



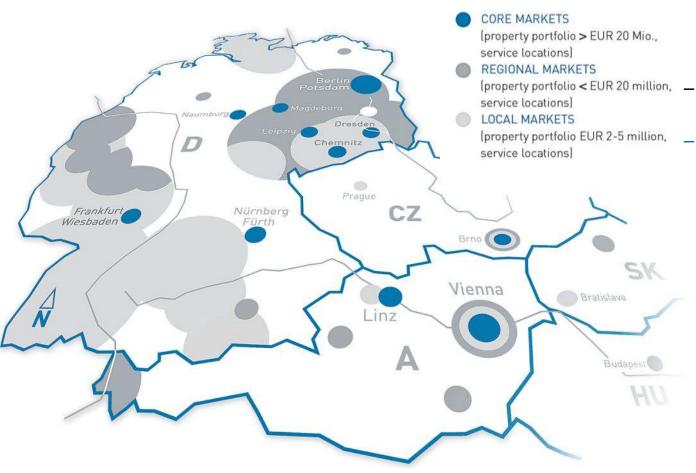




+ COMPANY PRESENTATION | Business Overview



AUSTRIA AND GERMANY AS STABLE CORE MARKETS



- Focus on rapidly growing metropolitan regions in Austria and Germany
- Strong demand for residential properties
- Intact megatrends
 - + New construction significantly below demand
 - Population growth and increasing number of households
 - + Per-capita demand for residential space is increasing
 - + Growing number of single households





HIGH-QUALITY PROPERTY PORTFOLIO MAINTAINING VALUE

Property Indicators	in	Α	G	CZ/SK/HU	total
Number of objects	No.	388	1,358	41	1,787
Rental units/ Parking spaces	No.	6,670 / 3,625	16,986 / 3,622	1,064 / 731	24,720 / 7,978
Total usable space	sqm	696,109	1,275,597	77,013	2,048,719
Property assets	EUR mill.	1,271.9	1,237.9	111.2	2,621
Vacancies - development / actual	%	2.36 / 11.50	7.62 / 9.19	11.95 / 29.03	6.00 / 10.72
Average rents apartments	EUR per sqm p.m.	5.03	5.23	5.14	5.17
Yields (fair value)	%	3.93	5.95	4.30	4.91

Reduction of vacancies through active asset management

+ Total vacancies fell from 18% to under 17 % year-on-year

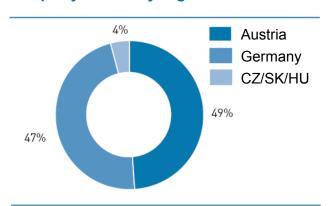
Yield (fair value) at 4.91% (1-6/2009: 4.89%)

+ Austria: 3.93% (1-6/2009: 3.86%)

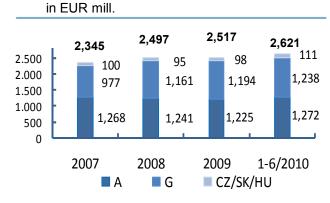
+ Germany: 5.95% (1-6/2009: 5.92%)

 Revaluation of EUR 6.2 mill. in first half of 2010

Property assets by region



Property assets

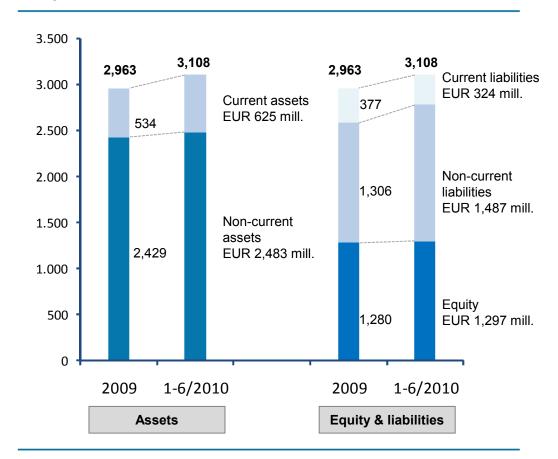




SOLID BALANCE SHEET STRUCTURE

Balance sheet structure

in EUR mill.



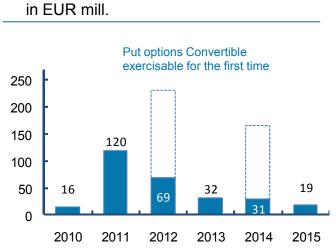
- Slight increase in total assets due to acquisitions
- Current liabilities:
 - + EUR 269 mill. in interest-bearing liabilities
 - + EUR 186 mill. of which attributable to non-current liabilities under IFRS
- Cash of EUR 96.4 mill.
- Equity ratio of 42%
- Loan-to-value (LTV) 55.8%
- Gearing 121%
- NAV down to EUR 15.2 per share owing to higher number of shares (resale of treasury shares)

+ COMPANY PRESENTATION | Financial Figures 1-6/2010

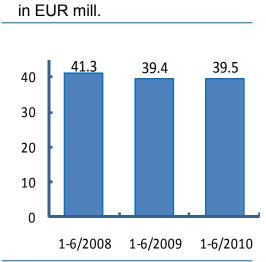


SOLID FINANCING STRUCTURE

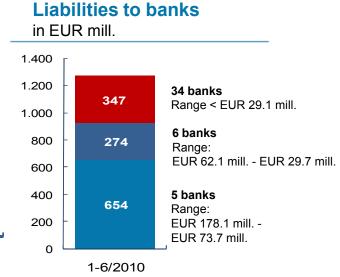
- Lower finance costs for existing liabilities due to lower interest rates
- Reporting date cash interest rate of 3.96% after hedging and 3.06% before hedging
- Average term of all loans including convertible and other bonds around 11.4 years
- Broad and long-term diversification of borrowing
- Low prolongation volume in subsequent years
- Around 90% of credit volume hedged against interest risks



