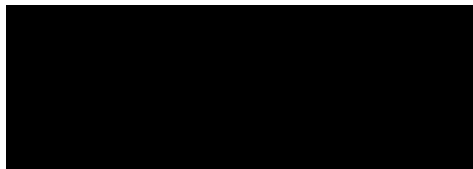
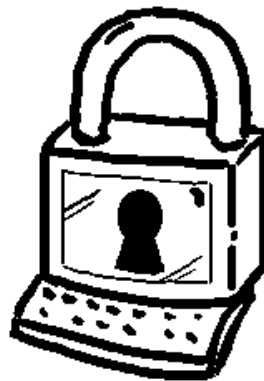
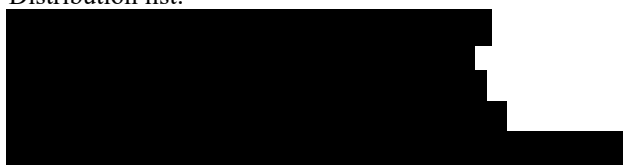


# IT Security analysis report



[redacted]  
Choroba Uschi, [redacted]

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# 1 Summary

## 1.1 Investigated unit and country

Interviewed persons:

[REDACTED]

## 1.2 Goodwill loss

This is a description of the threats and other considerable aspects that can create goodwill loss.

Fill in description.

## 1.3 Risk calculation

The table contains costs at a total standstill of specified systems.

Time limits	[REDACTED]	[REDACTED]	Local system 1	Local system 2
1 day	[REDACTED]	[REDACTED]	-	-
3 days	[REDACTED]	[REDACTED]	-	-

The impact is calculated with the formula  $C \cdot B + A = X$ .

X = Impact in Euro/hour

A = Cost

B = Customer impact

C = Gross margin profit loss

## 1.4 Business dependency evaluation

The table contains critical systems, acceptable interruption time and critical interruption time.

	Acceptable interruption time	Critical interruption time
[REDACTED]	1 day	3 days
[REDACTED]	1 day	2 days
[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	1 day	2 days [REDACTED]

## 1.5 Identified high risk

The table contains identified and evaluated high risks from chapter 3.1 and 3.2. Demands are presented. Further down in the report the findings are presented in more detail under each chapter within the IKEA questionnaire.

No	Identified high risk	Demand
1	[REDACTED]	[REDACTED]
2	[REDACTED]	[REDACTED]
3	[REDACTED]	[REDACTED]