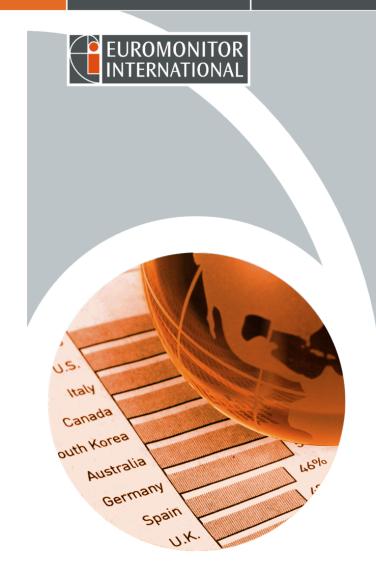
Passport GMID overview Euromonitor International





### 概述

□欧睿公司背景简介 Making sense of global markets

□Passport GMID 数据库

A wining –business database for libraries

□研究方法

□GMID数据库应用

A complete intelligence service

□Q&A



### 欧睿国际

- 值得信赖的全球商业信息提供商
- •帮助客户制定正确的商业决策

- 关注消费品和消费服务:行业,国家,消费者
- 数据库共享信息和定向研究服务

- •800多名研究分析师遍布80多个国家
- •地区研究中心和行业专家客户支持







### 产品和服务



### 行业

- 消费品市场
- 消费者服务业
- B2B
- 工业品市场



#### 市场表现和动因

- 发现增长点
- 竞争企业标杆分析
- 发现并购机会
- 分销渠道分析
- 制定价值链策略



#### 国家

- 经济
- 人口结构
- 劳动力市场
- 法规和政策



#### 影响商业环境的因素

- 追踪经济发展轨迹,展望未来趋势
- 监测人口结构变化
- 掌握劳动力市场动态
- 分析政策对商业的影响



### 消费者

- 生活方式
- 家庭结构
- 收入和支出
- 社会发展



#### 消费者态度,观点,和行为

- 定位消费者群体
- 理解文化差异
- 发现新的消费趋势
- 定义新的市场区隔

### Geographic reach

- Industries: 95% of global consumer spending
- Countries, Consumers: 205 countries

地理區	國家
西歐	奥地利,比利時,丹麥,芬蘭,法國,德國,希臘,愛爾蘭,義大利,荷蘭,挪威,葡萄牙,西班牙,瑞典,瑞士,土耳其,英國
東歐	白俄羅斯,保加利亞,克羅埃西亞,捷克共和國,愛沙尼亞,匈牙利,拉脫維亞,立陶宛,波蘭,羅馬尼亞,俄羅斯,斯洛伐克,斯洛維尼亞,烏克蘭
北美	墨西哥,加拿大,美國
南美 & 中美	阿根廷, 玻利維亞, 巴西, 智利, 哥倫比亞, 厄瓜多爾, 墨西哥, 祕魯, 委內瑞拉
亞太地區	亞塞拜然,中國,香港,印度,印尼,日本,哈薩克,馬來西亞,巴基斯坦,菲律賓,新加坡,南韓,台灣,泰國,越南,土庫曼
大洋洲	澳洲,紐西蘭
非洲&中東	阿爾及利亞,埃及,以色列,約旦,科威特,摩洛哥,奈及利亞,沙鳥地阿拉伯,南非

### 企业客户

































































A FAMILY COMPANY









DANISCO

First you add knowledge ...











**Cohnson** 



The Spirit of Commerce













### 高校客户



























UNIVERSITYOF STIRLING





The University of Manchester Manchester Business School

















Handelshøjskolen i Århus































































# What is Passport GMID? Industries & Countries & Consumers



### **Industries**

- ■含酒精饮料
- ■热饮
- ■软饮料
- ■新鲜食品和包装食品
- ■服饰及鞋类
- ■个人电子消费品
- ■化妆品及盥洗用品
- ■一次性纸制品
- ■家用电器
- ■眼镜
- ■包装行业
- 家用清洁产品
- 家用器皿及家具织物
- ■非处方药 (0TC)
- ■个人休闲产品
- ■宠物食品及宠物护理 品
- ■烟草
- ■玩具及游戏
- ■营养保健食品饮料
- ■零售业
- ■旅游业
- ■消费金融业
- ■餐饮业

#### 统计数据(历史 +5年预测数据)

- 市场销售额
- 公司市场占有率
- 品牌占有率
- 价格数据
- 销售渠道

#### 报告

- 行业报告(全球和国家)
- 品类报告
- •公司报告(跨国公司和当地公司)

#### 评论

- 新产品推出
- 兼并重组
- 市场营销战略



- ■评估产业市场的增长潜力
- ■评价公司、品牌和渠道的经营情况(公司战略规划,市场策略研究)
- ■评估所有分销商的销售实力
- •分析产业增长的驱动因素

### 行业研究范围



含酒精饮料



服装鞋帽



个人电子消费品



化妆品行业



一次性纸制品



DIY和园艺用品



家电行业



眼镜



个人金融服务



餐饮行业



新鲜食品



健康食品



家庭清洁护理品



家具与家居用品



独立销售渠道



原料行业



非处方药品



包装食品



包装行业



宠物



零售行业



软饮料



烟草行业



玩具与游戏



旅游业



热饮料

### **C&C-Countries & Consumers**

### Countries

- □Economy Finance and trade
- □Government labor and education
- □Industry, infrastructure and Environment
- □Technology ,communication and media

### Consumers

- □Population and homes
- □Income and expenditure
- □Consumer trends and lifestyles

### **C&C-Economy Finance and Trade** (1977-2014)

- □Balance of payment
- □Consumer confidence
- □Foreign Direct investment (FDI)
- **GDP**
- □Gross National Income(GNI)
- □Inflation
- **□**poverty
- □ Imports
- □ Exports
- □Trade balance

## 外贸情况(全球各个国家详尽的进出口额)

- 按目的地国家分
- 按商品类别分(**100** 小类)

#### 收入法、支出法计算的 GDP

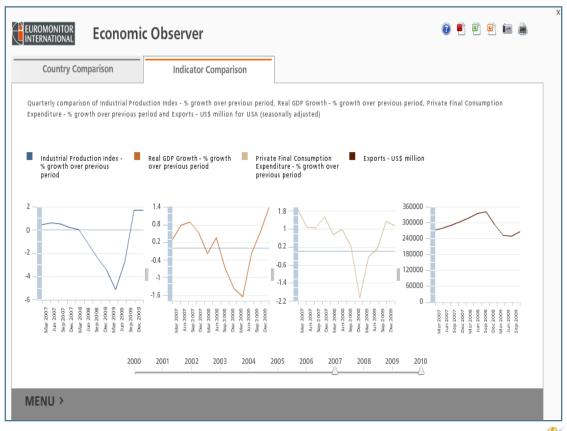
• GDP按来源分,国民 经济各个行业的贡献 经济各个行业的贡献 额(40多个小类)农 业,狩猎业,林业和 渔业;采矿及采料和 食品制造业;饮品制造 业;零售贸易;个业 。 整饮及酒店业;金融 中介服务业

### C&C-Economy Finance and Trade-- 续 (2000-current)

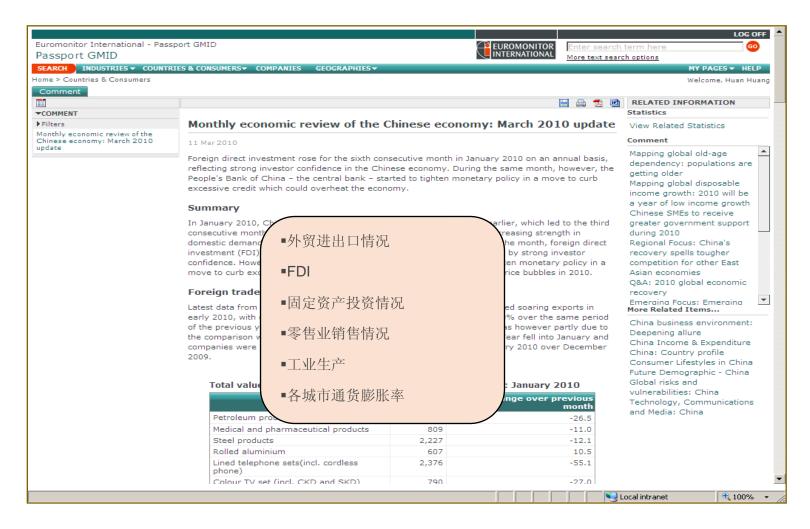


#### What is it?

- ■季度和月度数据
- ■52个国家,19 个经济指标
- ■每星期更新
  - Inflation
  - •GDP
  - Unemployment rate
  - Trade balance
  - •Exchange rate against US
  - •Oil prices
  - Import& exports
  - ·CPI,PPI
  - ·Long term interest rate