Prolongation



Financial expenses



+ COMPANY PRESENTATION | Financial Figures 1-6/2010



NEW CORE SHAREHOLDER

- Consortium led by Petrus Advisers new long-term core shareholder
 - + Holds 15% of the shares
 - + Controls 17% of the voting rights

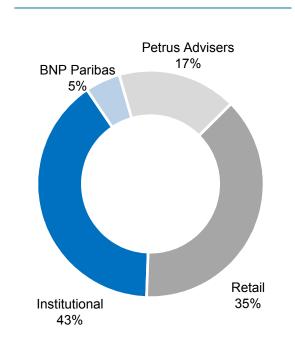




Development conwert-share



Shareholder structure



Analyst Research

Bank	Recomm.	PT
SRC Research	Buy	14.00
HSBC	Overweight	12.00
DZ Bank	Buy	12.00
UniCredit	Buy	11.90
CA Cheuvreux	Outperform	12.20
RCB	Buy	10.60
Credit Suisse	Buy	11.00
Erste Group	Buy	10.70
Goldman Sachs	Neutral	9.80
Macquarie	Outperform	12.00
Aurel-BGC	Buy	12.00
Kempen & Co	Neutral	9.70
J.P. Morgan	Neutral	10.00

NAV per 30.06.2010, share price per 24.08.2010

Per August 2010

Per 02.09.2010

7





SUCCESSFUL ECO TAKEOVER: CONWERT HOLDS 87.85%

- Successful takeover bid of EUR 7.15 per ECO share
- Bid has been accepted for 21,236,065 ECO shares to date (62.3% of share capital)
- conwert therefore holds 29,955,979 ECO shares or 87.85% of share capital
- Maximum transaction volume of EUR 185.5 mill. fully financed
- Acceptance period extended by three months to 3 November 2010 as per takeover law

+ COMPANY PRESENTATION | ECO takeover & Positive Outlook

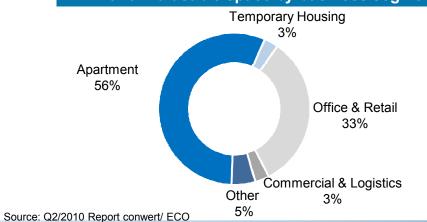


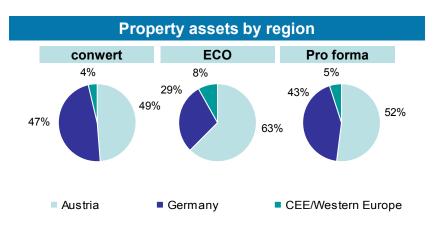
COMBINED PORTFOLIO: FOCUS STILL ON RESIDENTIAL PROPERTY



	Pro forma portfolio data									
	conwert	ECO	Pro forma							
No. of properties	1,787	59	1,846							
Usable space	2,048,719	518,400	2,567,119							
Yield	4.9%	5.7%	5.1%							
Vacancies	16.7%	15.2%	16.4%							
Value EUR mill.	2,621	735	3,356							
Austria EUR m			1,731							
Germany EUR mill.	1,238	216	1,454							
CEE/Western Europe EUR mi	II. 111	60	171							

Pro forma usable space by business segment









KEY PRO FORMA DATA AFTER ECO TAKEOVER

- Direct positive earnings effect of EUR 35 50 mill.
- ROE increase of around 20%
- Improvement in finance structure (lower average interest rates, longer remaining terms, no further short-term prolongation requirements)
- NAV growth of around 5%
- Further efficiency enhancements and reduction of overheads

		conwert	ECO		Combined
Property assets	EUR mill.	2,621	735		3,300 – 3,400
Rental income annualised	EUR mill.	124	41		165
FFO annualised	EUR mill.	60	13		70 - 75
Total assets	EUR mill.	3,108	797		3,600 – 3,800
NAV	EUR per share	15.20	10.48		15.90 – 16.10
Equity ratio	%	42	45	1 /	36 - 37 %
LTV	%	56	54		58 - 60 %
Employees	No.	627	0		627



The initial Situation (2007)

- Roughly 600 loans
- 250+ SPVs
- 1000++ current accounts
- Various decentralised E-Banking Systems
- More than 40 financing banks
- No electronic <u>loan</u>-statements
- Most current account statements are non-electronic



The aim

- Set up of a centralised Cash Management System
 ATAQ Cash / Technosis
- eBooking of account statements
- Set up of Cash Pooling / Cash Concentrating for Austria and Germany
- Optimisation and further development of the existing Risk Management System ATAQ Risk / Technosis



1st Trial

- Many account statements are sent by banks to our house bank and thus made available via their eBanking solution
- Some other eBanking System are integrated into our IT infrastructure



The outcome

- Problems with the structure of the data
- The integration process of various eBanking solutions consumes loads of time and effort
- New eBanking programms wait just around the corner (due to acquistions & new bank relations)



Back to the roots

Why not connect directly to SWIFTNET?

