



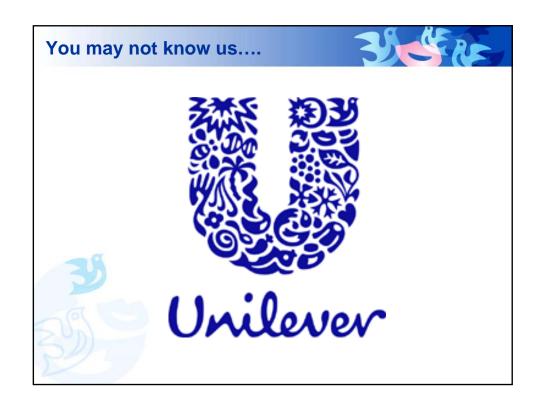




Agenda

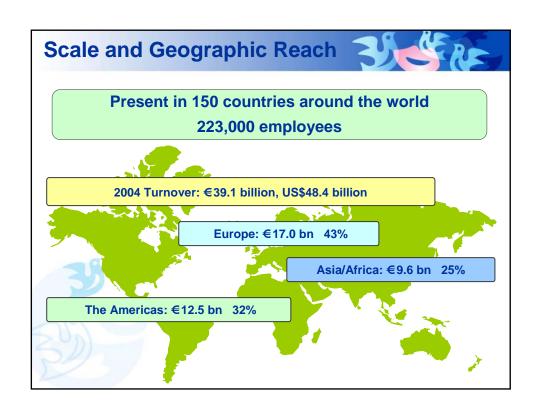
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- What is Unilever?
- Why SarbOx?
- What did we do?
- Where are we?
- What did we learn?
- Challenges
- Observations

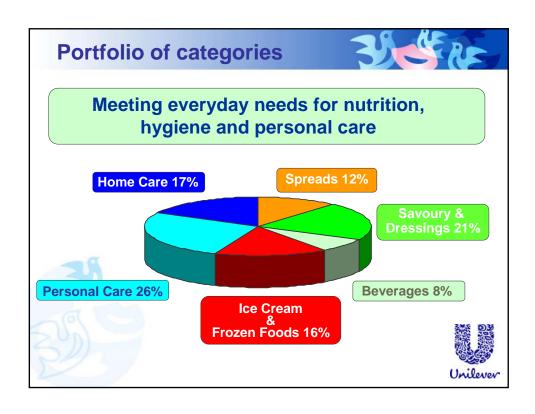








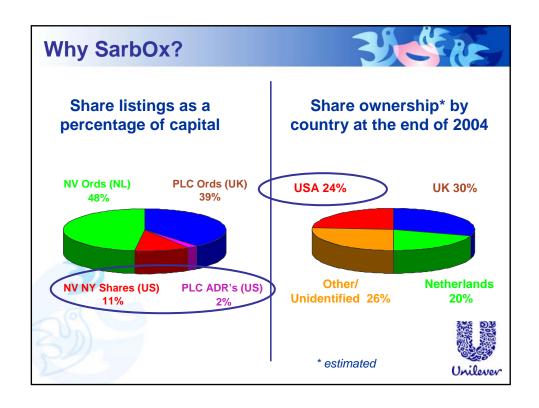




Where did we come from? Multiple operating units little correlated risk few shared services operations Risk-based self assessment OCA 5-10 years experience

annual process + compliance return





What did we do?



- Attempt 80+% compliance in 2004
 - full "dry run" of Control Activities assessment
 - pilot of Entity Level assessment at Corporate level
 - If the flush out multiple 'deficiencies'
- Step back to 17 big countries in 2005
 - focus on the emergent big issues
 - increase effort on IT General Controls
 - extend Entity Level assessment to regions & countries



Where are we?



- We have much of the business to 'almost in compliance'
 - there is little doubt we can fully comply in 2006
 - but so much is changing that this requires new work
 - we need to focus on 'raising the floor'
- Concentrate on process improvements
 - learning across the business
 - we need to drive for quality at source
 - focus on building automated "prevent" application controls into our ERP and other systems



What did we Learn?



