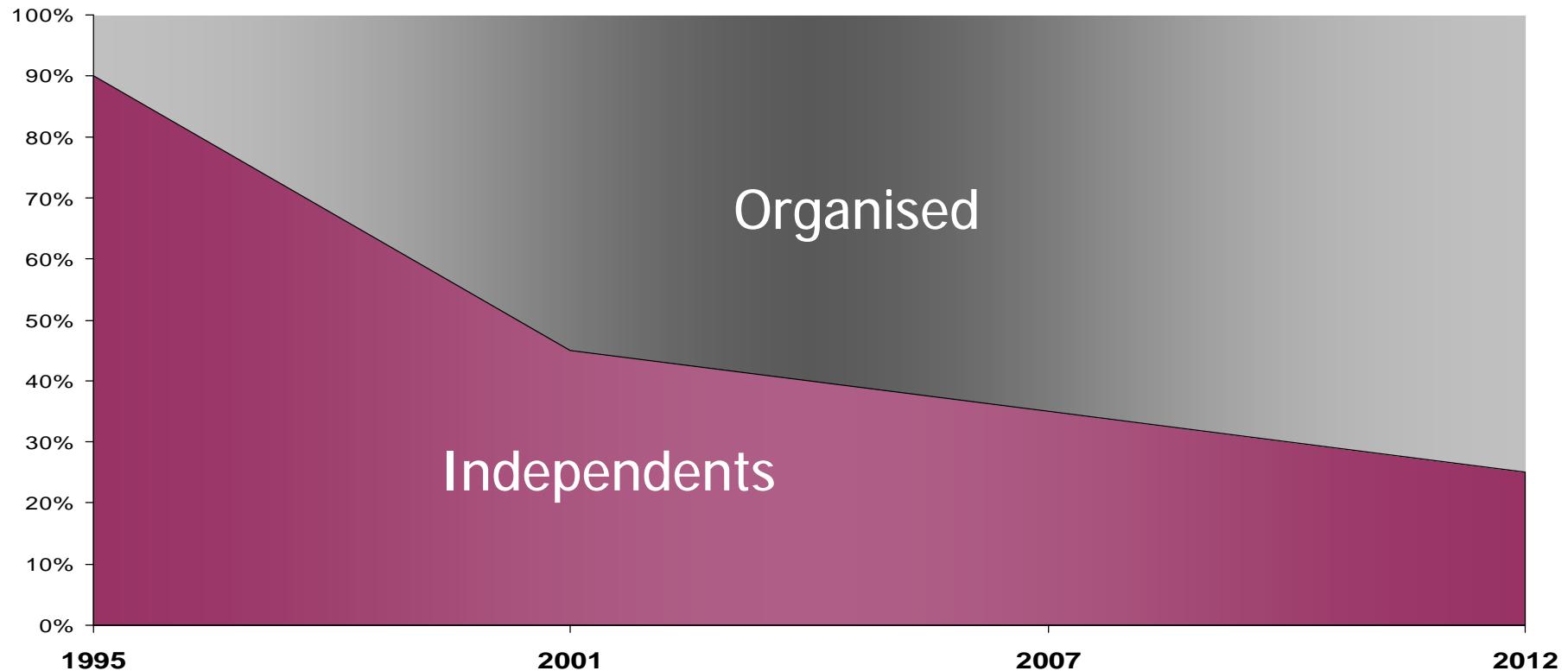


Closures (kiosks, independents)

Concentration

# PREDICT THE RETAILER

## THE PREDICTION : Concentration



Top 3 Retailers account for 31% of Retail Trade

Top 5 Retailers account for 44% of Retail Trade

# PREDICT THE RETAILER THE PREDICTION



Closures (kiosks, independents)

Concentration

Mergers /Acquisitions

Buying Groups (MAS)

Franchising

Lidl

Discounters

e-commerce

# PREDICT THE RETAILER

## THE PREDICTION : e-commerce

Sales (US \$ bn)	2002	2011
US Total Retail Sales	2,314.05	3,260.07
Amazon Turnover	3.93	48.08

# PREDICT THE RETAILER THE PREDICTION



Closures (kiosks, independents)