After conducting a feasibility study the board approves the decision to get a own SWIFT connection



calculation together with SWIFT (2008)

Break even analysis (at end of year)

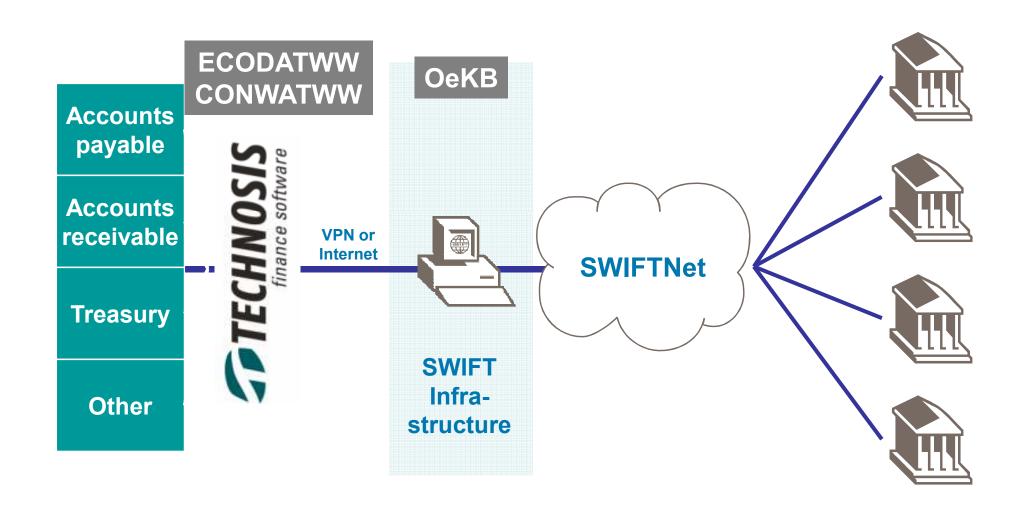
- ROI over 5 years 134%
- NPV KEUR 62 (NPV cost NPV benefits)
- Setup costs approx. 20 KEUR
- Monthly cost approx. 1,5 KEUR





+ CONNECTING TO SWIFT







Expected advantages

- Standardised formats (MT101/MT940/MT942)
- Verification procedures are dispensed (Tans)
- Centralised payments within one system (MT101)
- Automated booking of 600 loan accounts
- Automated booking of the current accounts
- Improvement of the Risk Management System
- ,realtime' information flows
- Interest optimisation
- Auditing acceptability
- Reliability of the SWIFT-network



How to connect?

Servicebureau or own infrastructure?
Choice of OeKB as Servicebureau

Advantages:

Monthly fees are less expensive Long-term experience with SWIFT State of the art IT-infrastructure

+ CONNECTING TO SWIFT



- •5 May 2008 Registration
- •6 July 2008 Test operation BEI's (ECODATWW u. CONWATWW) are ready
- •12 July 2008 going live

timetable connecting to SWIFT

Plan				2	2008						2	2009	
	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEZ	JAN	FEB	MAR	APRIL
SWIFT registration													
inform banks													
contractual issues													
IT													

SWIFT registration inform banks

Current

inform banks contractual issues IT

	2008									•	2009	
APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEZ	JAN	FEB	MAR	APRIL

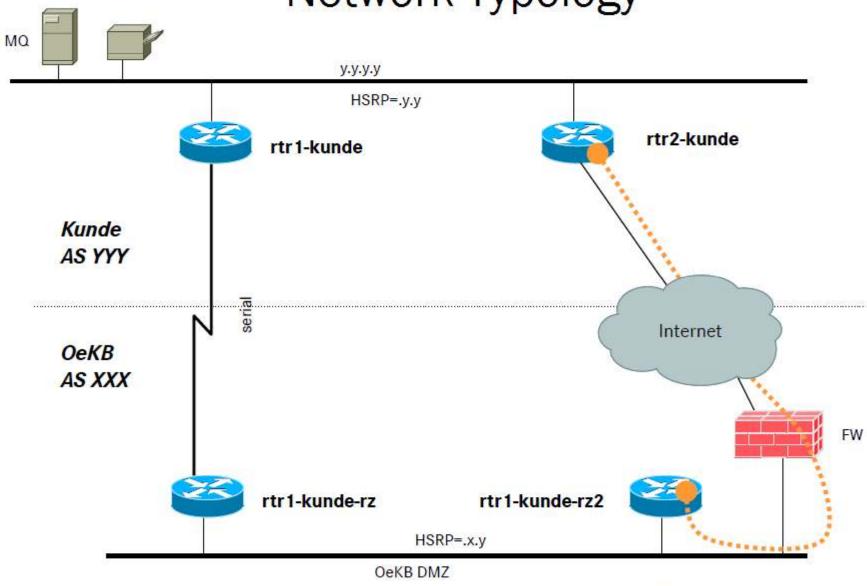


Technical setup

- Leased line to servicebureau (OeKB)
- 2 router (failsafe reliability)
- Failure of the leased line -> VPN/Internet
- Automatic archiving at OeKB and conwert
- CITRIX client for access to the SWIFT workstation (SecurID KeyFob)



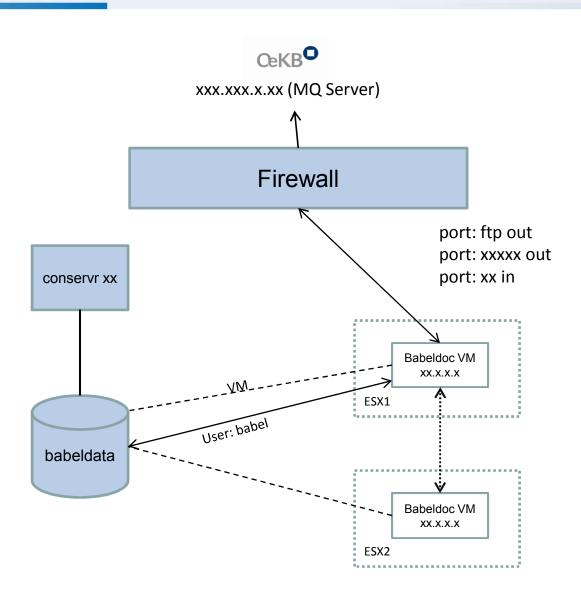
Network Typology



IPSec/GRE-Tunnel

+ SETUP babeldoc conwert / OeKB







Going Live/Testphase

Tests with Servicebureau (leased line, etc.)