# C&C-Economy Finance and Trade-- 续 (G7+10 emerging economies +China)



### C& C – Government ,labor and education (1977-2014)



- Corruption
- Domestic policy
- Easy of doing business ranking
- Elections
- Foreign trade policy
- Global competiveness index
- Government expenditure
- Government finance
- Labor
- Literacy and education
- · Minimum wage per month

#### 政府

- •政府开支:政府在公 共服务,国防,教育, 医疗等方面的开支
- •金融:国际清偿能力, 存款银行资产,存款 行债务;年度贷款储 率,银行财政,所 量;班方对财政,所 量;开对外,债务 等;对外,债务 运行,货币供应量

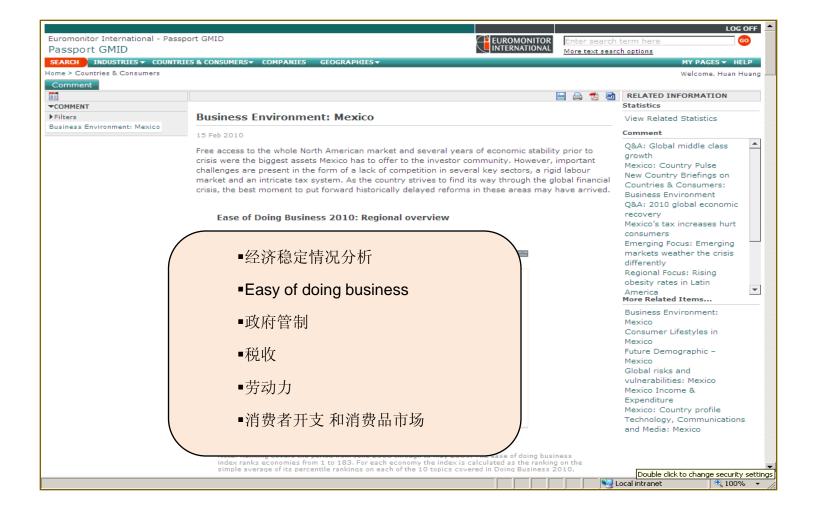
#### 劳动力

- •各国的人工成本、工作时间、
- •国民经济中各部门的 劳动力,各个年龄段 的男女性劳动力 (20-24岁女性劳动 力人口)
- •每个年龄段的男女就业人口/每个年龄段的男女失业人口
- •兼职人口、各个年龄 段的男性和 女性失 业率、按受教育程度 划分的失业率。

#### 教育

- •成人识字率、义务教育开始年龄,离校年龄,学前教育男女性入学率
- •大学老师数量;学习各个专业大学生数量
- •受初等、中等、高等 教育的人口;二级专 科学校学生,二级师 范学院在校学生,教 学人员;高等教育, 大学和高等教育场所,
- •在购买力平价条件下各层次教育的支出。

### **C&C government labor education**-续 report(Business Environment)



### C&C—Industry ,Infrastructure ,and Environment

Agriculture
Automotives
Industrial output
transportation

Energy resources and output

Environmental data



#### 农林畜牧业、工 业

- •各种农产品的 产量及出口量 (香蕉、鸡蛋、 蜂蜜,奶酪, 牛肉等30种)
- 林业(纸张纸 浆产量);畜 牧业(禽类养 殖量)
- 工业: 煤和各种金属矿石的产量

#### 能源

- •各种能源的消耗、产量和储藏量(煤,石油,天然气,生物燃料等);
- 利用各种不同能源的发电量(由化石燃料、废弃物、地热、水利、核能、太阳能等)

#### 交通

- 经公路运输的 货物,公路网, 公路网密度;
- 商船运输,散 货干货运输船, 化学品运输船,
- •集装箱运货船, 通用货船,液 化天然气运输 船,商船运输 队,油轮,客 运/滚装船

#### 环境

- C02 排放及其 他污染气体的 排放,森林砍 伐
- 遭到威胁的各物种数量
- 生态保护区
- 铝制品循环利用



### C&C-Technology, communitcations and media

- Cip
- In India, e-commerce is booing ,but 85% of online shoppers are male.
- In Mexico ,consumers tend to purchase expensive handset while using the actural mobile communication service as little as possible.
- In South korea ,92.9% of the poorest10%(decile 1)houshoulds had a brandband internet connection in 2009, compared with only 18.9% of the decile 1 households in UK.

### 设告内容

#### 机:

- 互联网使用者, 互联网客户;
- 拨号上网、宽带 上网和ISDN用户; 互联网用户;
- 网上购物:

性,电信资金总额,电话,正在使用的电话线数量,国内电话, 国际外拨电话,

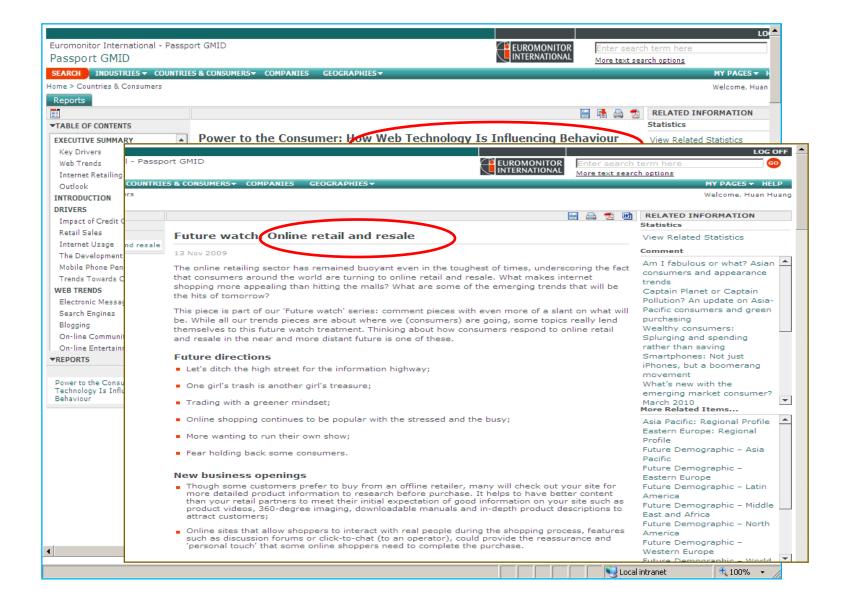
• 移动电话:用户, 呼叫;移动电信 收入,移动短信 发送量

- 通信技术的发展 情况:
- 网络营销的发展 现状及趋势;
- 通信技术对消费者行为的影响





### C&C-technology ,communications ,and media -续(报告)



#### **C&C—Population and homes** (1997-2020)

- Births
- Crime
- Death
- Dependency ration
- Foreign citizens
- Home ownership
- Household profiles
- Land area per capita
- Net migration
- Population density
- Average age of population
- Population: National estimates at January 1st



- •生育女性平均年龄
- •婚外生育
- •各种犯罪的犯罪率
- •人口出生率,生育 率,活产婴儿,死亡 率,死亡(数量),人 口密度
- •外国公民,人均土地 面积
- •平均初婚年龄:女 性、男性; 平均结婚 年龄: 男性,女性; 离婚率,结婚率,离 婚次数, 结婚次数

#### 人口数量

- •各个年龄点的男女人 口数量(1977-2020)
- •按下述教育程度划分 的人口
- 按婚姻状况划分人口: 已婚, 离异, 丧偶, 单身
- 按城乡位置划分人口: 城市人口,农村人口, 人口