Concentration

Mergers /Acquisitions

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e-commerce

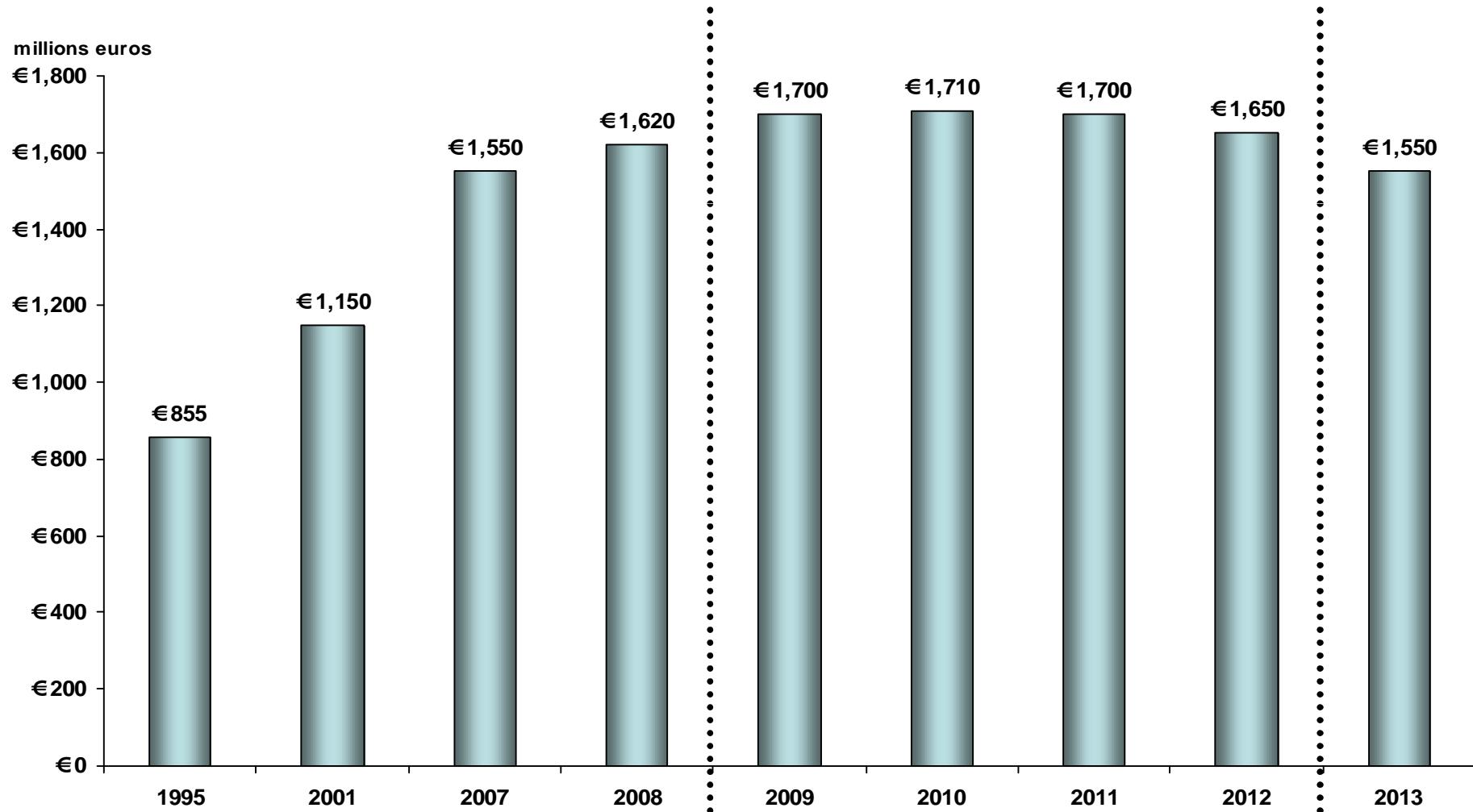
Convenience

# PREDICT THE DISTRIBUTOR THE FACTS

Declining Consumption

# PREDICT THE DISTRIBUTOR THE FACTS: Declining Consumption

## Evolution