Exchange of electronic Keys with banks

Test-MT940 to BEI's (FIN)

(For non-SCORE members we have alternative BEI's OEKOATWWCON, OEKOATWWECO)

Test-MT101 (FIN)

Analysis of the datastructure of MT940 as it is different than expected

(z.B. line 25 has no coherent structure

line 86 (information to account owner) also not structured, mainly German banks use a structure (GVC))



Going Live/Testphase

Using FILEACT: Parameters have to be agreed with the corresponding banks for example: Naming conventions of Files compression methods (Gzip,...)

Acknowledgements

What has been agreed can be exchanged! i.e. local non-SWIFT formats



Due to the nature of the real estate business conwert has many different banking connections and through that a vast amount of current as well as loan accounts.

Integrating this information into one system as the basis to realise further enhancements like electronic booking, a centralised payment system, a real time liquidity status, balance sheet and profit and loss planning, etc. seemed to be destined to fail.

By connecting through one channel to the banking network instead of creating a server farm we could build up these foundations.



What do we do with that kind of data?

Two main projects have been realised:

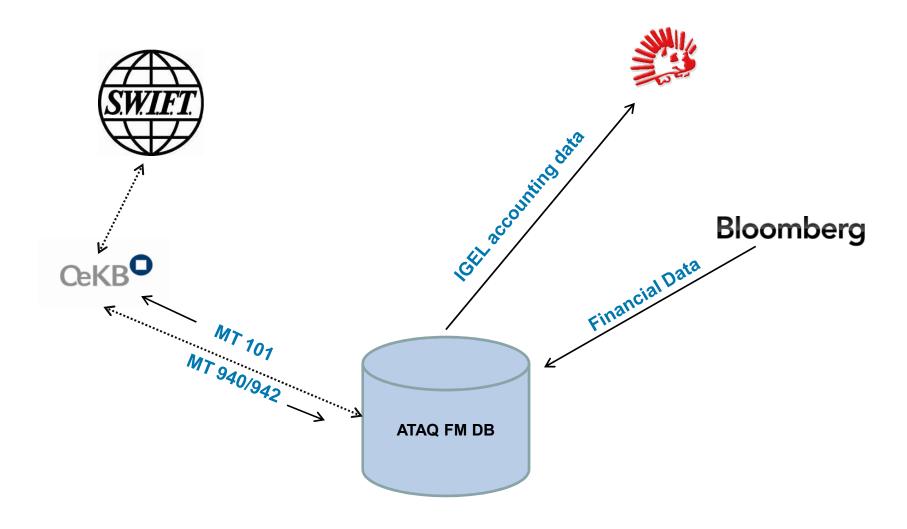
- Ebooking (especially useful in connection with zero-balancing)
- Improving the data quality of the RMS (Improvements in forecasting liquidity demand of loans, derivatives and bonds)

One project remains in the final testing phase

Centralised payments via MT101 (Fin and Fileact)







+ MT940 the foundation of eBooking



- Start of the eBooking Project 2008 due to introduction of zero-balancing cash-pooling
- manually booking is not possible or useful

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:86:833	>00DRECON	>100999	>20CONW WARA >3010080000 >310910619400
:86:833	>00DRECON	>100999	>20CONW WARA II >3010080000 >310910621200
:86:833	>00DRECON	>100999	>20CONW WARA III >3010080000 >310910622400
:86:833	>00DRECON	>100999	>20KKS PROJEKT >3010080000 >310910633900
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110010	0.00 1.000 2000000 20 1000 20 1
::86:CF	P310T033100345/00104161485
::86:C	P310T033100329/00104136180
::86:CF	P310T033100327/00104080339
::86:C	P310T033100334/00104161519
::86:UE	EBERWEISUNGBearbeitungsgeb. (conwert Treasury OG
::86:CI	P310T033100320/00104046447
::86:CF	P310T033100347/00104161527
::86:C	P310T033100325/00104078010
::86:CF	P310T033100323/00104068987
::86:C	P310T033100338/00104161642
::86:CF	P310T033100342/00104161402
::86:C	P310T033100341/00104161394
::86:C	P310T033100322/00104068953
::86:CI	P310T033100339/00104161659
::86:C	P310T033100316/00100598276
::86:C	P310T033100335/00104161550
::86:C	P310T033100328/00104106738
::86:C	P310T033100344/00104161451
::86:CF	P310T033100321/00104046454
::86:C	P310T033100313/00100293092



Other important parts of the automatisation process:

- automated booking of all loan accounts
- automated booking of rental income payments
- Special project: generating accruals for interest-payments which are in the wrong period. (ie payments in Jan which are belonging to Dec)