#### 家庭构成

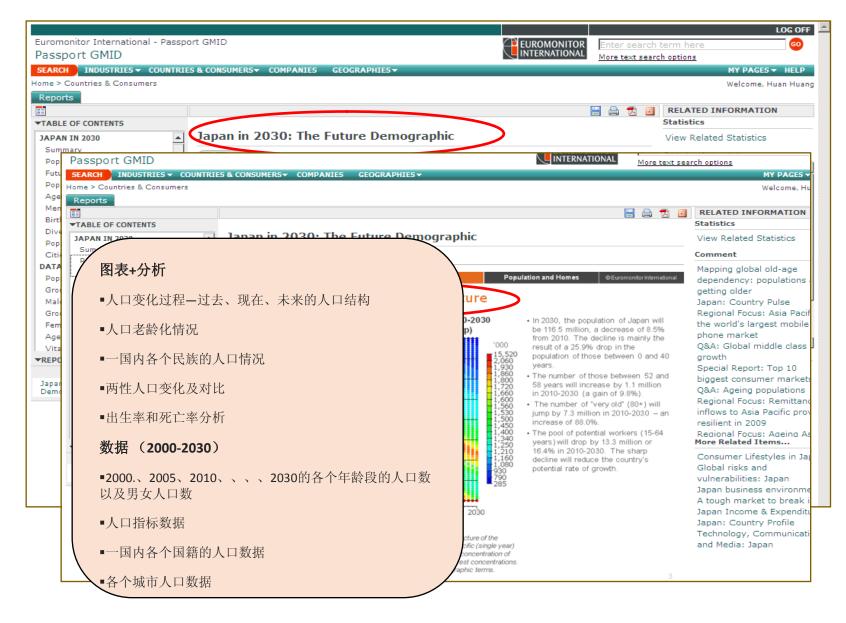
- •按居住人口划分的家 庭住户按居住人口划 分的家庭住户: 1 人、2人、、及以上
- 按房间数目划分的家 庭住户,
- •按户主年龄划分的家 庭住户
- •按户主受教育程度划 分的家庭住户
- •按住户性别划分的家 庭住户: 按家庭类型 划分的家庭住户,单 身, 无子女夫妇, 有 子女夫妇,单亲家 庭, 其他
- 按城市/农村地区、宠 物数量、
- •狗、猫、住宅存量、
- •新竣工住宅划分的家 庭住户



- 按房屋使用期限划分 家居类型:住宅业主, 无抵押住宅业主,有 抵押住宅业主,租房 者,其它;按住所类 型划分家居类型:房 屋,独立式房屋,半 独立式房屋和排房, 公寓,其他
- •家庭住户对耐用消费 品拥有量,空调器, 电话答录机, 自行车, 黑白电视机,有线电 视,照相机,CD播 放机等



### C&C-Population and homes --续(报告,未来人口)



### C& C -Income and expenditure (1997-2015)

- Annual gross income
- Annual disposable income
- Annual gross income by age
- •Annual gross income by source
- Disposable income by education
- Average annual disposable income by sex
- Household disposable income distribution
- Savings
- Taxes and social contributes
- Consumer expenditure
- Consumer prices and costs



#### 收入

- •各个年龄段人口的总收入、 平均收入
- •各个年龄段在各个收入段的人数(45-49人口在U\$\$0-500,501-1000,1000-1500.....等段的平均收入)
- •各个收入段在各个年龄段的人口数量
- •各个教育层次人口的平均 收入
- •家庭收入: 年收入在 US\$500+,1500+.......45000+ 等收入段的家庭数量及比 例

#### 消费价格及成本

- CPI: 食品与非酒精饮料价格,酒精饮料和烟草的价格,酒精饮料和烟草的价格,服装和鞋类的价格,住房价格,保健品和医疗服务价格,交通运输价格,通讯价格,休闲和娱乐价格,教育价格,酒店和餐饮价格等等
- •成本:每公斤苹果,每33 厘升啤酒,每250克黄油, 每公斤面粉等

#### 支出模式

- •消费开支模式:分类详尽 (食品+非酒精饮料,烟酒,服装,住房,家庭用品, 医疗健康,通信,休闲娱 乐,教育,住宿餐饮)
- •以家庭结构划分消费开支,以收入水平划分消费开支



### C&C—Consumer trends and lifestyle (报告)

Cimema and film

Consumer megatrends

Consumer segementation

Heatlh

Leisure time

Media access

Museumes

Press trends

### 消费行为大趋势,消费者细

- •消费行为大趋势: 年龄界限 茧居族: 消费 者积极分子; 便利性; 环保 意识; 身份; 个人主义和自 我表现: 多重角色: 过度花 费; 个性化选择; 超值优惠; 小嗜好; 时间饥荒; 虚幻; Web2.0和移动通讯等等
- •消费者细分: 按性别和性取 向划分:女性,男性,同性 恋: 按年龄段划分, 婴儿/幼 儿,儿童,青少年,少年, 学生, y代人, x代人, 婴儿 潮时出生的一代(40-60岁); 按收入/经济划分, 富裕消费 者, 贫困消费者, 城里人, 农民,工人,雅皮士,移民:



#### 消费者休息娱乐方式

•影院和影片: 电影院, 每人 每年前往电影院次数,票房 收入, 电影院上座率; 参观 各种博物馆的人数:新闻业 趋势

- •死亡原因: 因疾病死亡(慢 性肝病及肝硬化、循环系统, 消化系统, 因心脏、恶性肿 瘤等);交通事故死亡,伤 害和中毒, 自杀和自残
- •口腔卫生
- •卫生开支
- •婴儿死亡数量,婴儿死亡率
- •传染病
- •平均寿命与健康平均寿命
- •医疗服务(普通科医生会诊, 牙医, 医生, 医院收治, 医 院和诊所等数量)
- •营养(蔬菜,蛋白质,脂肪 等)
- •肥胖
- •吸烟
- •水和卫生设施

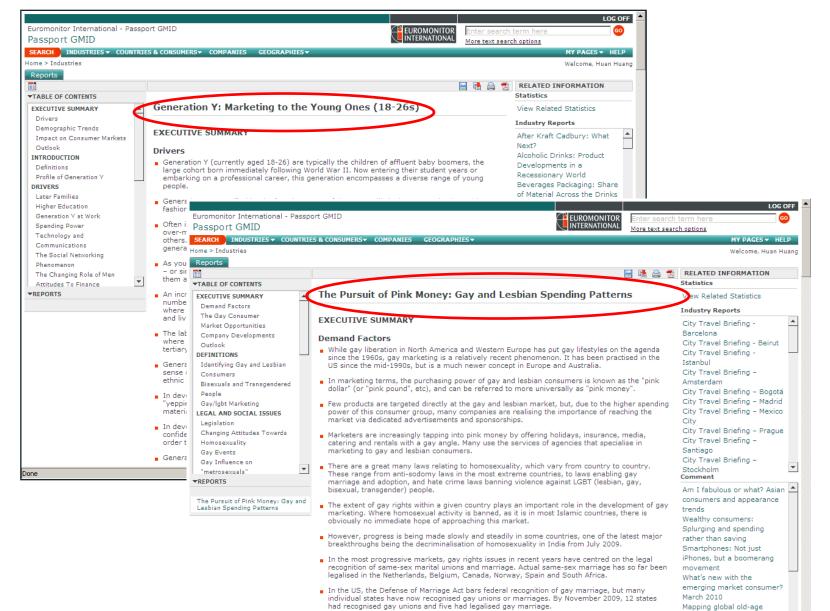


### C&C—Consumer trends and lifestyle—续(报告,消费生活方式)



### C&C—Consumer trends and lifestyle—续(报告,消费细分和新兴消

### 费趋势)



# 研究方法



### 行业调研方法

#### **TOP DOWN**

GLOBAL AND REGIONAL ANALYSIS
BY INDUSTRY EXPERT TEAMS

#### **INDUSTRY TREND MONITORING**

- International industry sources
- Relationships with industry players
- Cross-border trend movements

#### **COMPANY ANALYSIS**

- Global and regional sizes and shares
- Multinational company profiles and brand ownership
- Draws on wealth of country research

#### **DATA STANDARDISATION**

- Consolidation and reconciliation
- Comparative analysis across countries
- Checking and validation



#### TRADE SURVEYS

- Suppliers, manufacturers, distributors, retailers, industry bodies
- Exchange of interpretations
- Consensus building
- Qualitative as well as quantitative issues

#### **DESK RESEARCH**

- National statistical offices, trade data
- Trade associations, trade press
- Annual accounts and reports, broker reports
- Business and financial press

#### STORE CHECKS

- All relevant distribution channels
- Product availability
- Company and brand presence
- Pricing, packaging, promotions