of Retail Trade (Value)



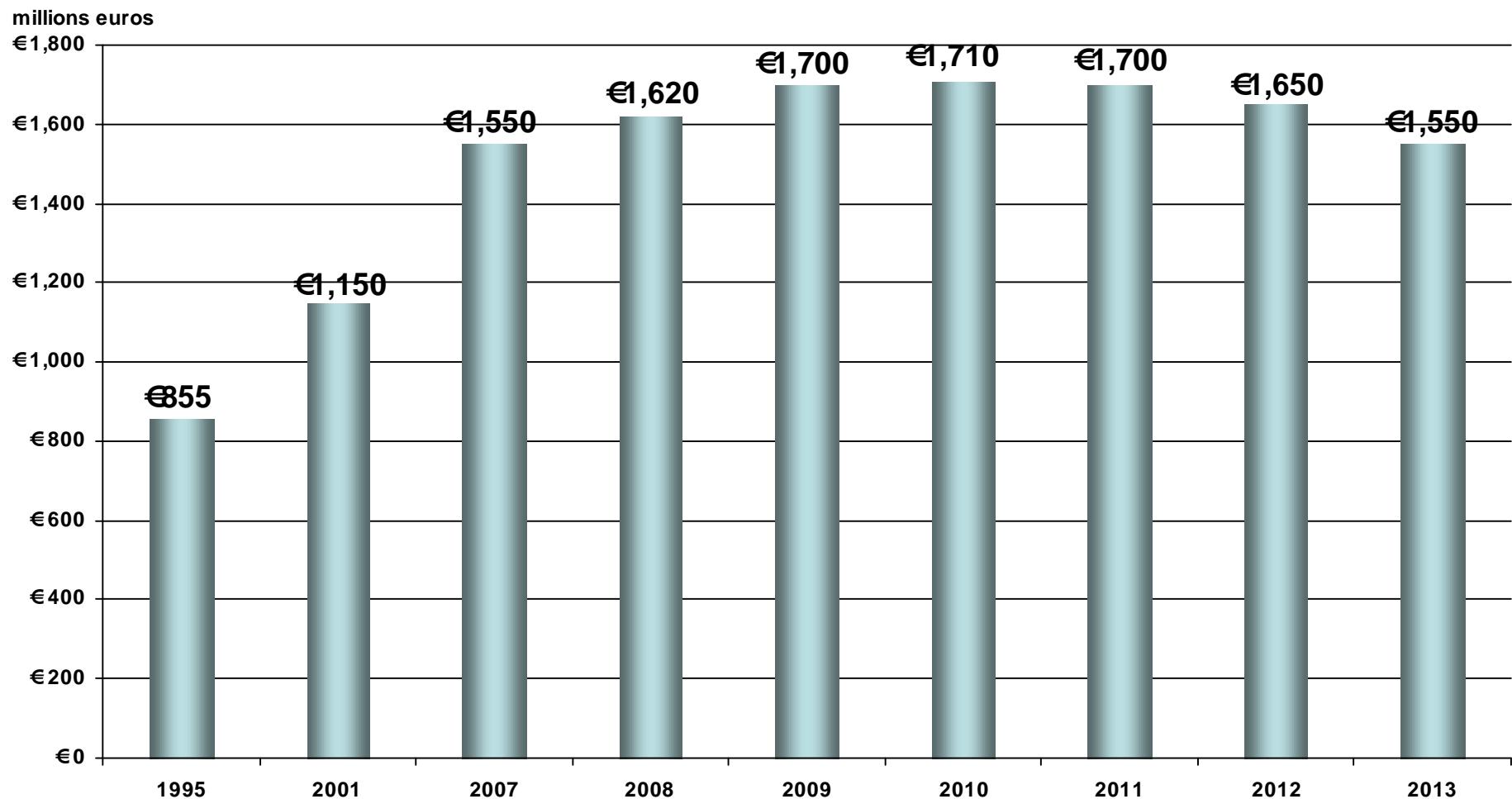
Source: RAI Retail Audit, RAI Census

# PREDICT THE DISTRIBUTOR THE FACTS

■ Declining Consumption

■ Declining Turnover

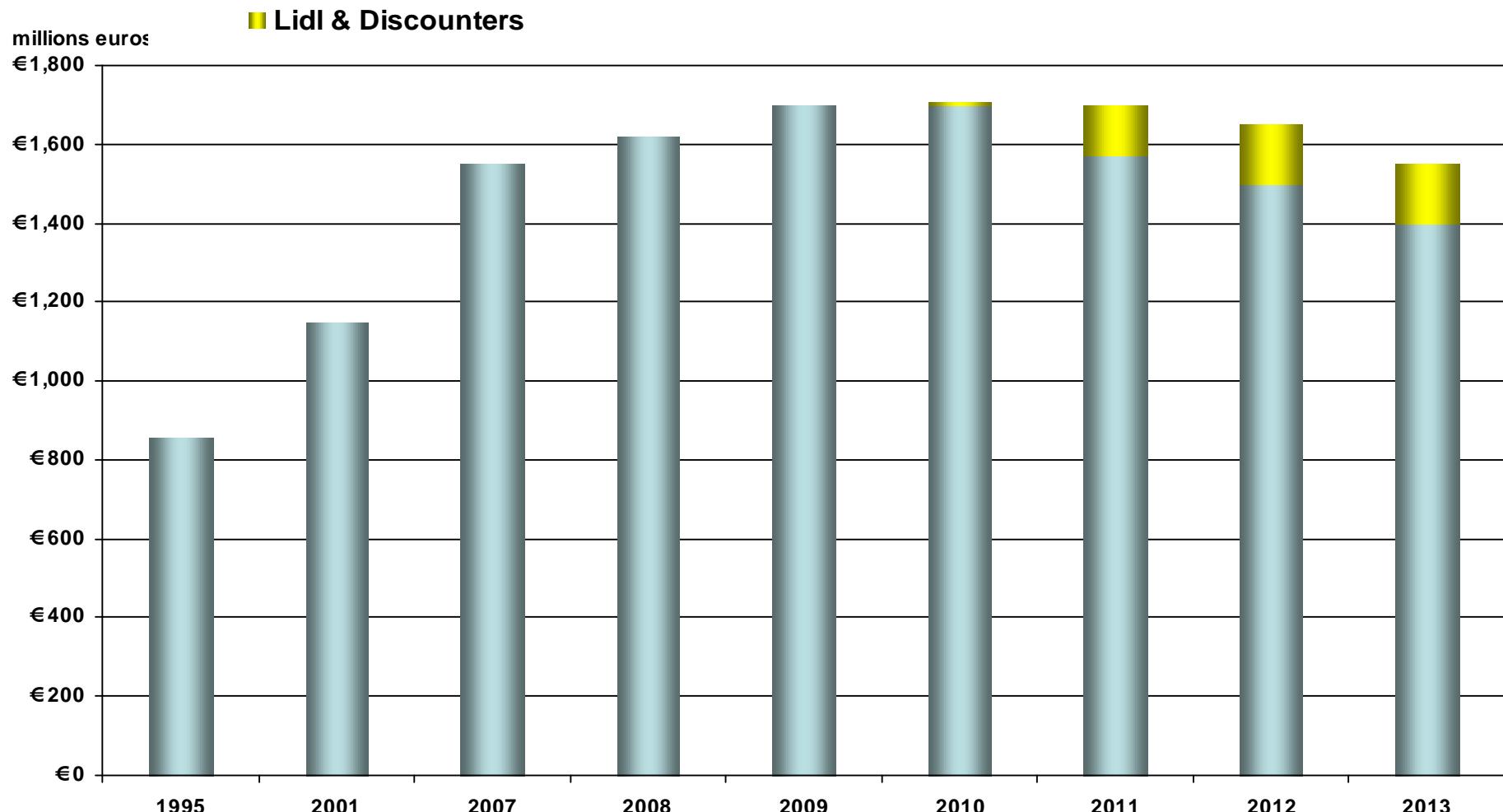
# PREDICT THE DISTRIBUTOR THE FACTS: Declining Turnover



