Blessing-Performance on 4 Pairs (forward-test)

This is the second weekly report of the performance of Blessing 2v5.0. It will be updated at the end of every week.

Date: 27 April 09

Start: 14 April 09, 22:41

Deposit: \$ 10.000

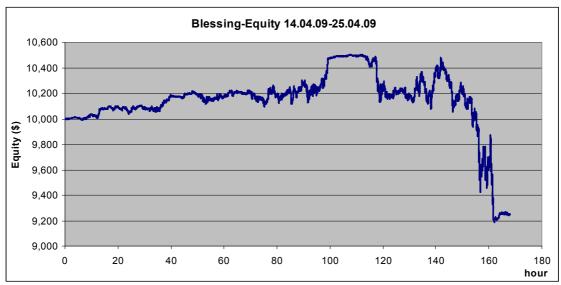
Pairs: EURUSD, EURGBP, USDJPY, EURCHF

Summary:					
Deposit/Withdrawal:	10,000	Credit Facility:	0		
Closed Trade P/L:	-745.54	Floating P/L:	-5.56	Margin:	45.75
Balance:	9,254.46	Equity:	9,248.90	Free Margin:	9,203.15
Gross Profit:	822.38	Gross Loss:	1,567.92	Total Net Profit	-745.54
Profit Factor:	0.52	Expected Payoff:	-5.73		
Absolute Drawdown:	762.05	Maximal Drawdown:	1,442.95 (13.51%)	Relative Drawdown:	1,442.95 (13.51%)
Total Trades:	130	Short Positions (won %):	100 (67.00%)	Long Positions (won %):	30 (80.00%)
Profit Trades (% of total):	91 (70.00%)	Loss trades (% of total):	39 (30.00%)		
Largest	profit trade:	70.07	loss trade:	-244.41	
Average	profit trade:	9.04	loss trade:	-40.2	
M aximum	cons. wins (\$):	18 (89.40)	cons. losses (\$):	10 (-1 357.56)	
M aximal	cons. profit (count):	107.37 (11)	cons. loss (count):	-1 357.56 (10)	
Average	consecutive wins:	5	consecutive losses:	2	

Table 1: Summary of the account history



Graph 1: Balance curve since start



Graph 2: Equity curve (1 min data)

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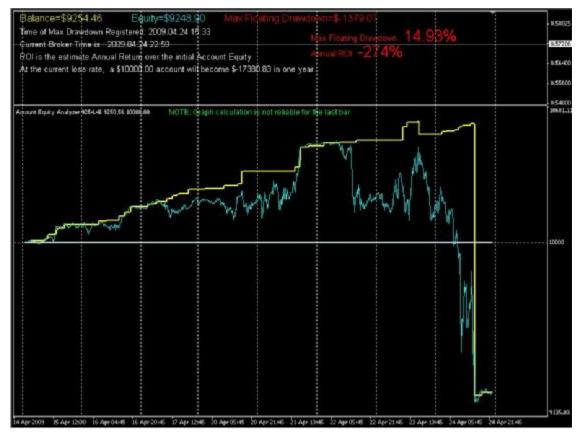


Image 1: Screen print of the Account Equity Analyzer

For this time period Blessing 2 v5.0 was used, only at the last hours it was changed to v5.1 $\,$

Remarks:

The problem was caused by EURUSD. Since the daily average of EURUSD is compared to the three other pairs about 1.6 times higher it should be considered to change the grid range, either automatically or manually. I will make some tests.

By the way, the AutoCal was switched off during the above tested period because when I optimized the settings the results were always better without AutoCal.