Risk Assessment - Current Status -

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THE CONSULTING GROUP AG
6 - 17 MARCH 2017
SINGAPORE/JAKARTA/MANILA/KUALA LUMPUR

Agenda

- The 'Schädeli' Story
- Risk Management in FMCG
- ERM Added value to business ?
- Lessons learned since 2001

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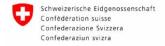
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The 'Schädeli' story





1986 1991 1998 2001 2015



Federal Department of Economic Affairs DEA Agroscope Liebefeld-Posieux Research Station ALP

Swiss Confederation

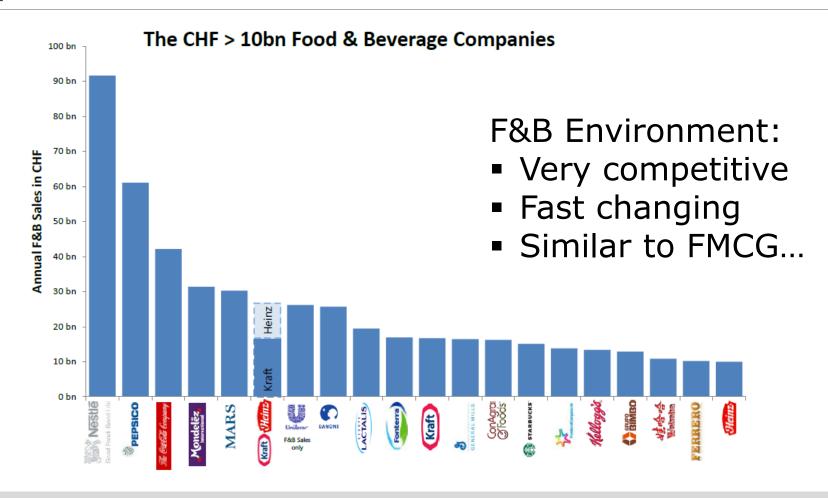




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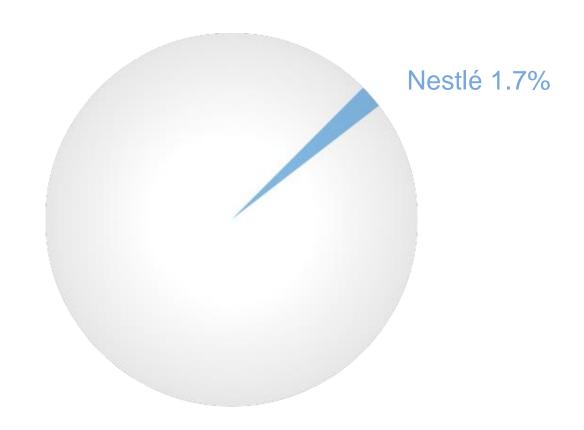
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Competition in F&B



F&B Market Share

Nestlé is the world's largest F&B company but is still only 1.7% of the market



The 20 largest food companies account for less than 9% of the world market

Your most important mission

Is to avoid...







Listeria in local cheese



Financial distress

Your most important mission

...which will impact your objectives / reputation or damage your assets...

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Our vision...

...is to assist you in achieving your objectives and protect your assets.



2017 @ The Consulting Group AG (TCG)

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Facilitated Workshop A Brief Introduction

- √Self-assessment process;
- ✓ Simple and flexible;
- ✓ Multi-functional team;
- ✓ <u>Unexpected</u> / <u>unplanned</u> deviation;
- ✓ Risks owned by line management.



Aligned with ISO 31000 / COSO: IC framework can use the same methodology for the risk-based approach to assess processes.

Risk Assessment Process (1/6)



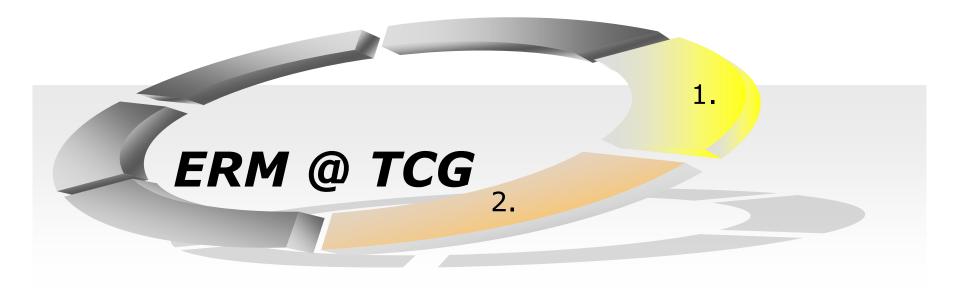


1. Goal

Enables management to raise risk awareness, to anticipate risks early and to make sound business decisions.

Risk Assessment Process (2/6)





2. Objective

Identifying & quantifying risks in a transparent manner.

Risk Assessment Process (3/6)

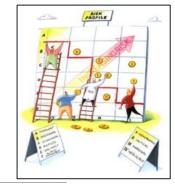


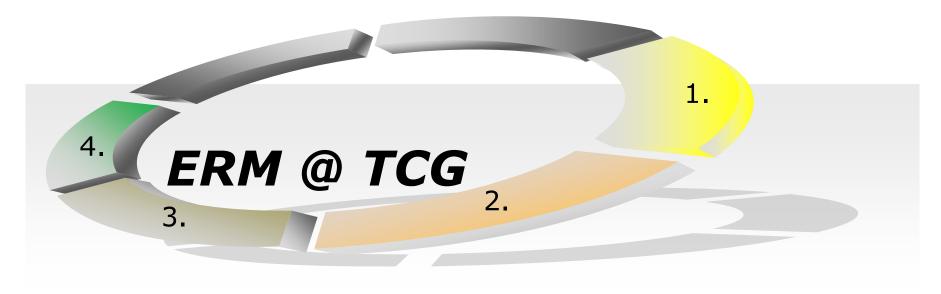


3. Identification

Simple self-assessment process involving a multi-functional team. This process is part of good business management practices.