#### INTERNAL AUDIT

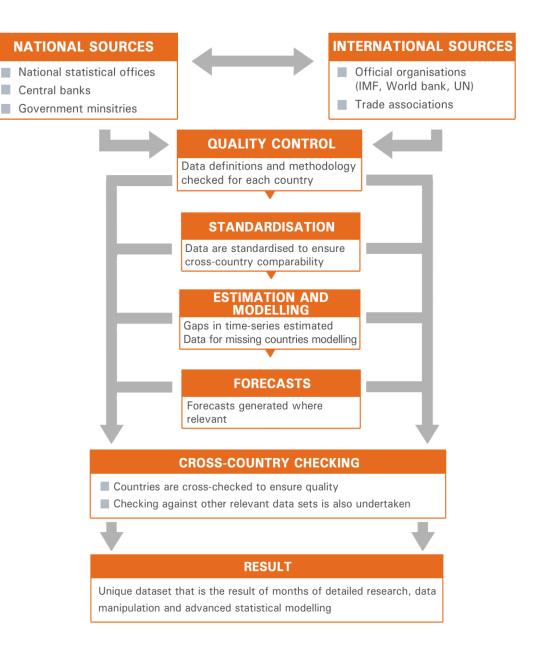
- Search and review existing Euromonitor International research
- Context and contacts for new annual update project

NATIONAL MARKET ANALYSIS
IN 80 COUNTRIES WORLDWIDE

**BOTTOM UP** 

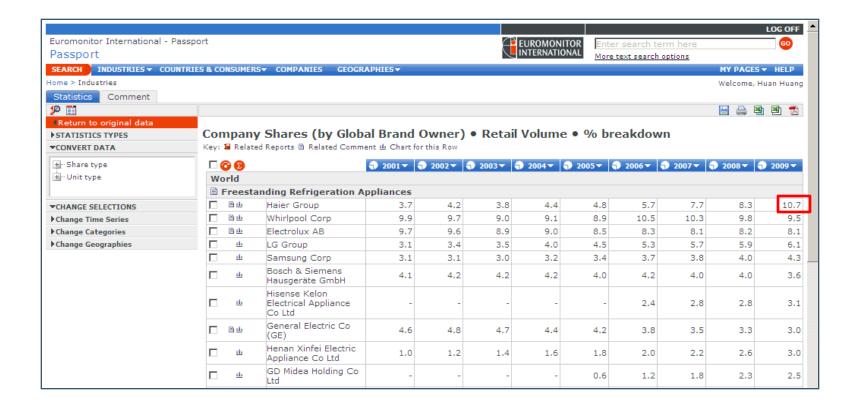


### 国家和消费者一调研方法

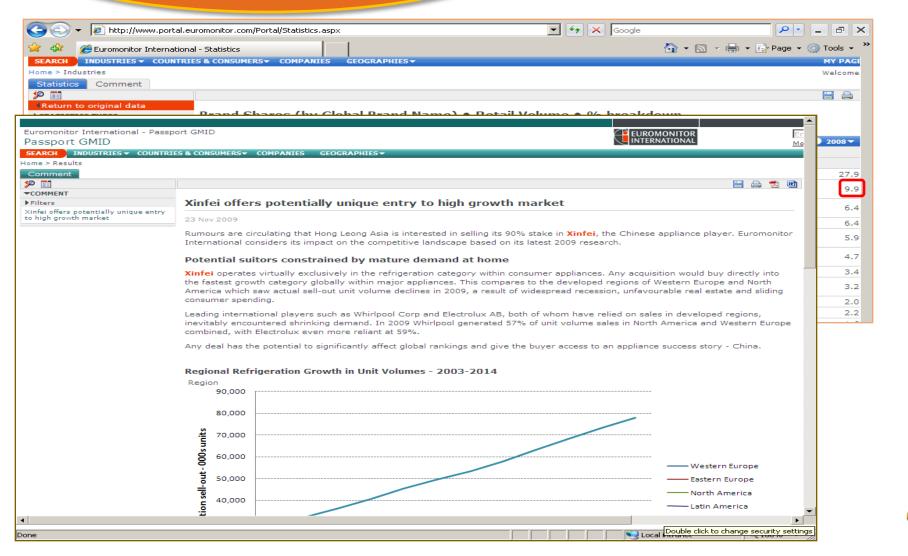


Let us start with some fun facts...

■ 2009年全球立式冰箱市场上哪个公司的市场占有率最大?

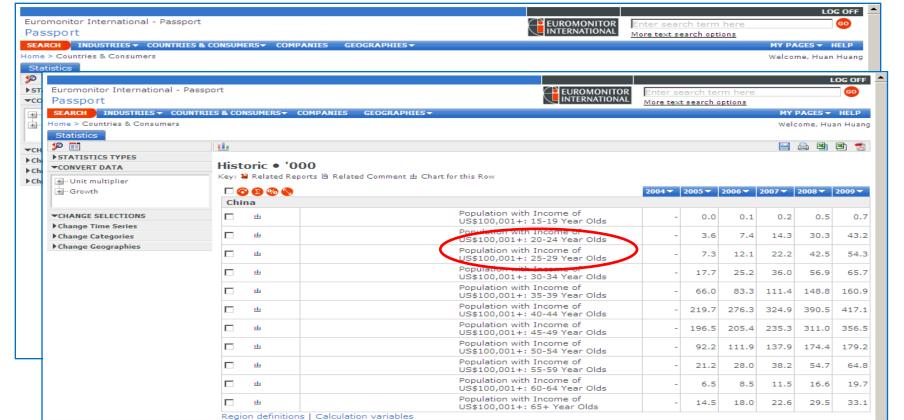


#### 中国市场又是如何呢?



Let us start with some fun facts...

■ 中国2009年,在年收入高于10万美金的人口中,哪段年龄的人口数最多?



Let us start with some fun facts...

■ 在亚洲所有国家当中,哪个国家的女孩首次结婚最早呢?

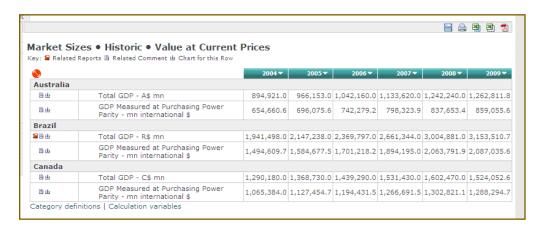
istoric												
	Historic											
Key: ■ Related Reports B Related Comment												
S		2004▼	2005▼	2006▼	2007▼	2008▼	2009▼					
Average Age of Women at First Marriage												
<u>= 16</u>	Azerbaijan - years	23.3	23.4	23.3	23.3	23.8	24.0					
<u> 16</u>	China - years	23.3	23.3	23.5	23.5	23.6	23.7					
<b>≅</b> <u>⊪</u>	Hong Kong, China - years	28.3	28.5	28.7	28.8	28.9	28.9					
<u>ii</u>	India - years	19.0	18.9	18.9	18.9	18.9	18.9					
<u> 11</u>	Indonesia - years	19.6	19.6	19.7	19.7	19.8	19.8					
<u>ii</u>	Japan - years	27.6	28.0	28.2	28.3	28.3	28.4					
<b>≅</b>	Kazakhstan - years	24.0	24.1	24.2	24.3	24.4	24.4					
<u>ii</u>	Malaysia - years	27.4	-	-	-	-	-					
<u>ii</u>	Pakistan - years	22.4	22.5	22.7	22.8	22.9	23.0					
<u>■ 止</u>	Philippines - years	23.6	23.6	23.6	23.5	23.5	23.5					
<u>ii</u>	Singapore - years	26.7	26.9	27.0	27.2	27.3	27.4					
<u>ii</u>	South Korea - years	27.3	27.5	27.7	27.9	28.0	28.2					
<u>ii</u>	Taiwan - years	26.8	26.8	26.9	26.9	26.9	27.0					
<u>ii</u>	Thailand - years	24.5	24.5	24.5	24.6	24.6	24.6					
<u>ii</u>	Turkmenistan - years	23.4	23.3	23.3	23.3	23.4	23.4					
<b>≌</b> <u>⊪</u>	Uzbekistan - years	22.1	22.2	22.4	22.6	22.7	22.8					
<u>a</u> <u>ii</u> .	Vietnam - years	21.4	21.4	21.5	21.6	21.6	21.7					

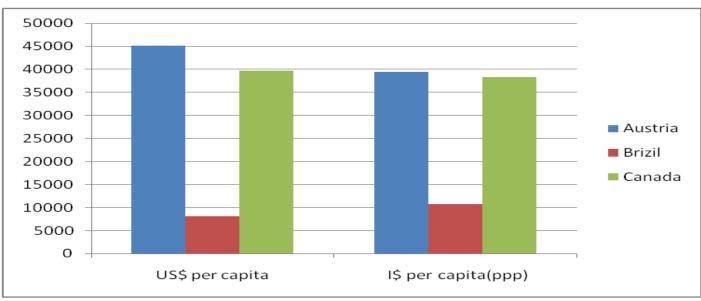


### Let us start some applications



#### C&C-GDP In Australia, Brizil, Canada





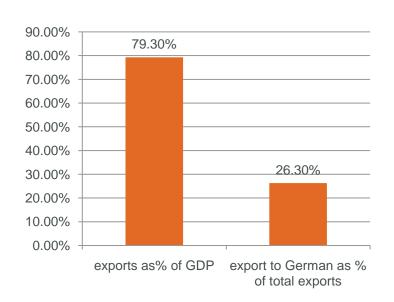
## 举例: **GDP**相关数据来源(多个来源)

