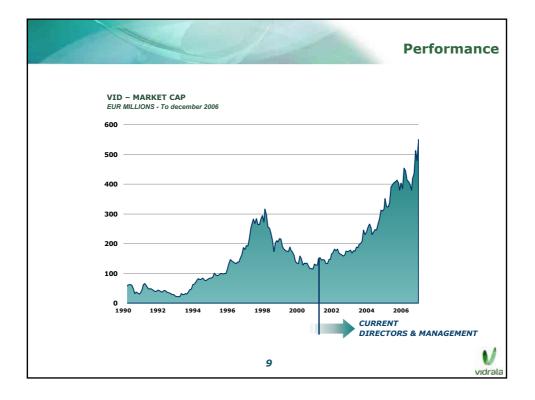
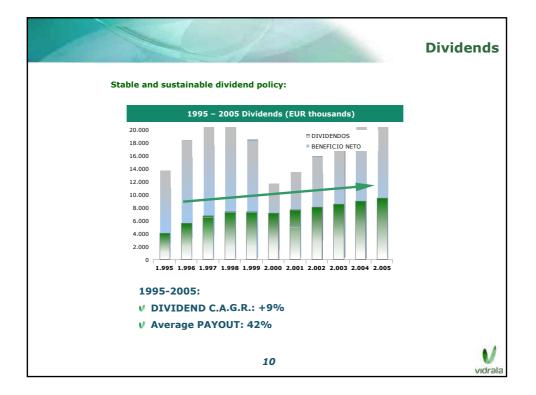
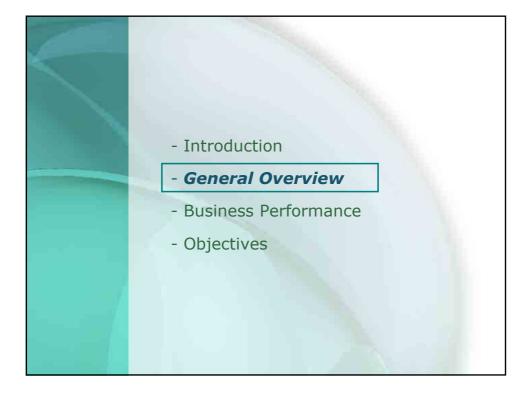


EUR MM	2000	2001	2002	2003	2004	2005	05/00	CAGR 05/00
SALES	117,9	126,0	125,0	147,2	190,1	293,8	+149%	+20%
BITDA	29,5	31,1	34,5	38,7	49,4	73,7	+150%	+20%
IET PROFIT	11,3	13,1	15,5	17,8	21,5	27,1	+139%	+19%
IVIDENDOS	7,1	7,6	8,0	8,4	8,9	9,9	+150%	+7%
	2005 - 2	2000:	NET S	ALES,				oot restated for IFRS. T have increa













Glass is identified with the concepts of health (safety, purity, inertity), convenience (flexibility, versatility), sustainability (respect to the environment) and premium image.



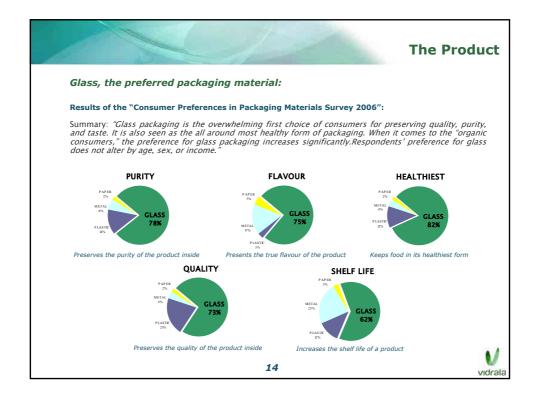
✔ Quality: Glass is transparent, impermeable, nonporous, sanitary and odorless. Safeguards against moisture and oxygen invasion. Is resistant, can be used to process foods and other products at high temperatures. It does not deteriorate, corrode, stain or fade maintaining the taste and quality of the original products.