- Multiple sites and OpCos is a disadvantage
 - vast testing regime does not add value
- No correlation for SarbOx 'performance'
 - management attitude and attention
- We need to concentrate on Key FCs
- The real risks are very few
 - and highly concentrated
- Regulators' / Profession's guidance
 - too little, too late



Planned Changes for 2006



- Reduce Controls Activities coverage
 - further to 14 big countries
- Increase emphasis on Entity Level controls
 - (in particular monitoring) at all levels
- Mandate a minimum set of risks
 - with recommended controls for each
- Give more training and guidance on assessing the impact of deficiencies



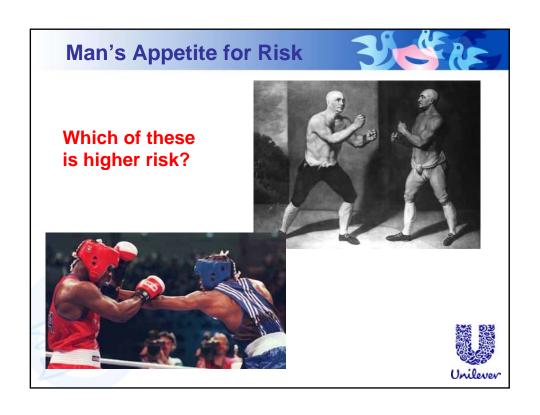
Challenges



- Maintaining commitment
 - during initiative overload
 - against a moving deadline
- Moving from basic compliance to systematic improvement
 - this is where the 'nugget' lies









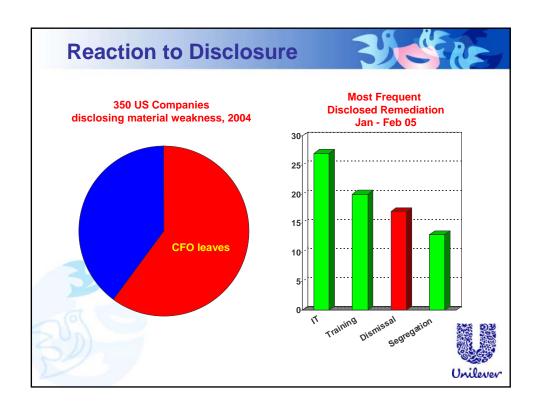


Message 1



- (Y)our interventions are in a complex system
- They can have unintended consequences
- Man works to his own risk-reward balance
 - managers
 - entrepreneurs
 - regulators
 - auditors



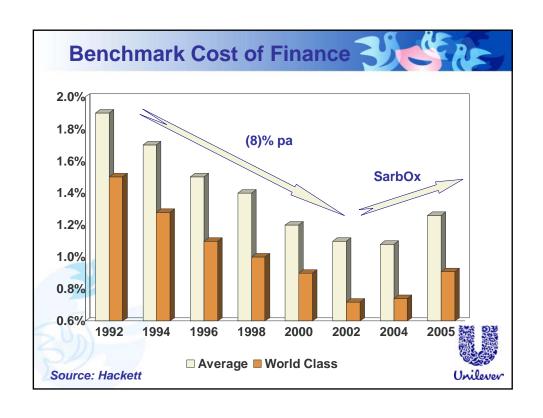


The Oversight Fallacy



- "There is a persistent belief in this culture that when you have a problem, the way to solve it is to find blame, institute controls and watch it more closely"
- "The oversight function in this culture may be designed to provide a service, but it
 often costs much more than it benefits"







Unintended Consequences



- Competitive advantage to the unregulated
- Impede global scale in capital markets
 - drive to private equity?
- Rebalance reward from wealth creators to regulators
 - not from criminals to policemen
- Overall cost to society
 - Y2K cost \$1,500,000,000,000)



Message 2



- The costs of SarbOx are clear
- The rewards are not

But the might be a nugg