Source: RAI Retail Audit, RAI Census

# PREDICT THE DISTRIBUTOR THE FACTS: Declining Turnover

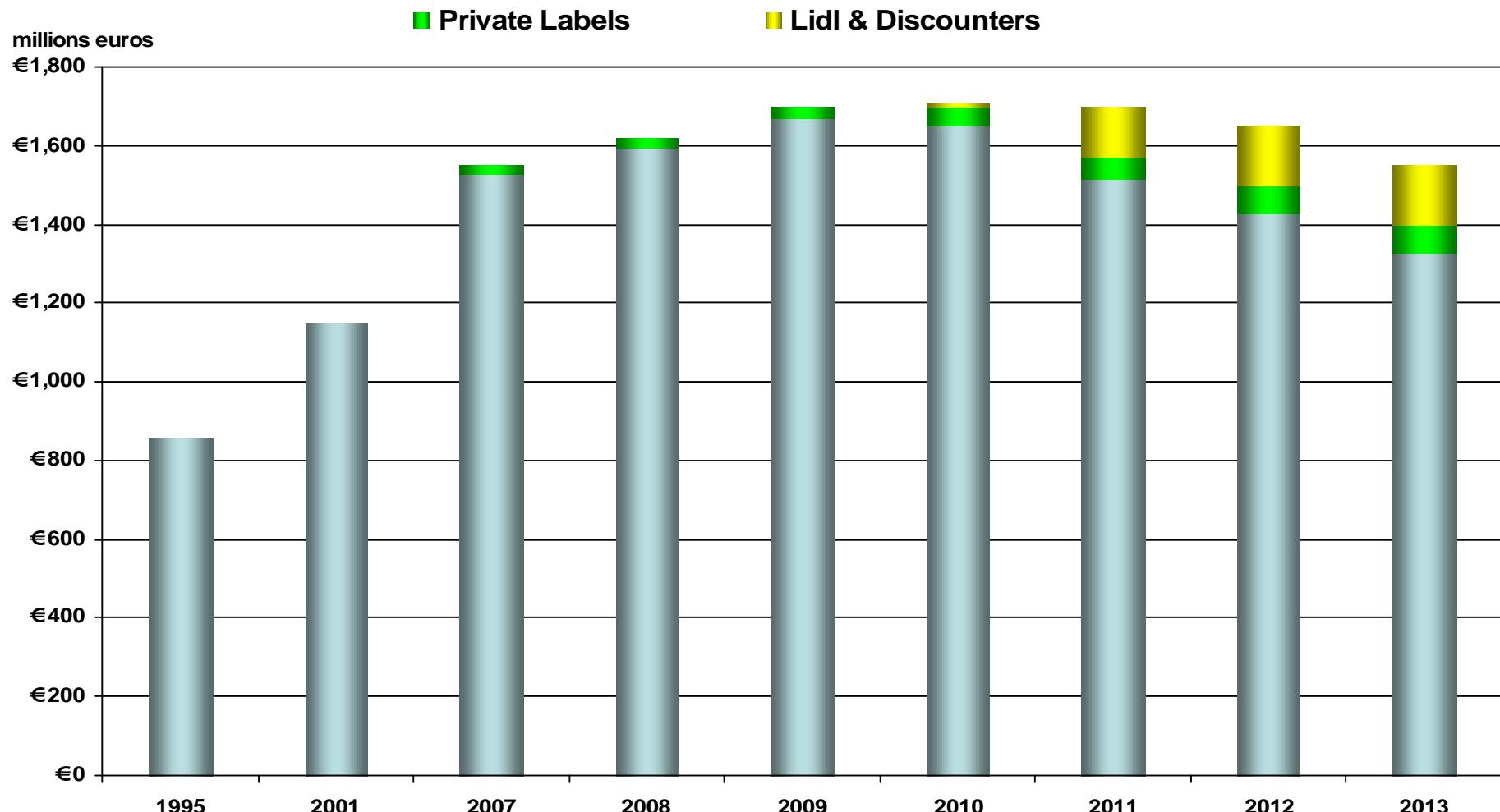
Less: Lidl & Discounters