Verwendungszweck	
::86:GutschriftRESAG HomeMietacto.Bechardgasse 24	
::86:GutschriftRESAG HomeMietaconti Spengerg 11	
::86:GutschriftRESAG HomeMietacto.Christophg.6	
::86:GutschriftRESAG Home8.,Floriani 48 Mietakonto	
::86:GutschriftRESAG HomeWiedn.Hauptstr.67 Mietakonto	
::86:GutschriftRESAG HomeMietacto.Spitalg: 27	
::86:GutschriftRESAG HomeMietacto.Kundmanngasse 11	
::86:GutschriftRESAG HomeEslarng, 2 Mietakonto	
::86:GutschriftRESAG HomeGr.Schiffg, 18 Mietakonto	
::86:GutschriftRESAG HomeMietacto.Lange Gasse 15	
::86:GutschriftRESAG HomeMietacto.Depontegasse 10	

:86:DARL.NR. 38020/479.499 RATE PER 01.04.10 :86:DARL.NR. 38020/447.025 RATE PER 01.04.10 :86:DARL.NR. 38020/451.019 RATE PER 01.04.10 :86:DARL.NR. 38020/464.194 RATE PER 01.04.10 :86:DARL.NR. 38020/391.967 RATE PER 01.04.10 :86:DARL.NR. 38020/451.001 RATE PER 01.04.10 DARLEHENSBUCHHALTUNG 1130 Tuersg 5-112.703,43 Zinsen

DARLEHENSBUCHHALTUNG 1030 L wengasse 292.560,01 Kapitalquote 294,81 Zinsen

DARLEHENSBUCHHALTUNG 1020 Wolfgang Schm Izlg 42.442,90 Kapitalquote 753,67 Zinsen

DARLEHENSBUCHHALTUNG 1030 Daponteg 102.661,15 Kapitalquote 624,54 Zinsen

DARLEHENSBUCHHALTUNG 1070 Schottenfeldg 352,969,41 Kapitalquote 337,61 Zinsen

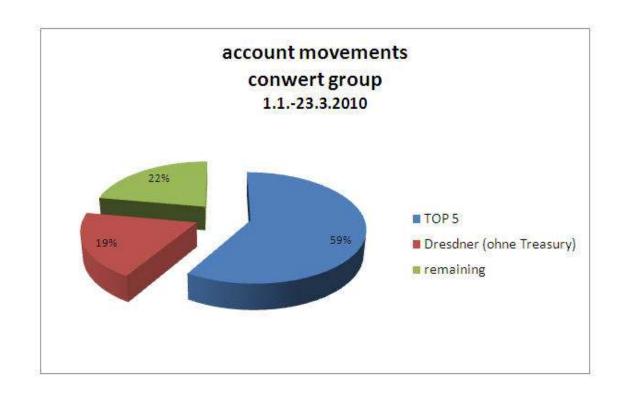
DARLEHENSBUCHHALTUNG 1090 Seeg 22.989,05 Kapitalquote 365,41 Zinsen





account movements

9	1.1,-23,3,2010
TOP 5	70:
Dresdner (ohne Treasury)	230
remaining	269
TOTAL	1196

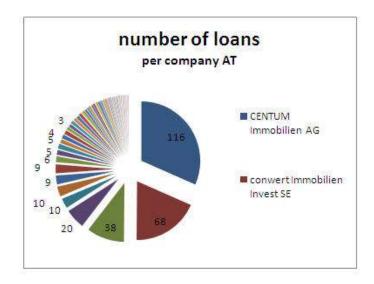


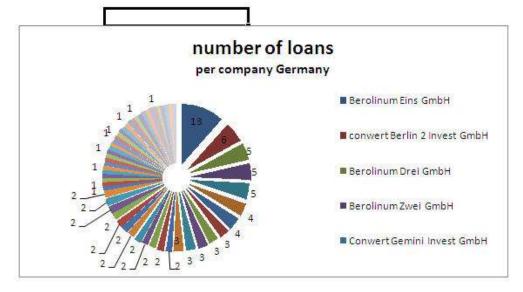




Austria Germany Czech Republic Slovakia

 No companies	No of loans	avg. No of loans per company
50	367	7,3
55	112	2,0
6	21	3,5
1	1	1,0