1. Total GDP: Euromonitor International from International Monetary Fund (IMF), International Financial **Statistics** 2.Real GDP Growth: Euromonitor International from **International Monetary** Fund (IMF), International Financial Statistics and World Economic Outlook/UN/national statistics

### C&C - Exports of Netherland

- □出口总额占GDP的79.3%
- □出口到德国,占全部出口的26.3%
- □向德国出口量每增加10%, GDP将随之增长2%。
- □2008年荷兰经济GDP增长2%,2009年出口德国的贸易总额量减少了15%,2009年荷兰GDP增长率为-4.0

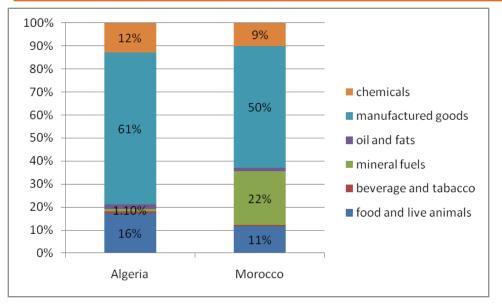




#### C&C –Imports of Algeria ,Morocco

- □两个国家都非常依赖于制造业产品进口, 表明这两个国家的制造业都相对薄弱。
- □阿尔及利亚非常依赖食品进口,而摩洛哥 非常依赖燃料进口,都是必需品,在经济危 机中也很难减少进口。

	a								
П	84	Imports		17,954.0	19,857.0	21,010.0	27,439.0	39,156.0	34,544.0
	B <u>th</u>		mports (cif) of Food and Live Animals, SITC Classification 0	3,489.5	3,438.0	3,542.9	4,760.7	6,522.5	5,746.7
	8 11		mports (cif) of Beverages and Tobacco, SITC Classification 1	34.3	57.4	96.4	149.1	258.7	232.5
	<u>th</u>		mports (cif) of Crude Materials Exc. Fuels, ITC Classification 2	451.5	487.4	588.6	809.1	1,211.5	1,076.1
	B <u>st.</u>		mports (cif) of Mineral Fuels, SITC Classification 3	164.3	194.5	234.3	300.5	452.5	401.2
	<u>ili</u>		mports (cif) of Oils and Fats, SITC Classification 4	372.9	311.6	374.8	506.2	692.3	613.0
	8 11	Ir 5	mports (cif) of Chemicals, SITC Classification	2,150.4	2,373.4	2,527.1	3,221.2	4,566.4	4,025.2
	8 11		mports (cif) of Basic Manufactures, SITC Classification 6	3,071.6	3,407.6	4,742.3	6,030.2	9,242.1	8,227.7
	8 14		mports (cif) of Machinery and Transport quipment, SITC Classification 7	7,348.1	8,541.3	7,887.6	10,412.2	14,471.8	12,697.5
	B <u>16</u>		mports (cif) of Miscellaneous Manufactured Goods, SITC Classification 8	871.0	1,045.0	1,014.6	1,234.9	1,716.7	1,504.4



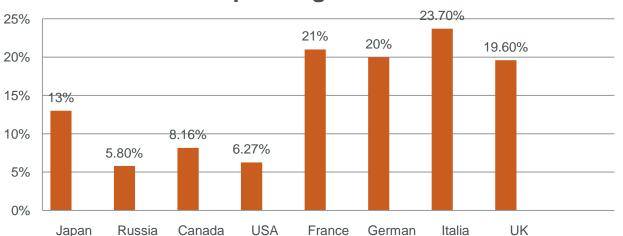
## C&C –Government spending

□各个国家不同的政府开支,表现出各个国家对不同方面的关注程度—公共设施、国防、医疗卫生、社会安全和福利,经济服务、房屋社区建设。

□2009年, G20集团中, 国防开支占政府开支最高的是沙特阿拉伯占68%, 其次是美国, 20%。

		es ● Historic ● US Leports 🖹 Related Commen			nange kate	s • value at	Current Pr	ices
	0 0 0 0	<b>S</b>	2004▼	2005▼	2006▼	2007▼	2008▼	2009
To	tal GDP							
	B <u>16</u>	Japan	5,328,708.3	5,365,130.3	5,425,335.0	5,512,545.3	5,401,246.5	5,078,441
	<b>≅</b>	Russia	536,755.1	680,868.4	847,048.5	1,042,502.1	1,311,905.8	1,210,098
	B <u>⊪</u>	Canada	1,131,469.4	1,200,356.7	1,262,236.8	1,343,042.2	1,405,343.3	1,336,572
	B <u>⊪</u>	USA	11,867,700.0	12,638,400.0	13,398,900.0	14,077,600.0	14,441,400.0	14,299,909
	<b>∃</b> <u>⊪</u>	France	2,306,695.5	2,398,231.2	2,509,904.0	2,632,467.1	2,708,477.3	2,660,654
	<b>∃</b> <u>⊪</u>	Germany	3,071,892.6	3,115,381.8	3,230,565.6	3,373,815.9	3,467,741.5	3,311,013
	<b>∃</b> <u>⊪</u>	Italy	1,933,435.0	1,986,162.6	2,063,829.0	2,146,552.7	2,184,522.9	2,118,629
	<b>∃</b> <u>⊪</u>	United Kingdom	1,876,051.5	1,955,746.8	2,067,623.2	2,181,604.9	2,258,817.4	2,176,266
Go	vernmen	t Expenditure on Soci	al Security and	Welfare				
	E 14	Japan	636,850.6	648,012.6	659,040.3	670,964.6	683,374.3	661,348
	B <u>⊪</u>	Russia	43,470.9	48,905.2	56,313.5	69,994.2	80,010.9	69,650
	<u>ili</u>	Canada	95,267.0	99,976.4	104,063.1	109,903.8	114,268.4	109,149
	E 14	USA	760,600.0	805,000.0	842,800.0	881,500.0	913,733.2	897,402
	B <u>11</u>	France	496,271.3	516,305.5	539,510.4	563,197.4	582,880.8	576,127
	<u> 11.</u>	Germany	676,097.0	690,922.3	687,129.1	687,115.2	689,134.4	671,519
	<u> 11.</u>	Italy	432,627.1	443,641.1	464,033.8	492,173.9	512,208.1	502,372
П	B <u>.t.</u>	United Kingdom	384,136.5	399,464.8	411,285.5	429,009.9	440,031.3	425,948

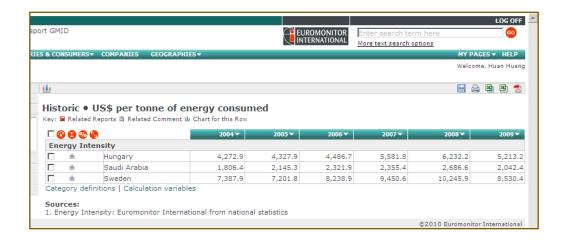
### Social spending as % of GDP

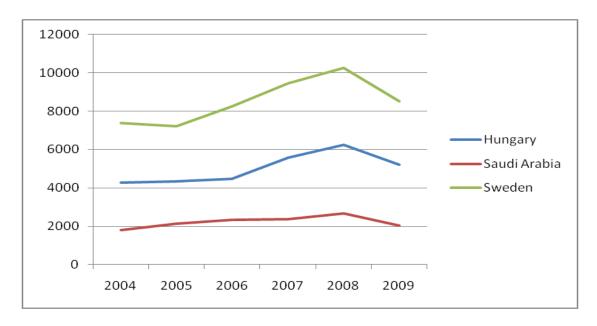


### C&C—Energy intensity

### **Energy Intensity**

Indicates the value of gross domestic product produced per tonne of oil equivalent of energy consumed.