Source: RAI Retail Audit, RAI Census

# PREDICT THE DISTRIBUTOR THE FACTS: Declining Turnover

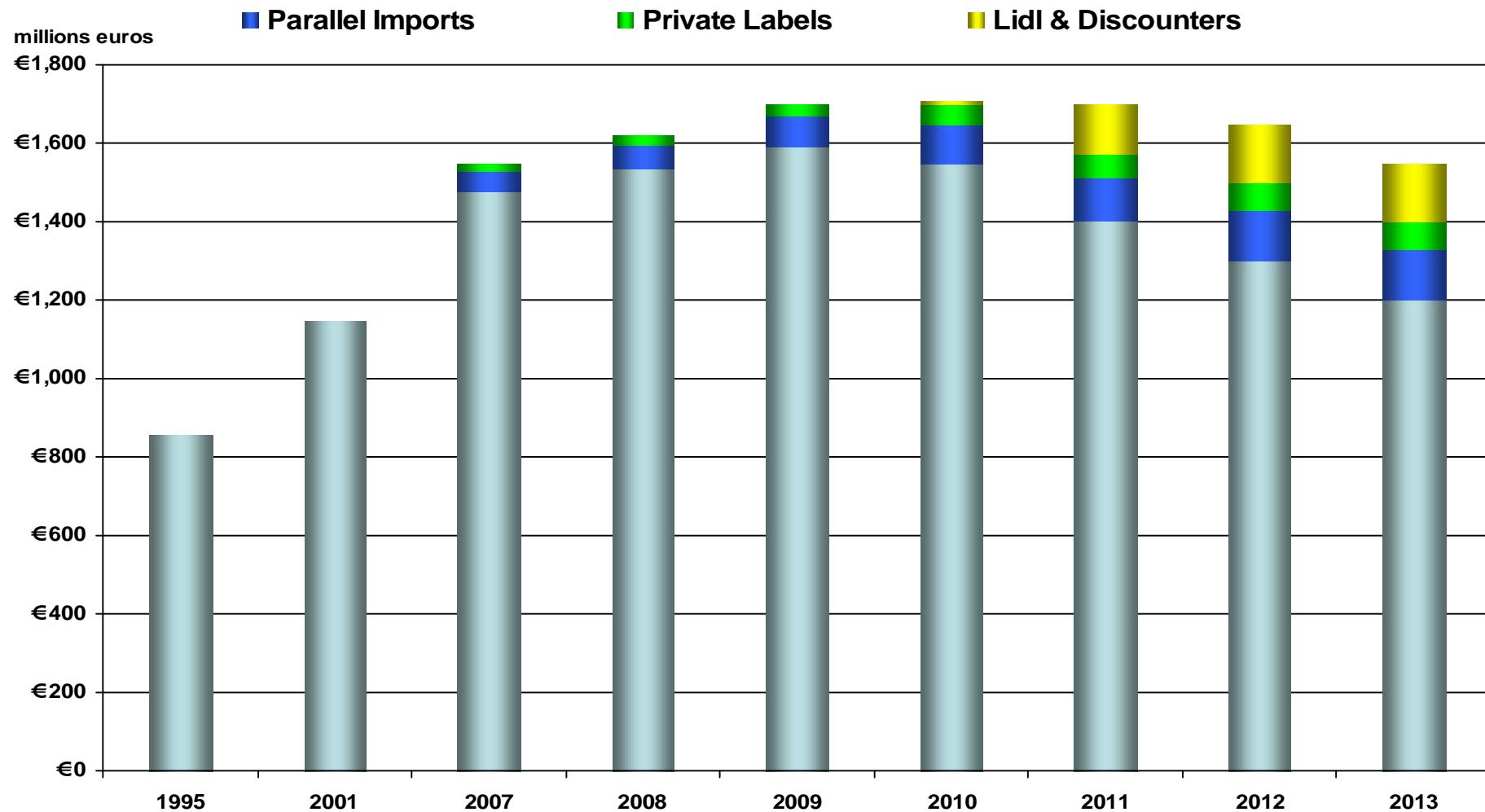
Less: Lidl & Discounters, private labels



