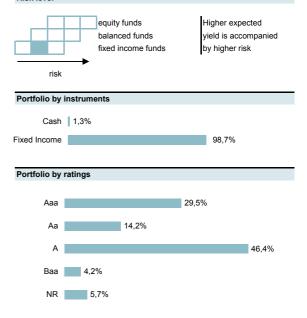
# Hansa Pension Fund K1

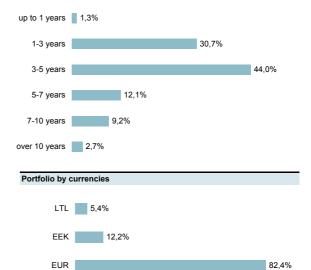


### Investment Principles

Hansa Pension Fund K1 (Conservative Strategy) is a contractual investment fund founded for providing mandatory funded pension. The objective of the Fund's investment activity is to achieve long-term, stable capital growth. The Fund's assets shall be invested in the bonds, money market instruments and other similar assets of either Estonian or foreign origin. The Fund's assets shall not be invested in equities or investment funds which invest in equities.



#### Portfolio by modified duration



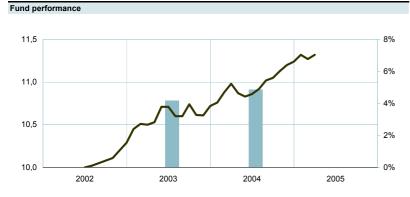
Larger investments	
Bonds	Weight
T. Rowe Price Euro Corp Fund	8,5%
Julius Baer EUR Corp Fund	7,4%
Belgium 5.75% 2008	5,2%
Germany 4.25% 07.2014	4,3%
Pan European Credit 10.2009	3,8%
Slovakia 7.375% 2010	3,7%
Finland 5% 2007	3,5%
Hungary 4.375% 2009	3,4%
Union Bank of Estonia 11.2005	3,0%
Germany 3.5% 2009	3,0%

#### The value of the Fund's unit can either grow or decrease in time. The current return of the Fund shall not guarantee the same return in the future. Funds investing in foreign markets are vulnerable to monetary movements, which may lead to a arowth or decrease of the net asset value of the Fund's unit. Pension Funds are founded on the basis of Funded Pensions Act. The following payment which conditionally consists of two parts - tax (4% portion of the social tax) and contribution

#### General information Fund Management Company Hansa Investment Funds Fund Manager Robert Kitt Inception 2002 Hansapank offices and tel. 631 0310 Contact www.hansa.ee/funds 11,32 EEK Net Asset Value (NAV) 131 612 802,35 EEK Net Assets Management Fee per annum 1.19% Subscription Fee 1,5% Redemption Fee 1,0%

Weighted average rating Weighted average modified duration, years

Benchmark



EPI00

A

4,1

— NAV, left scale

Performance, right scale

	YTD	1 month	3 months	1 year	3 years	5 years	Inception
Performance	0,7%	0,4%	0,7%	3,1%			13,2%
Annualized				3,1%			4,6%

	2003	2004	2005	2006	2007	2008	2009
Performance	4,2%	4,9%					

## Risk level