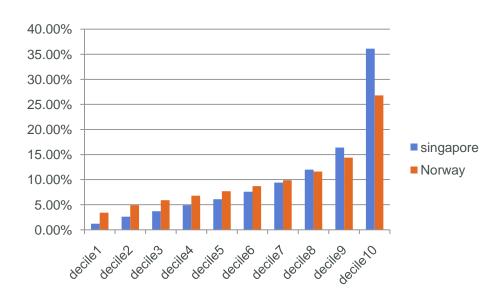




### C&C-- Income distribution of households in singapore and Norway

- □把全国的收入分为10个等次,图表中的数据呈现的是:在各个等次总收入占全国家庭收入的百分比
- □新加坡和挪威的基尼指数分别是: 47.9%, 35.2%

	n 🙉 🙉	2004	2005▼	2006▼	2007▼	2008▼	2009 -
Singapo							
_ <u>u</u>	% of Household Annual Disposable Incom Decile: Decile 1	e by 1	.4 1.3	1.3	1.3	1.3	1.
<u></u>	% of Household Annual Disposable Incom Decile: Decile 2	e by 2	.8 2.8	2.7	2.7	2.6	2.
<u>.i.</u>	% of Household Annual Disposable Incom Decile: Decile 3	e by 4	.0 3.9	3.8	3.8	3.8	3
<u></u>	% of Household Annual Disposable Incom Decile: Decile 4	e by 5	.1 5.0	5.0	4.9	4.9	4
<u> </u>	% of Household Annual Disposable Incom Decile: Decile 5	e by 6	.3 6.3	6.2	6.2	6.2	6
<u> </u>	% of Household Annual Disposable Incom Decile: Decile 6	e by 7	.8 7.7	7.7	7.6	7.6	7
_ <u></u>	% of Household Annual Disposable Incom Decile: Decile 7	e by 9	.5 9.5	9.5	9.5	9.4	9
<u>u</u>	% of Household Annual Disposable Incom Decile: Decile 8	e by 12	.0 12.0	12.0	12.0	12.0	12
<u></u>	% of Household Annual Disposable Incom Decile: Decile 9	e by 16	.3 16.3	16.4	16.4	16.4	16
<u></u>	% of Household Annual Disposable Incom Decile: Decile 10	e by 34	.8 35.3	35.4	35.7	35.9	36
□ B <u>u</u>	Gini Index	46	.3 46.8	47.2	47.5	47.7	47



## GMID SUPPORT 战略分析(战略管理、国际化战略、跨国公司管理、市场营销、消费者

行为、市场渠道、企业国际竞争力)

战略分析

战略制定

战略执行

- PEST分析
- 竞争对手分析
- 市场细分分析
- 利润地分析

外部环境分析

# 内外部综合分 析

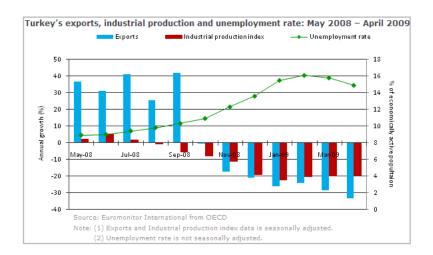
- SWOT分析
- 关键成功因素分析
- 价值链分析
- 标杆分析

- 资源基础模型
- 公司层战略
- 业务层战略
- 国际化战略
- 合作战略

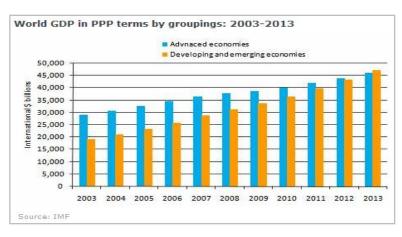
战略制定

## RETAIL—外部环境分析 -Economic conditions

Euromonitor takes a methodical approach to gathering, normalizing and forecasting the best sources for economic indicators from around the World. Clients use our cross-country comparable statistics and matching analysis with confidence as they make critical decisions regarding market opportunity and risk.



Real GDP contracted by 4.2% in Q1 2009 on top of the 4.6% decline in the previous quarter. With global demand for Turkish exports and industrial production dropping, the economy is expected to shrink by 5.1% in 2009.



By 2013, China and India are set to reach 20.3% of world GDP measured at purchasing power parity.

## Retail—外部环境分析—Economic conditions

Euromonitor provides exceptional detail regarding the composition of international economies. Clients use datasets such as GDP by Origin to assess the comparative attractiveness regarding product sales and the development of operations.

German	w.	2003-08 Absolute ▼
German ✓	GDP from real estate, renting and business activities	125,045.
<u>ম</u>	GDP from manufacturing	111,095.
<u>~</u> ₹1	GDP from electricity, gas and water supply	38,866.
7	GDP from health and social work	28,567
₹	GDP from wholesale trade and commission trade, except of motor vehicles and motorcycles	24,713.
₹	GDP from financial intermediation	21,715.
~	GDP from supporting and auxiliary transport activities; activities of travel agencies	15,911
₹	GDP from education	14,093
~	GDP from retail trade, except of motor vehicles and motorcycles; repair of personal and household goods	13,301
4	GDP from other community, social, personal service activities	13,264
✓	GDP from sale, maintenance and repair of motor vehicles and motorcycles; retail sale of automotive fuel	8,485.
❤	GDP from hotels and restaurants	7,984.
2	GDP from water transport	7,667
2	GDP from post and telecommunications	4,204
2	GDP from air transport	2,260
7	GDP from public administration and defence; compulsory social security	1,877
~	GDP from activities of households	1,553.
₹	GDP from mining and quarrying of energy producing materials	1,146.
2	GDP from mining and quarrying except energy producing materials	695
~	GDP from fishing	24.
4	GDP from land transport; transport via pipelines	-1,974
4	GDP from construction	-2,790
2	GDP from agriculture, hunting and forestry	-4,057
Fotal		

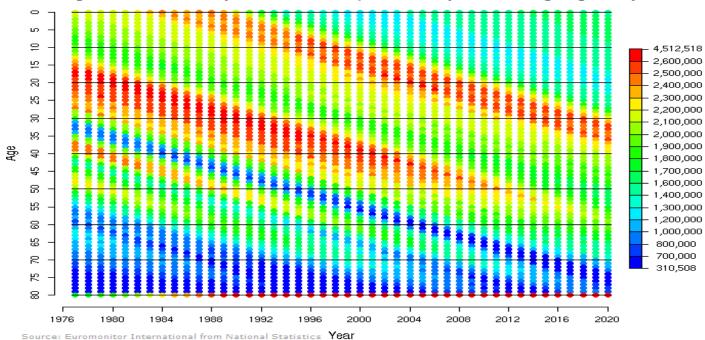
From 2003 to 2008, Germany's economy (GDP by Origin) grew by \$433.6b.

The growth was largely driven by a \$125b increase in 'GDP from real estate, renting and business activities' and a \$111b increase in 'GDP from manufacturing.'

## Retail—外部环境分析-Consumers

#### Future Demographic - Russia





From 2008 to 2013, Russia's population is forecasted to decrease by over 1m people. The largest reduction is expected within the 15 to 19 year olds (less 3.2m).

## Retail—竞争环境分析--companies

Euromonitor offers unique insight regarding the global strategy and local operations of leading retailers and manufacturers. Clients use our company intelligence for long-term planning and market-by-market execution.



#### SWOT - Wal-Mart Stores Inc Sheer scale and size Low-price positioning An unchallenged position as. Allow-price positioning will Wal-Mart relies strongly on The dependence on the world's largest retailer. be an advantage for the the mature US market where saturated large retail formats gives a competitive company during the global expansion prospects are such as hypermarkets and advantage in terms of the economic crisis Low modest and is not present in mass merchandisers scale of operations and operating costs combined numerous fast-growing remains important, in profits. This also grants Walwith efficient logistics allow emerging markets in Eastern contrast to a modest Mart unrivalled bargaining the group to retain healthy Europe and Asia Pacific presence in formats with power when dealing with margins while keeping higher growth prospects suppliers. prices low such as convenience stores

Strengths Weaknesses

and discounters.

#### Wal-Mart Brasil SA - Retailing - Brazil

24 Feb 2009

#### STRATEGIC DIRECTION

- Wal-Mart Brasil SA's strategic focus in Brazil is concentrated upon low-income consumers. Motivated by Brazil's economic stability, rising income levels and an emerging middle class, Wal-Mart is focusing its attention on increasing penetration among lower-income segments. Growth strategies include, primarily, the opening of new stores rather than acquisitions. It announced an investment in the region of R\$2 billion for the opening of 90 stores in 2009.
- Those brands more suited for increasing the company's appeal among lower-income segments are: Todo Dia and the 'atacarejo' (cash and carry) Maxxi. Development plans include the expansion of Maxxi to different regions of the country where it will face competitors' stores of the same format: Pão de Açúcar's Assaí (operated by Cia Brasileira de Distribuição SA) and Carrefour's Atacadão (Carrefour Comércio e Indústria Ltda). Wal-Mart's experience with Sam's Club may constitute a competitive edee in this seament.
- Currently, Todo Dia is responsible for a small share of Wal-Mart's business in Brazil. However, this is expected to change over the forecast period as the company has announced plans to make Todo Dia a major element in its growth strategy.
- Wal-Mart is expected to begin online sales, given the growth of internet retailing in Brazil. This will be in response to competitors' initiatives in this channel, including Extra.com from Cia Brasileira de Distribuição.