Source: RAI Retail Audit, RAI Census

# PREDICT THE DISTRIBUTOR THE FACTS: Declining Turnover

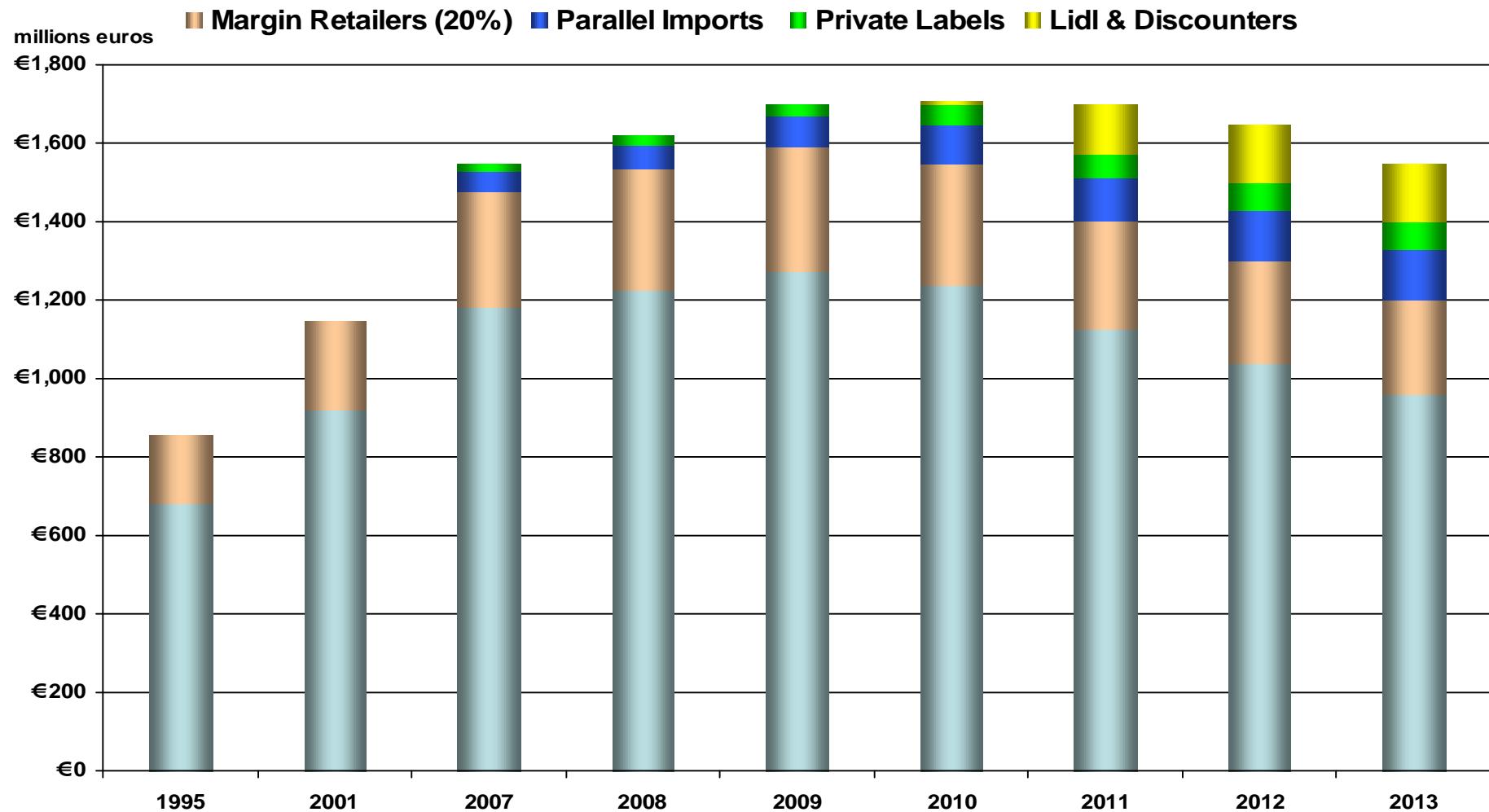
Less: Lidl & Discounters, private labels, parallel imports