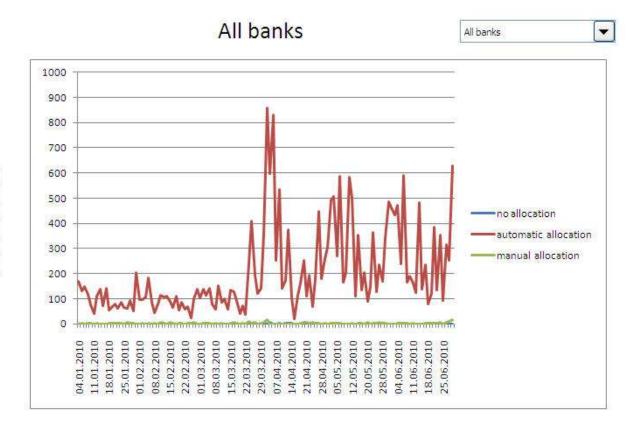
+ EBOOKING





conwert Treasury OG movements Q1/Q2 2010

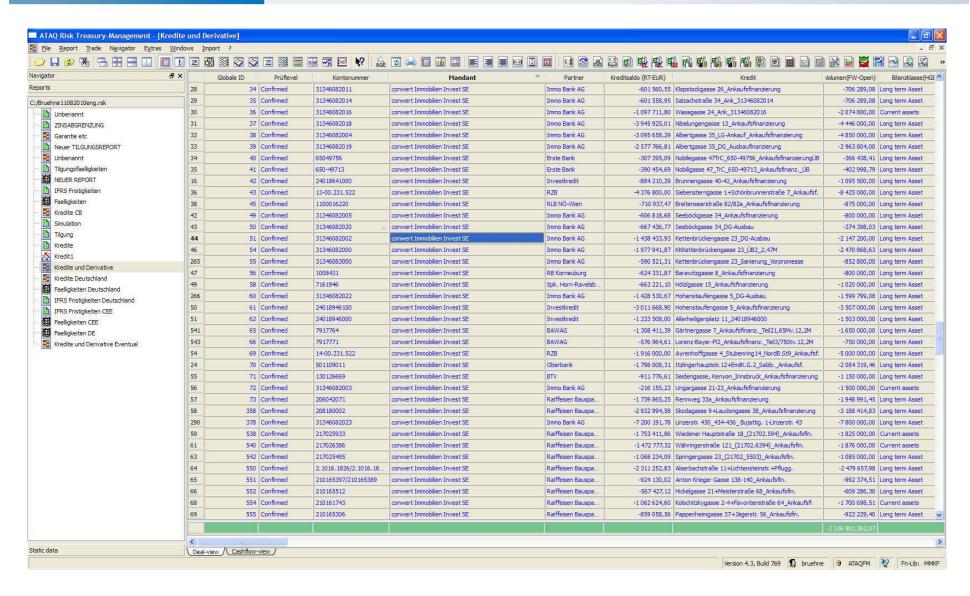
Bank 1	563
Bank 2	1.704
Bank 3	373
Bank 4	1.751
Bank 5	20.925
All banks	25.316



automatic allocation	25.058	99,12%	
manual allocation	212	0,84%	

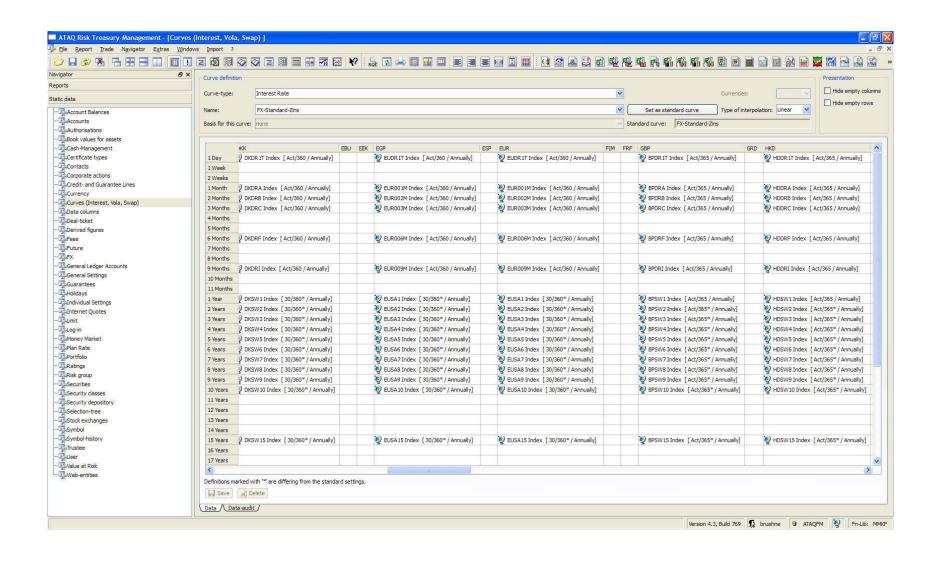
+ RT Liquidity Planning / ATAQ Risk / RT Reports