06460-020 Brazil

#### KEY FACTS

#### Summary 1 Wal-Mart Brasil Ltda: Key Facts

Address:	Avenida Tucunaré 125, Barueri, (
Tel:	+55 11 2103 5800
Fax:	+55 11 2103 5776
www:	www.walmartbrasil.com.br
Retail formats/channels:	Hypermarkets, supermarkets, disco
Retail brands:	Wal-Mart, Wal-Mart Supercenter, To Mercadorama, Drogaria Wal-Mart, E

Source: Euromonitor International from company reports, trad

#### Summary 2 Wal-Mart Brasil Ltda: Operational Indica



Chart 2 Wal-Mart Brasil Ltda,

Retailing

THE EFFECT OF THE ECONOMIC DOWNTURN ON GLOBAL RETAILING Value Growth 2008-2009





Market Sizes • Historic • Retail Value RSP excl Sales Tax • US\$ mn • Fixed 2009 Exchange Rates • Value at Current Prices • Year-on-Year Growth (%)

Key: 🖀 Related Reports 🖹 Related Comment 🚾 Company Shares 🖿 Brand Shares 🗖 Grocery vs Non-grocery

T 45 0 0 0 0		27774	A CONTRACTOR OF THE CONTRACTOR	The second secon		1986
	<b>y</b>	2004-05▼	2005-06 ▼	2006-07 ▼	2007-08 ▼	2008-09 ▼
Retailing	4					
	Finland	5,5	4.9	6.4	4.6	-1.7
	USA	6.2	5.7	2.4	0.8	-2.2
	Israel	4.0	8.3	7.4	5.7	-2.2
	Russia	21.8	22.8	22.2	20.1	-2.3
	Greece	10.9	6.6	5.0	-0.2	-2.5
<u> </u>	Macedonia	6.1	8.3	10.5	10.0	-2.6
	Czech Republic	4.0	4.8	4.7	4.1	-2.8
	Denmark	6.3	6.0	5.6	0.2	-3.4
	Japan	-0.7	-0.8	-0.3	-2.7	-4.0
<u> </u>	Georgia	0.3	1.4	2.5	3.0	-6.3
	Slovakia	13.6	15.3	15.9	8.8	-6.9
	Croatia	6.4	3.5	2.2	1.4	-8.6
	Estonia	13.8	19.3	16.2	0.8	-13.9
	Latvia	24.0	21.7	17.4	4.2	-15.0
	Lithuania	14.5	11.3	18.2	8.0	-16.9

Category definitions | Region definitions | Calculation variables

#### Sources:

1. Retailing: Euromonitor from trade sources/national statistics

## Retailers Increasingly Important Foodservice Players

#### ConveGrocery Retailers Making Serious Push Into Consumer Foodservice IS ٦d 21 Oct 2009 rth, 2003/08 300 lly, While supermarket and hypermarket retailers have long offered a selection of foodservice items, in recent months a number of high-250 end operators have taken this a step further, opening working restaurants in new, flagship stores. 200 This represents the next step in the evolution of supermarket foodservice—rather than simply offering a selection of hot items,

Market Sizes • Historic • Retail Value RSP excl Sales Tax • US\$ mn • Fixed 2009 Exchange Rates • Value at Current Prices • Year-on-Year Growth (%)

Key: 🔚 Related Reports 🖹 Related Comment 📕 Company Shares 📕 Brand Shares 🗖 Grocery vs Non-grocery

Sales

■2003 ■2006 ■2008

		2004-05 ▼	2005-06▼	2006-07▼	2007-08▼	2008-09 ▼
USA						
	Hypermarkets	17.3	14.3	11.4	9.0	7.2
	Supermarkets	2.6	0.8	1.5	3.1	3.1
	Discounters	6.6	-3.6	11.3	5.0	5.2
	Food/Drink/Tobacco Specialists	6.3	9.2	-0.3	-0.9	-4.6
United Kingdom						
	Hypermarkets	13.3	10.2	1.9	9.3	7.1
	Supermarkets	-2.7	-1.9	0.3	2.3	2.9
	Discounters	9.6	9.5	10.9	16.1	13.0
■ B±■■	Food/Drink/Tobacco Specialists	-2.0	-1.2	-1.1	-4.8	-2.1

Category definitions | Calculation variables

Transactions



Outlets

foodservice to many markets is expanding rapidly and is expected to continue to do so going forward

## **Future Trends**

- Number singles and one-person households to rise gradually to 2012, with fastest growth in emerging markets
- Growth will stem from higher number of women in

  Work and education: increasing wealth: lower high



#### Historic • number Per Capita

Key: Related Reports B Related Comment 4 Chart for this Row

		2003▼	2004 ▼	2005▼	2006▼	2007▼	2008▼
Passenger	cars in use						
□ 8±	China	0.0	0.0	0.0	0.0	0.0	0.0
□ 8 ±	Pakistan	0.0	0.0	0.0	0,0	0.0	0.0
□ 8±	United Arab Emirates	0.2	0.3	0.3	0.3	0.3	0.4
<u> </u>	Zimbabwe	0,0	0.0	0.0	0.0	0.0	0,0
□ B业	Canada	0.6	0.6	0.6	0.6	0.6	0.6

Category definitions | Region definitions | Calculation variables

#### Sources

1. Passenger cars in use: European Automobile Manufacturers' Association (ACEA) / International Road Federation (IRF)

discourage growth of single households, eg by introducing occupancy taxes or promoting shared or community housing schemes

 Growth in singles will lead to higher number of city apartments, offering opportunities for marketers of compact furniture & appliances



#### Market Sizes • Historic • Outstanding Balance • US\$ Per Capita • Fixed 2009 Exchange Rates • Value at Current Prices

Key: 🖴 Related Reports 🗈 Related Comment 😃 Chart for this Row O Non-performing vs Others Ioans

		2004 ▼	2005▼	2006▼	2007▼	2008▼	2009▼
China							
	0.2000 CONTRACTOR CONT	101U2017	SUPPLY TO SERVE	TATALOG CANADA	425CD(21742)	Y-2000040-2420	712/2021 - 201

#### Market Sizes • Historic • Retail Value RSP • US\$ Per Capita • Fixed 2009 Exchange Rates • Value at Current Prices

Key: 🗧 Related Reports 🖹 Related Comment 😃 Chart for this Row 🗏 Company Shares 🗖 Card Expenditure by Location 🗖 Card Expenditure by Sector 🗖 Domestic vs Foreign Spend

	□ ⊘ ⊗ ⊗ ⊗		2005▼	2006▼	2007▼	2008 ▼	2009 ▼
China							
<b>□ 3</b> ± <b>8</b> 000	Debit Transactions	60.0	80.5	160.9	236.7	287.1	334.0
	Credit Card Transactions	16.3	22.7	45.4	88.9	141.9	183.6
	Charge Card Transactions	-	-	19	12		84
11 B	Pre-Paid Transactions	7.6	9.2	12.1	17.0	20.1	22.9
<b>□ □ □ □</b>	Store Card Transactions						1276
Chile							
<u>□ 9 ±8000</u>	Debit Transactions	83.1	96.4	128.0	147.3	194.6	210.1
<b>□ 9</b> ± <b>0</b> 000	Credit Card Transactions	156.4	169.2	283.5	535.8	573.1	597.3
<b>□ 5</b>	Charge Card Transactions					158	12-
	Pre-Paid Transactions	10.0	15.3	42.0	30.6	35.3	36.8
<u> </u>	Store Card Transactions	277.9	314.6	201.3	75.8	94.2	88.5
		di	120000000000000000000000000000000000000		Chamber 1		

Region definitions | Calculation variables

#### Sources:

1. Consumer Finance: Euromonitor from trade sources/national statistics

- <del></del> 8	purables remaining	140.0	140.4	14010	140.0	130.0	130.1
84	Education Lending	346.0	415.3	485.1	579.4	703.5	875.4
84	Other Personal Lending	2,417.0	2,517.5	2,472.7	2,583.4	2,528.0	2,422.2