Source: RAI Retail Audit, RAI Census

# PREDICT THE DISTRIBUTOR THE FACTS: Declining Turnover

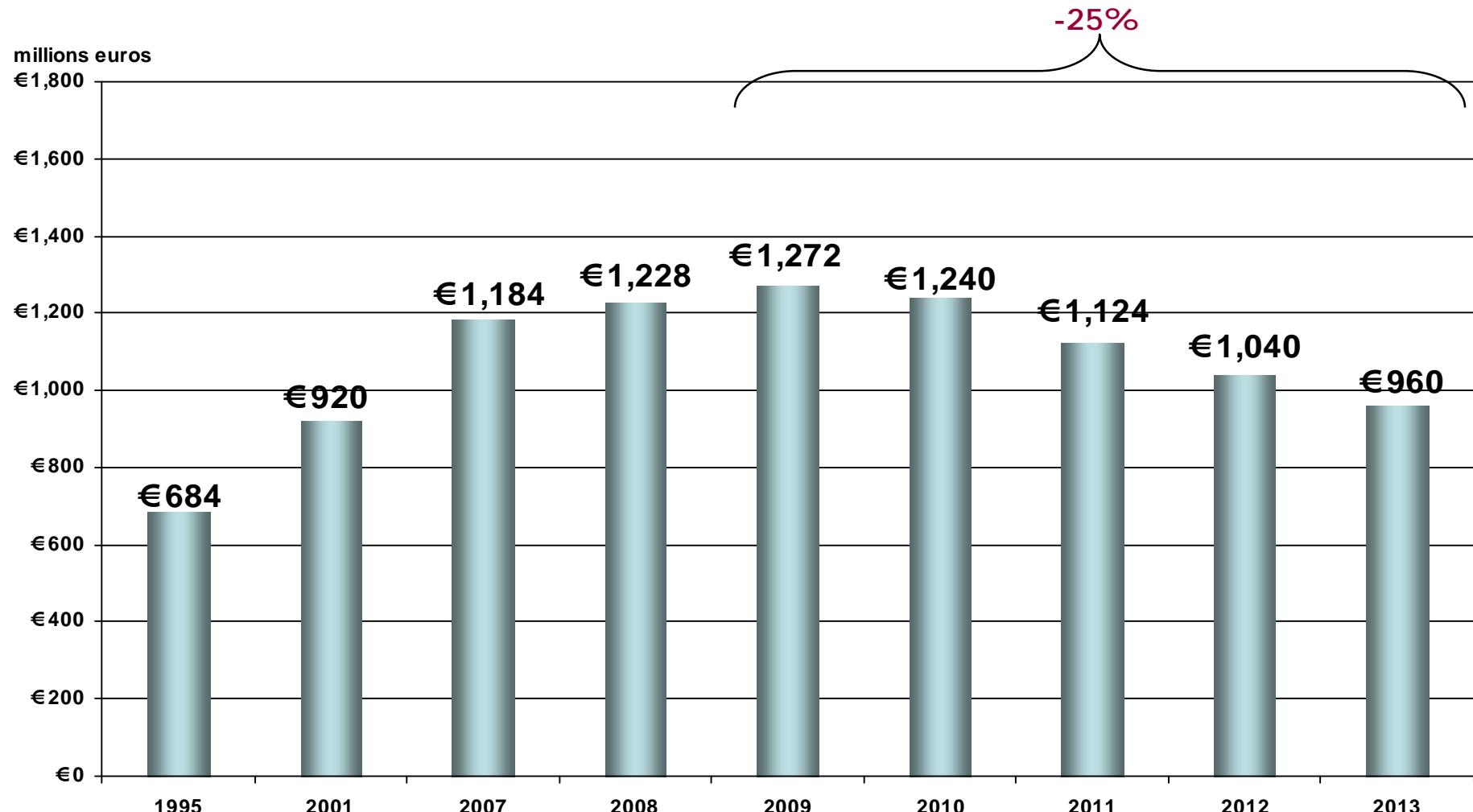
Less: Lidl & Discounters, private labels, parallel imports, margin retailers