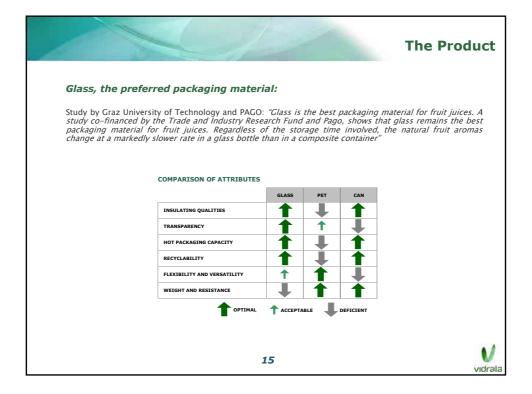
J Image: Glass is attractive, providing a image of quality for products. Can be labeled, colored and formed into various sizes and shapes enabling high product differentiation.

✔ Ecological: Glass is 100% recyclable and made from abundant natural raw materials. Glass recycling helps to preserve natural resources, extends furnace life and reduces energy costs.

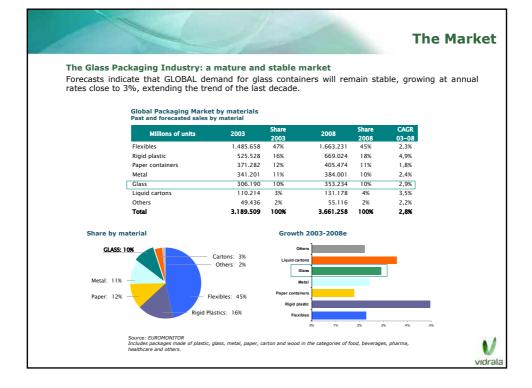
13

./	
vidrala	





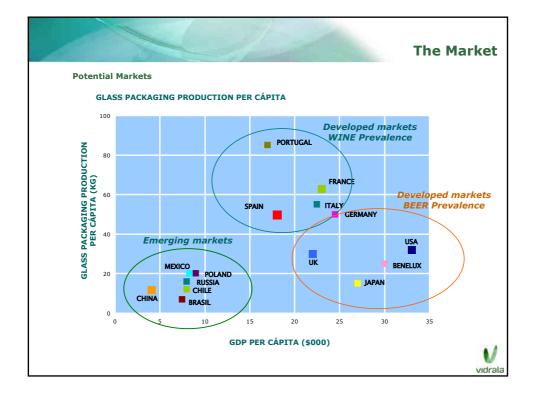




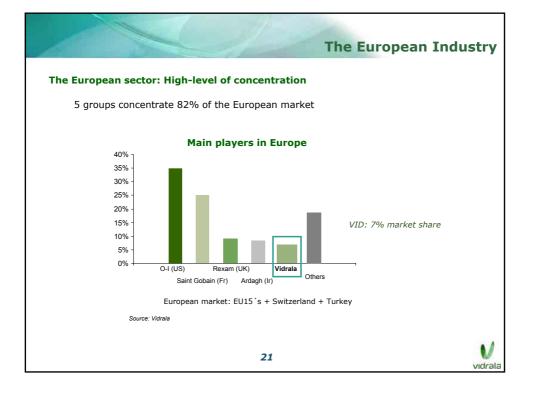


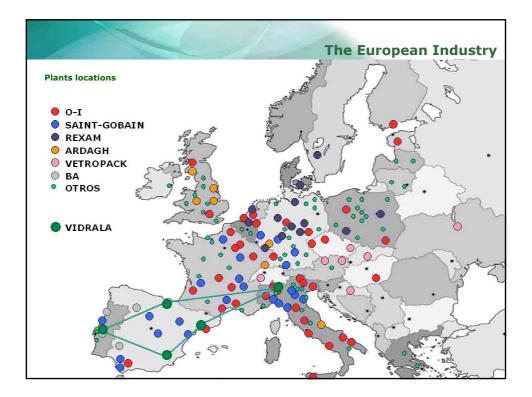
Europe, behind France, Germany and Italy. Wine and Cava (+2,5% annual growth rate since 1997), beer (+2%) and more specialized products like olive oils (+48% annual growth since 1997) lead demand growth in a market performing above European averages. Changes in demographics and consumer habits with rising preferences for quality, leisure, wellness and specialization (organic beverages) in lower volume packages forecast growing demands for glass containers. In the same way, the significant rise in UE's populations due to immigration should be reflected in consumption data.