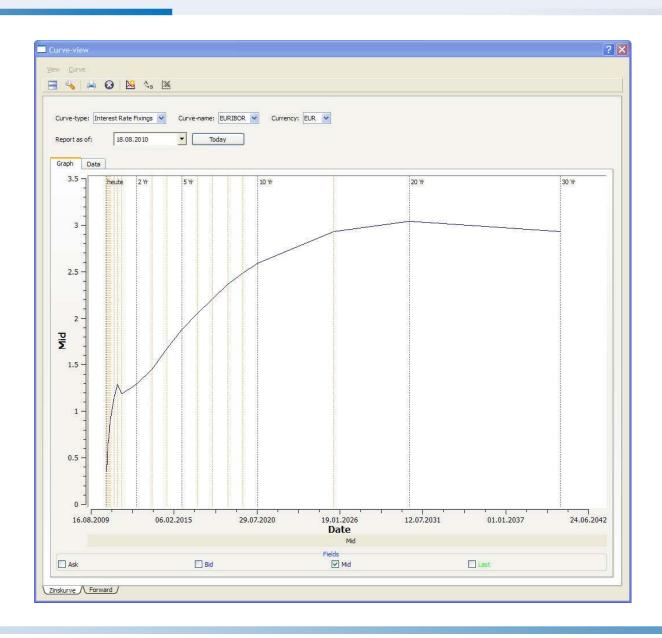


+ RT Liquidity planning / defining the curves



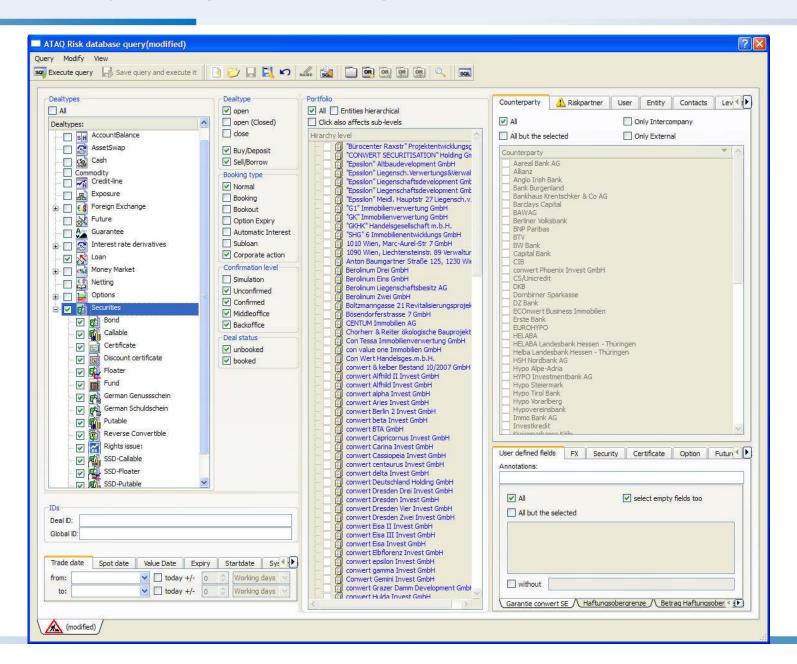








+ RT Liquidity Planning / The SQL dialogue





+ cashflow forecast of all loans, bonds and derivatives

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	Globale ID	Händler	Partner	Währung	Cashflow -Valuta	Cashflow >	Cashflow -Barwert(EUR)	Cashflow -Total(EUR)	Cashflow -Zinsen(EUR)	Cashflow -Nominal(EUR)	Mandant	Kredit	Cashflow -Zinssatz
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	30.07.2010	30.07.2010		-5 420,53	-5 420,53	0,00	NB-Invest s.r.o.	Hybeso	
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	30.08.2010	30.08.2010	-5 565,30	-5 566,23	-5 566,23	0,00	NB-Invest s.r.o.	Hybeso	2,583
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	30.09.2010	30.09.2010	-20 210,82	-20 226,70	-5 566,23	-14 660,47	NB-Invest s.r.o.	Hybeso	2,583
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	29.10.2010	29.10.2010	-6 899,20	-6 909,11	-6 909,11	0,00	NB-Invest s.r.o.	Hybeso	
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	30.11.2010	30.11.2010	-7 666,94	-7 692,12	-7 692,12	0,00	NB-Invest s.r.o.	Hybeso	3,47835
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	30, 12, 2010	30.12.2010	-7 179,07	-7 211,36	-7 211,36	0,00	NB-Invest s.r.o.	Hybeso	3,47835
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	31,12,2010	31, 12, 2010	-14 594,20	-14 660,47		-14 660,47	NB-Invest s.r.o.	Hybeso	
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	31.01.2011	31,01,2011	-7 703,52	-7 748,99	-7 748,99	0,00	NB-Invest s.r.o.	Hybeso	
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	28.02.2011	28.02.2011	-6 743,29	-6 791,72	-6 791,72	0,00	NB-Invest s.r.o.	Hybeso	3,53074
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	30.03.2011	30.03.2011	-7 216,59	-7 276,85	-7 276,85	0,00	NB-Invest s.r.o.	Hybeso	3,53074
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	31.03.2011	31.03.2011	-14 538,51	-14 660,47		-14 660,47	NB-Invest s.r.o.	Hybeso	
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	29.04.2011	29.04.2011	-6 459,40	-6 520,91	-6 520,91	0,00	NB-Invest s.r.o.	Hybeso	i i
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	30.05.2011	30.05.2011	-6 613,63	-6 684,07	-6 684,07	0,00	NB-Invest s.r.o.	Hybeso	3,15722
3	2347	Christian Brühne	Volksbank Czech Republik	CZK	30.06,2011	30.06.2011	-21 104,87	-21 344,54	-6 684,07	-14 660,47	NB-Invest s.r.o.	Hybeso	3,15722
2	2346	Christian Brühne	Immo Bank AG	EUR	30.09.2010	30.09.2010	-15 785,57	-15 796, 15	-15 796,15		con value one Immobilien GmbH	UNIQA	
2	2346	Christian Brühne	Immo Bank AG	EUR	31, 12, 2010	31, 12, 2010	-18 088,22	-18 152,53	-18 152,53		con value one Immobilien GmbH	UNIOA	
2	2346	Christian Brühne	Immo Bank AG	EUR	31.03,2011	31.03.2011	-19 509,78	-19 652,05	-19 652,05		con value one Immobilien GmbH	UNIQA	
2	2346	Christian Brühne	Immo Bank AG	EUR	30.06,2011	30.06.2011	-17 694,77	-17 882,43	-17 882,43	Î	con value one Immobilien GmbH	UNIQA	
1	2345	Christian Brühne	BAWAG	EUR	30.09.2010	30.09.2010	-2 173,42	-2 174,88	-2 174,88		Conwert sk 01 s.r.o	Bastov	2,75
1	2345	Christian Brühne	BAWAG	EUR	31, 12, 2010	31, 12, 2010	-2 364,19	-2 372,60	-2 372,60		Conwert sk 01 s.r.o	Bastov	3
1	2345	Christian Brühne	BAWAG	EUR	31.03.2011	31.03.2011	-2 688,25	-2 707,85	-2 707,85		Conwert sk 01 s.r.o	Bastov	3,5
1	2345	Christian Brühne	BAWAG	EUR	30.06,2011	30.06.2011	-2 612,45	-2 640, 16	-2 640,16		Conwert sk 01 s.r.o	Bastov	3,375
0	ASSESSED OF THE PARTY OF THE PA	Christian Brühne	DKB	EUR	30.07.2010	30.07.2010		-70 176,06	-28 812,67	-41 363.39	conwert Cassiopeia Invest GmbH	actiopl	
0		Christian Brühne	DKB	EUR	31.08.2010	31.08.2010	-70 171.05	-70 176,06	-29 650,79	The same of the sa	conwert Cassiopeia Invest GmbH	actiopl	2,535
0	2337	Christian Brühne	DKB	EUR	30,09,2010	30,09,2010	-70 129,05	-70 176,06	-27 712,01	-42 464.05	conwert Cassiopeia Invest GmbH	actiopl	2,535
0	7.000	Christian Brühne	DKB	EUR	29.10.2010	29.10.2010	-70 080,18	-70 176,06	-26 701,56		conwert Cassiopeia Invest GmbH	actiop!	2,535
0	1000000000	Christian Brühne	DKB	EUR	30.11.2010	30, 11, 2010	-70 003,14	-70 176,06	-29 365,83	2 20 20 20 20 20 20 20 20 20 20 20 20 20	conwert Cassiopeia Invest GmbH	actiopl	2,535
)		Christian Brühne	DKB	EUR	31,12,2010	31, 12, 2010	-69 927,43	-70 176,06	-28 359.06	-41 816,99	Control of the Contro	actiopl	2,535
)	200	Christian Brühne	DKB	EUR	31.01.2011	31.01.2011	-72 163,34	-72 508,82	-32 269,37	-40 239,44		actiop!	2,89386
)		Christian Brühne	DKB	EUR	28.02.2011	28.02.2011	-72 076,20	-72 508,82	-29 055,96	C	conwert Cassiopeia Invest GmbH	actiopl	2,89386
0	75557.67	Christian Brühne	DKB	EUR	31.03.2011	31.03.2011	-71 983,88	-72 508,82	-32 060,82	-40 448,00		actiopl	2,89386
)		Christian Brühne	DKB	EUR	29.04.2011	29.04.2011	-71 892,20	-72 508,82	-29 898.09		conwert Cassiopeia Invest GmbH	actiop!	2,89386
0		Christian Brühne	DKB	EUR	31.05.2011	31.05.2011	-71 796,88	-72 508,82	-32 881,38		conwert Cassiopeia Invest GmbH	actiop!	2,89386
0	10000	Christian Brühne	DKB	EUR	30.06.2011	30.06.2011	-71 747,89	-72 508,82	-32 001,30		conwert Cassiopeia Invest GmbH	actiop!	2,89386



