

"Growth after Restructuring"



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Long decline in the equity market

Corporate bond crisis

Fall in interest rates

Rapid development in technology

Increase in costs in banking system

Organizational rigidity

Built to face the Crisis

Long decline in the equity market

- ▶ Experience in 70s & 80s fundamental to maintaining positive results during equity market decline
- Results confirm validity of commercial strategy
- Results reinforce confidence level in effectiveness of commercial strategy

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Long decline in the equity market

Investment Strategy

- We don't suggest specific securities, specific markets nor market timing to the customer
- ▶ Long term approach capitalising on market **fundamentals**
- Asset allocation based on customer propensity to volatility should be adhered to once 'set'

Built to face the Crisis

Long decline in the equity market

"5 D Strategy"

- 'Time Horizon' diversification
- 2. 'Securities' diversification
- 3. 'Geographic / Sector' diversification
- 4. 'Growth Potential' diversification
- 5. 'Financial Instrument' diversification

Long decline in the equity market

"PAC" automatic instalment plans

- service that best represents our Investment Strategy
- customer benefits from "dollar cost average" effect



"Big Chance"

- ▶ Accumulation plans initially invested in MM Funds
- ▶ Transfers equal instalments into Equity Funds
- Customer decides time interval of instalments

Built to face the Crisis

Corporate Bond Crisis

Investment Strategy

- ▶ No negative effects for Mediolanum & customers
- ▶ Counter-strategy to recommend specific corporate bonds
- ▶ 0.3% of customers held one of these bonds; majority purchased prior to joining Mediolanum

Fall in interest rates

stopped selling Traditional policies switched to Unit-linked

Unit-linked characteristics:

- Invest in equity
- Revenues based on the level of assets
- Not tied to interest rates
- ▶ No guarantee of a minimum yield
- ▶ No guarantee of a level of annuity

80% of "transformable" traditional policies were transformed

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Built to face the Crisis Fall in interest rates Composition of Life Reserves euro bn Traditional reserves sensitive to low interest rates in decline 2.6 1.2 Guarantees relate only to 0.5 3.0 traditional reserves, i.e. 15% 2.3 2.6 1.9 8.0 1.8 1.6 1.4 of Life assets 2.6 2.4 72% 2.2 2.0 Unit-linked requires no solvency 1.8 margin, index-linked only 1% H199 FY99 H100 FY00 H101 FY01 H102 FY02 H103 FY03 Cost & availability of capital Unit-linked not an issue: network Index-linked commission financed by Traditional Reserves 1st-year loadings **Preliminary Figures**

Rapid development in technology

Technology-based sophisticated financial solutions

- 'MyPension': allows flexibility between Europension & Tax Benefit based on customer tax situation for given year
- ▶ 'Chorus': managed account with automatic asset allocation
- ▶ 'Consolida Rendimenti': mutual fund gains automatically reinvested in bond funds based on client time frame & yield criteria
- ▶ 'PacPiù': doubles M.F. instalment payments when unit-value drops to pre-determined level, investing more when fund is 'cheap'

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Built to face the Crisis

Cost increase in banking system

- Our technology based model results in less costly structure
- Cost-savings/2002: utilised to compete with internet banks to push increase in current accounts
- ▶ Cost-savings/2003: utilised to reinforce margins

Built to face the Crisis	7 ~ %				
Cost increase in banking system					
Increase in use of low-cost channels					
mn	2003	2002	Change		
Internet	5.9	4.6	+28%		
VRU (Automatic Response Unit) Call Center Operators	2.5 1.1	2.5 1.2	 -8%		
Other	1.0	1.0	-5%		
Total Direct Channel Contacts	10.5	9.3	+13%		
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Built to face the Crisis

Organisational rigidity

Our flexibility

- Network armed with appropriate products & promo activities to maximise opportunities
- Product modification & savings-oriented projects protect margins
- Network able to advise the right solution based on market situation & client needs giving maximum credit to concept of "Global Advising"

Consolidated Trends: 1999 - 2003					
	2003	1999	Change		
AUM (euro mn)	23,430	12,967	+80.7%		
Primary Account Holders	852,926	469,000	+81.9%		
Trimary visasanamsiasis	332,323	133,333	131.333		
Current Accounts	406,546	144,053	+182.2%		
Financial Advisors*	5,632	3,718	÷51.5%		
* Excluding Partner Time & Gamax			0-11		

Consolidated Trends: 1999 - 2003					
euro millions	AVG 2000/03	1999	Change		
Net Profit*	105	88	+18.4%		
Net Inflows into Managed Savings	2,171	1,174	+84.9%		
* Analysts' Consensus used for the 2003 Net Profit figure					

Mediolanum Growth Factors: the next 5 years

What do the next 5 years hold for Mediolanum?

Expansion abroad

Banca Esperia

Growth in Sales Network

Growth in Customer Base

Increase in productivity

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Mediolanum Growth Factors

International Expansion: Spain

2000: first step in exporting Mediolanum Model abroad

- ▶ Net profit will cover goodwill amortisation in 2006
- ▶ Fibanc passed 'start-up' phase

Mediolanum Growth Factors

International Expansion: Germany

2001: Bankhaus August Lenz

▶ Breakeven in 2007

2001: Gamax

▶ 2003: Net profit

▶ 2006: Net profit will cover goodwill amortisation

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Mediolanum Growth Factors

International Expansion: the future

- ▶ Expansion abroad will continue
- Next objective: France & Poland

Mediolanum Growth Factors

Banca Esperia: Private Banking

- ▶ HNW client segment
- ▶ Significant contribution to Group profits in 2003
- Important source of profit in the future

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Mediolanum Growth Factors

Growth of Sales Network: Italy

- Jedi recruitment project concentrates & coordinates recruitment efforts at the territory level
- 'Turnover rate reduction plan' provides assistance to outstanding young advisors to retain them during difficult sales periods
- ▶ 5% increase in 2004
- ▶ 10% organic growth in successive years

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Mediolanum Growth Factors

Growth of customer base

- Growth of network fundamental factor to growth in customer base
- Strong advertising support to back up networks' efforts: brand awareness & recognition
- Logistical problems resolved for cash withdrawal and deposit
- New customer segmentation system for customers: measures assets, cross-selling rate, profitability, dormancy rate for prospects: measures potential
- New customer segmentation system for prospects: measures potential

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Mediolanum Growth Factors

Increase in productivity: administrative structure

Determining factor: Increase in AUA

- ▶ Maintenance & increase in positive net inflows: based on development of customer base & assets of exisiting customers
- Assets will benefit from positive market effect: Mutual Funds & Managed Accounts: 70% equity
- Our technology will enable us to increase assets without adding manpower