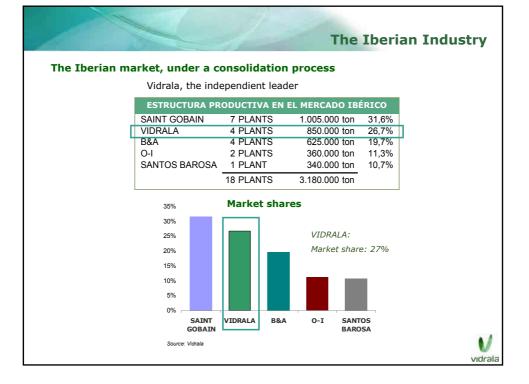
vidrala



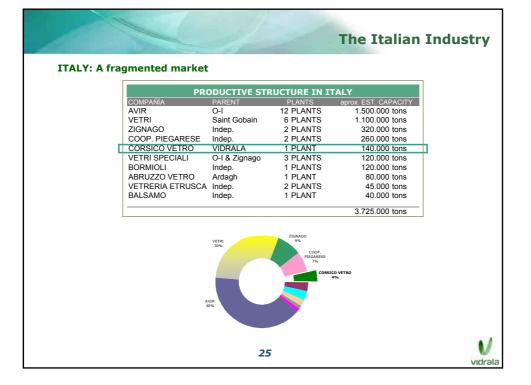
Strengths: Weaknesses: Natural barriers to entry: local and highly capital intensive business. Plant locations are crucial. Stable Markets. Stable Markets. Strong environmental commitment. Close to market needs. Flexibility and versatility. High technological development. Margin for further technological improvement in both processes and products. Weaknesses: Mature markets with moderate growth. Capital and cost intensive industry: Implementation costs Maintenance costs Maintenance costs Small competitors relative to other sectors. High dependence on energy and transportation costs. Development of substitutive Development of substitutive 		The Industry
 Natural barriers to entry: local and highly capital intensive business. Plant locations are crucial. Stable Markets. Stable Markets. Strong environmental commitment. Close to market needs. Flexibility and versatility. Close to market needs. Flexibility and versatility. High technological development. Margin for further technological improvement in both processes and products. Margin environment in both processes and products. Margin environment in both processes and products. 	INDUSTRY CHARACTERISTICS	
 highly capital intensivé business. Plant locations are crucial. Stable Markets. Strong environmental commitment. Close to market needs. Flexibility and versatility. Close to market needs. Flexibility and versatility. Margin for further technological improvement in both processes and products. Imarkets with inductate growth. Capital and cost intensive industry: Implementation costs Maintenance costs Maintenance costs Margin for further technological improvement in both processes and products. Implement of substitutive 	Strengths:	Weaknesses:
 Strong environmental commitment. Strong environmental commitment. Implementation costs Maintenance cost	highly capital intensive business.	
 commitment. Close to market needs. Flexibility and versatility. High technological development. Margin for further technological improvement in both processes and products. Margin en further technological improvement in both processes Unserve and evenity of allow projects 	↑ Stable Markets.	Capital and cost intensive industry:
 and versatility. ✓ Small competitors relative to other sectors. ✓ Margin for further technological improvement in both processes and products. ✓ Image and evaluate of alege assignt ✓ Development of substitutive 		
substitutive materials.	 and versatility. ↑ High technological development. ↑ Margin for further technological improvement in both processes and products. ↑ Image and quality of glass against 	 sectors. High dependence on energy and transportation costs.















					Our	Project
A vo	cation of leadership	- Salas na	rformand			
AVU		- Sales pe	linoimano	e		
	Tons sold in Spain					
		1980	1990	2000	2005	
	SECTOR	1,077,000	1,348,700	1,930,000	2,137,100	
	VIDRALA	119,100	241,800	423,000	659,800	
	Vidrala market share (%)	11.06	17.93	21.92	30.89	
	<u>C.A.G.R.</u>					
	10,00%	SECTOR	t ex VIDRALA	9,30%		
	8,00%	VIDRAL				
	6,00%	7,09%	6,92%			
	6,00%					
	4,00%					
		1,75% 1,94	196			
	2,00%	1,1510				
	0,00%		-0,40	196		
	-2,00%					
		80-05 9	0-05 0	00-05		
						vidra