+ RT Liquidity Planning / CF for loans, derivatives, bonds

	В	С	D	E	F	G	Н	1	J
1		26.07.2010	02.08.2010	09.08.2010	16.08.2010	23.08.2010	30.08.2010	06.09.2010	13.09.2010
2		27.07.2010	03.08.2010	10.08.2010	17.08.2010	24.08.2010	31.08.2010	07.09.2010	14.09.2010
3		28.07.2010	04.08.2010	11.08.2010	18.08.2010	25.08.2010	01.09.2010	08.09.2010	15.09.2010
4		29.07.2010	05.08.2010	12.08.2010	19.08.2010	26.08.2010	02.09.2010	09.09.2010	16.09.2010
5		30.07.2010	06.08.2010	13.08.2010	20.08.2010	27.08.2010	03.09.2010	10.09.2010	17.09.2010
6		31.07.2010 01.08.2010		14.08.2010	21.08.2010	28.08.2010	04.09.2010	11.09.2010	18.09.2010 19.09.2010
7				15.08.2010	22.08.2010	29.08.2010	05.09.2010	12.09.2010	
8	KW	30	31	32	33	34	35	36	37
9		26.07.2010	02.08.2010	09.08.2010	16.08.2010	23.08.2010	30.08.2010	06.09.2010	13.09.2010
10		01.08.2010	08.08.2010	15.08.2010	22.08.2010	29.08.2010	05.09.2010	12.09.2010	19.09.2010
11						1-1			
12	Zins	-256.689,46	-41.607,65	0,00	0,00	0,00	-283.090,46	0,00	0,00
13	Tilgung	-683.146,57	-118.560,67	0,00	0,00	0,00	-760.860,09	0,00	0,00
14	Gesamt	-939.836,03	-160.168,32	0,00	0,00	0,00	-1.043.950,55	0,00	0,00
15									
16				29					
17	Zins	0,00	-75.079,37	0,00	0,00	0,00	0,00	0,00	-98.864,84
18	Gesamt	0,00	-75.079,37	0,00	0,00	0,00	0,00	0,00	-98 <mark>.864</mark> ,84
19									
20									
21	Zins	-256.689,46	-116.687,02	0,00	0,00	0,00	-283.090,46	0,00	-98.864,84
22	Tilgung	-683.146,57	-118.560,67	0,00	0,00	0,00	-760.860,09	0,00	0,00
23	Gesamt	-939.836,03	-235.247,69	0,00	0,00	0,00	-1.043.950,55	0,00	-98.864,84
24									
25									
26									
27	Tilgungen bei Derivaten sind nicht berücksichtigt da dies lediglich Änderungen der Nominalbeträge sind								
28	8 Fällige Prolongationen: (diese sind in den obigen Cashflow Berechnungen nicht enthalten!)								
29									
30									



Due to the technical inflexibilities in relation to a dispersed financial portfolio, acquired over the course of time, connecting directly to SWIFT has made us more flexible in getting account information quickly and through one channel.

This has been the basis for our eBooking projects and has helped us to ,autocorrect a big share of the data in our Risk Management System and thus improved the data quality.

Our current ongoing project of switching the payments from eBanking solutions to SWIFT will help us further to streamline and optimise our financial structure.

+ COMPANY PRESENTATION | Contact



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