Category definitions | Region definitions | Calculation variables

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Domestic sales

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2009 ▼

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### Company Shares (by Global Brand Owner) • Retail Value RSP excl Sales Tax • % breakdown

Key: Related Reports B Related Comment . Chart for this Row

Reports D Related Comment & Charleton and Now				
	2004 ▼	2005▼	2006▼	
Retailing				

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Retailing		

Oriflame Cosmetics SA

Sharg-Mir MChJ XK

Anglesey Food ShK

Asklepiy MChJ XK

Saf Savdo MChJ

Metro Superstore Sarl

Megapolis Asia MChJ

Mashenko DV ChP

Vitek International

Integral Asia MChJ

Indesit Co SpA

Boltaboev ChP

Eshbaev ChP

Others

Total

Kasymov NN ChP

Delta Holding doo

Univerexport doo

Veropoulos Bros SA

Futura Plus doo

Apotekarska Ustanova

Mercator dd

Interex doo

Agrokor dd

Simpo ad

Ziper doo

HVS MChJ

Grand Farm Medical MChJ

Chorsu Savdo Markazi OAJ XK

Toshkent Univermagi TPO OAJ

Retailing		

## Grocers Increasingly Want to be Everywhere

 As consumers' shopping patterns adapt to their changing working lives and the growth in the number of working women, so people are reducing the number of big shops they do, instead favouring more frequent "top up" shops. Consumers increasingly have the opportunity to shop in a number of different places: edge of town for the large shop, city centre for smaller visits, which leads to a fragmentation of where spending occurs.

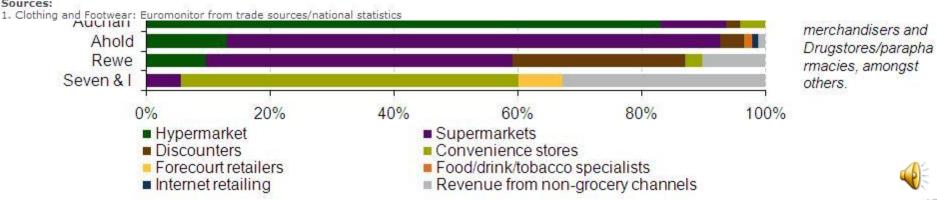
#### Distribution • Retail Value RSP • % breakdown

Key: 🖴 Related Reports 🖹 Related Comment 😃 Chart for this Row

		<b>1998</b> ▼	1999▼	<b>→</b> 2000 ▼	<b>→</b> 2001 ▼	<b>→</b> 2002 ▼	<b>→</b> 2003 ▼	<b>→</b> 2004 ▼	<b>→</b> 2005 ▼	<b>→</b> 2006 ▼	<b>→</b> 2007 ▼	2008
Western E	urope											
Clothing a	nd footwear											
<u> 11:</u>	Store-Based Retailing	93.6	93.4	93.3	93.0	92.9	92.7	92.5	92.3	92.0	91.3	90.9
ili	Grocery Retailers	6.3	6.8	7.3	7.8	8.3	8.8	9.3	9.7	10.1	10.4	10.5
<u> </u>	Non-Grocery Retailers	87.3	86.6	86.0	85.2	84.5	83.8	83.2	82.5	81.9	80.9	80.4
<u> 11:</u>	Mixed Retailers	13.7	13.5	13.2	12.9	12.5	12.2	12.0	11.8	11.6	11.4	11.4
<u> </u>	Clothing and footwear specialist retailers	64.8	64.6	64.5	64.2	64.0	63.8	63.6	63.3	63.2	63.0	62.7
III III	Other Non-Grocery Retailers	8.8	8.5	8,4	8.1	8.0	7.8	7.6	7.5	7.2	6.5	6.3
<u> 11</u>	Non-Store Retailing	6.4	6.6	6.7	7.0	7.1	7.3	7.5	7.8	8.0	8.7	9.1
the state of the s	Homeshopping	6.1	6.2	6.3	6.4	6.2	6.0	5.8	5.6	5.3	5.1	4.9
<u></u>	Internet Retailing	0.1	0.2	0.2	0.4	0.8	1.2	1.6	2.0	2.6	3.4	4.0
<u></u>	Direct Selling	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
	Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Category definitions | Calculation variables

#### Sources:



### Market Sizes • Historic • Number of Cards • cards Per Capita

Key: ■ Related Reports 🖹 Related Comment 😃 Chart for this Row ■ Company Shares

		2004 ▼	2005▼	2006▼	2007▼	2008▼	2009▼
Hong Kong, China							
<u>■ a</u> <u>a</u>	ATM Function	1.8	2.1	2,2	2.2	2.2	2,2
	Debit Function	1.7	1.8	1.9	2.0	2.1	2.1
	Credit Function	1.6	1.7	1.9	2.0	2.0	2.1
■ ±■	Charge Card Function	0.1	0.1	0.1	0.1	0.1	0.1
il.	Pre-Paid Function	1.7	2.0	2.1	2.4	2.6	2.9
<b>□ 3                                   </b>	Store Cards	0.0	0.0	0.0	0.0	0.0	0.0
India							
■ ±	ATM Function	0.0	0.0	0.0	0.1	0.1	0.1
<u>□</u> <u>□</u> <u>□</u> <u>□</u>	Debit Function	0.0	0.0	0.1	0.1	0.1	0.1
<b>□ 3 3 4 4 4</b>	Credit Function	0.0	0.0	0.0	0.0	0.0	0.0
<b>□ 183 ±</b> ■	Charge Card Function	0.0	0.0	0.0	0.0	0.0	0.0
	Pre-Paid Function	0.0	0.0	0.0	0.0	0.0	0.0
	Store Cards	0.0	0.0	0.0	0.0	0.0	0.0
Brazil			13.000.00111		20,000		
□ <b>□</b> <u> </u>	ATM Function	1.3	1.5	1.7	1.9	2.1	2.3
□ <b>a</b> ± <b>a</b>	Debit Function	0.7	0.9	1.0	1.0	1.1	1.2
<b>□ 28±</b>	Credit Function	0.4	0.5	0.6	0.7	0.8	1.0
<b>□ □ □ □ □</b>	Charge Card Function	0.0	0.0	0.0	0.0	0.0	0.0
	Pre-Paid Function	0.2	0.2	0.2	0.3	0.3	0.3
<b>□ 50 ±</b>	Store Cards	0.3	0.4	0.5	0.6	0.7	0.8
Chile			100				
<b>□ 3</b>	ATM Function	0.5	0.6	1.0	1.7	1.8	1.9
□ <b>2</b>	Debit Function	0.3	0.3	0.4	0.4	0.5	0.5
■ 8 4 8	Credit Function	0.2	0.2	0.7	1.3	1.3	1.4
<u> </u>	Charge Card Function	74	¥ []	(2-	-	-	(82
1b =	Pre-Paid Function	0.0	0.1	0.2	0.3	0.3	0.3
■ 4 4 ■	Store Cards	0.7	0.8	0.8	0.3	0.3	0.3

Category definitions | Region definitions | Calculation variables

## Why Passport GMID? (研究型和应用型为一体的事实类数据库)

### □100%欧睿信息咨询公司的研究成果,具有独立知识产权

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- ■205个国家
- ■2700个经济指标+月度和季度数据
- ■每年18000份深度研究报告
- ■每年7500份每日跟新的评论

### □宏观、微观、中观, 三个角度带您深入了解行业发展态势及趋势

- ■宏观信息: 经济指标、外贸、基础设施、能源环境; 人口和家庭、收入和支出; 消费者生活方式
- ■中观信息:行业市场报告,产品简报
- ■微观信息: 地方公司报告, 全球公司报告

## Why passport GMID? -续

### □研究型和应用型为一体的事实类数据库

- ■学术研究应用: 国家信息,历史和预测数据,以及月度和季度数据相结合,便于研究经济、人口的老师和研究人员开展各国经济的研究,监控各国经济未来走向。
- ■案例教学应用:时新的商业情报,是真实商业环境的客观反映,便于教师做开展案例教学,通过 Passport GMID,学生有同等机会获取世界顶级投行、咨询公司、制造企业、零售企业和政府机构等正在使用的高价值的研究信息。
- 公司战略规划,市场进入项目研究,合并与收购计划
- 竞争公司信息,标杆企业分析,机会分析
- 市场策略制定,新业务发展,消费者洞察
- □研究三大领域,市场上唯一一个对消费者行为进行分析和研究的数据库

Q&A ?



# Thank you

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