Risk Assessment Process (4/6)

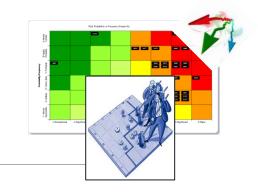


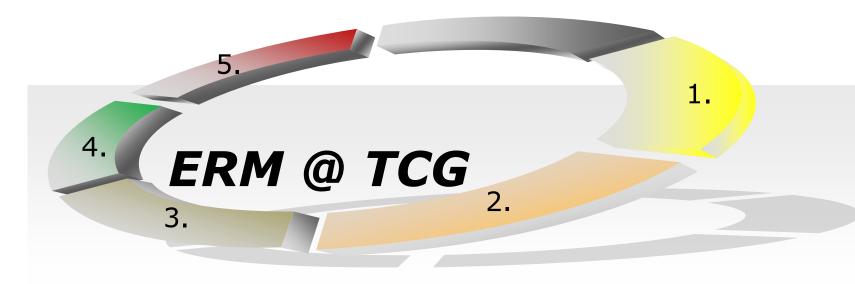


4. Quantification

The overall exposure is defined by the potential impact on the business and the likelihood of occurrence of each identified event.

Risk Assessment Process (5/6)



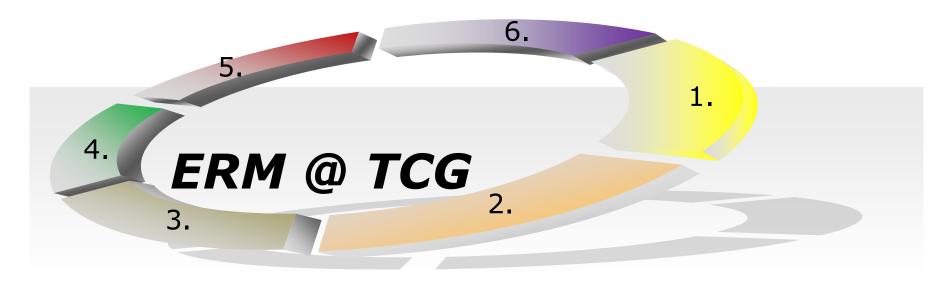


5. Treatment/Mitigation

Mitigation actions shall be defined for the risks which are above the risk appetite level.

Risk Assessment Process (6/6)





6. Monitoring

Implementation of mitigation actions are reviewed periodically and the findings reported to management.

Dual risk assessment approach

Top-Down



Global Risks as seen by General Management

Bottom-Up



Individual Business Risk Assessment

Pro's & Con's of dual approach

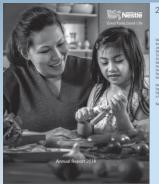
- General Management gets a good understanding about the most relevant risks in the organization;
- Risk awareness can be strengthen and aligned;
- But, difficult to monitor progress if not managed centrally...
- And, no common understanding if risk appetite not well defined...

Agenda

- Introduction Who is TCG ?
- Risk Management in FMCG
- ERM Added value to business ?
- Lessons learned since 2001

A 15 years' risk outlook...

Today, you will find the word 'risk' 359x in 6 reports



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- Is the world more insecure ?
 - Or transparent ?
 - Or regulated ?
 - Or eventually all of this together...?



Risk Management 2001

- Process to identify and quantify risks
 - √ 3 4 days
 - √ 10 20 participants
 - ✓ Very detailed information
 - ✓ Risk catalogue & risk profile
 - © Transparency...
 - ⊗ Complicated...
 - ⊗ Time intensive...

Risk Management 2008

- Process to identify and quantify risks
 - ✓ 2 3 hours
 - ✓ 5 10 participants
 - ✓ Most relevant information
 - ✓ Risk catalogue & opportunity / risk profile
 - © Limited time...
 - Business & project...
 - © Transparency & increased awareness...

Risk Management 2013 (1)

- Process to identify and quantify risks
 - √ 2 3 hours
 - ✓ All line managers
 - ✓ Information related to strategic planning
 - ✓ Risk catalogue & (opportunity) / risk profile
 - © Time remains limited...
 - © Strategic planning, business & project related...
 - © Continues to create transparency & increased awareness...

Risk Management 2013 (2)

- Assess country / corporate functions risks (strategic planning)
- Present top 30 risks to general management
- Top 7 risks of general management identified and integrated
- Open questions:
 - ✓ Do we take enough risks?
 - ✓ How do we monitor the implementation in the markets?
 - ✓ Did we define our risk appetite, is it consistently applied ?
 - ✓ How do we communicate the risk culture (taking) within the organization?

Conclusion 10 'golden' rules

- 1. It's not about an additional reporting (!), it's about taking better (proactive) decisions;
- 2. Compliance is just a nice side-effect;
- 3. If you can, start small and expand once it has proven valuable;
- Adapt to the context (don't 'force' a process in an existing organization);
- People change, be flexible and adapt if necessary;
- Don't let others imposing you their tools / systems;
- 7. Try to engage with all relevant stakeholders (QA, Safety, Compliance, IC, etc.);
- 8. 'Steal' with pride, do not re-invent the wheels;
- 9. It's only a guess, not a scientific approach, therefore...
- 10. Keep it simple...!