Source: RAI Retail Audit, RAI Census

# PREDICT THE DISTRIBUTOR THE FACTS: Declining Turnover

## Distributors Turnover



Source: RAI Retail Audit, RAI Census

# PREDICT THE DISTRIBUTOR THE FACTS

-  Declining Consumption
-  Declining Turnover
-  Increased No. of Distributors

# PREDICT THE DISTRIBUTOR THE FACTS: Increased No. of Distributors

**1995**

300 Distributors

**2012**

600 Distributors

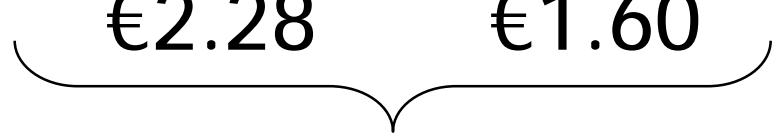
# PREDICT THE DISTRIBUTOR THE FACTS

-  Declining Consumption
-  Declining Turnover
-  Increased No. of Distributors
-  Declining Turnover per Distributor

# PREDICT THE DISTRIBUTOR

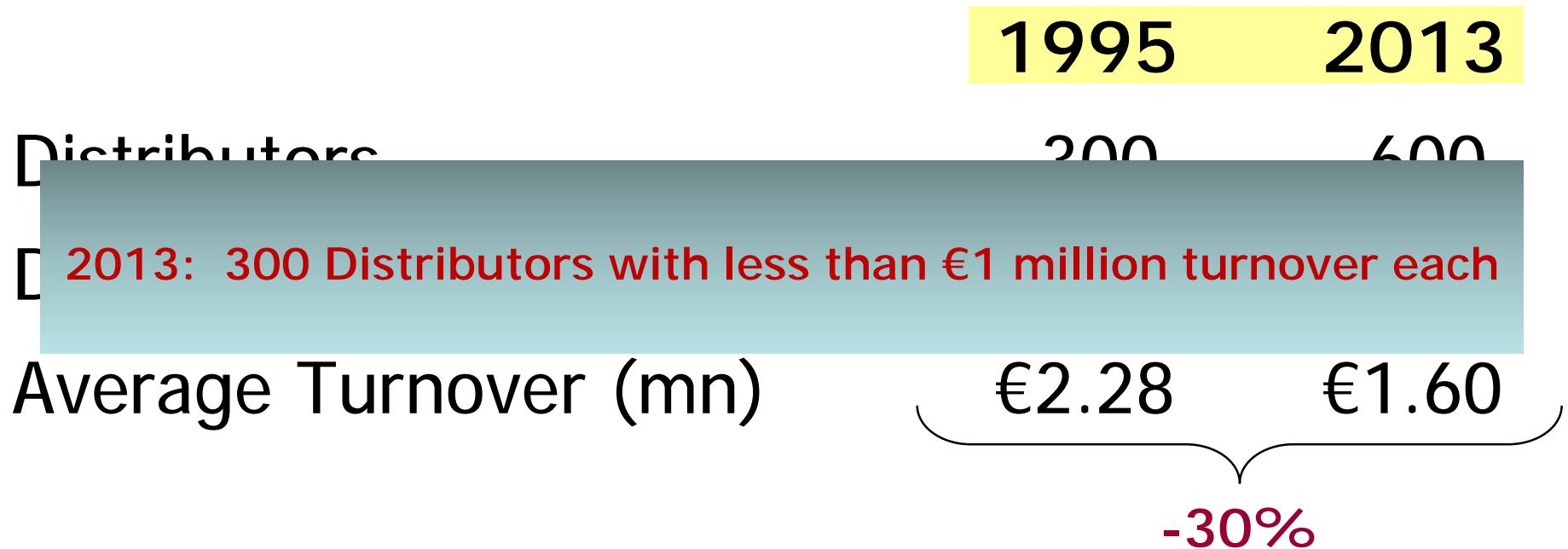
## THE FACTS: Declining Turnover per Distributor

	1995	2013
Distributors	300	600
Distributor Turnover(mn)	€684	€960
Average Turnover (mn)	€2.28	€1.60


  
**-30%**

# PREDICT THE DISTRIBUTOR

## THE FACTS: Declining Turnover per Distributor



# PREDICT THE DISTRIBUTOR THE PREDICTION



Lower Operational Cost

Lower Overheads

Closures

Mergers /Acquisitions

Outsourcing (Diakinisis / Vassilopoulos)

# Sustainable Future in Retail



**“The only way to predict the future is to design it”**

R. Buckminster Fuller

**Thank You**