Safety of private pension provision

OPSG meeting 3 May 2018

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What are pension savings about today? *The PEPP example*



The pension savings gap Global and European



The EU pension saving gap *in details*



EU pension savings availability/affordability

€ Net average monthly salary (after tax)



BG, RO, HU, LT, LV, PL, SK, HR



< 2000 €

CZ, ES, GR, PT, MT, SI, CY, SP, IT



< 3000 € AT, BE, UK, FR, NL, DE, IE, SE, FI

> 3000 €

LU, DK



Convincing the target market Behavioral economics consideration to overcome the typical reaction



How to combine safety and attractiveness? 1. <u>Collective</u> investment approach ie. smoothing and pooling 2. Providing the long-term average return <u>at maturity</u>





How to combine safety and attractiveness? Getting capital requirements fitted to long-term liabilities



Scenario 1: Careful calibration based on real risk Capital = **5%** of liabilities Scenario 2: Overly conservative calibration Capital **=15%** of liabilities

How to combine safety and attractiveness?

"We should use the development of the PEPP and the 2021 Solvency II review to thoroughly analyse the new evidence available on the risks and characteristics of the long-term life insurance products"

"I will propose to my Board the setup of a specific work stream to analyse these issues and, maintaining the sound market consistent orientation and the principles of policyholder protection of Solvency II"

"The intention should be to propose a regime that would better recognize the true risks of long-term transparent risk sharing products, for the benefit of consumers and the whole economy"

Gabriel Bernardino, November 2017: Insurance and Pensions Reloaded: A Game Changer.

Q&A

- Do you agree that the priority when developing an "EU label" for private pension savings should be to foster trust?
- Do you believe in the importance of having a default option to support investment decision making?
- Do you support the need for a more adequate treatment for longterm liabilities to prevent shifting all investment risks to savers?
- How would you address the issue of **equivalence in outcomes** if there were to be several default investment options?

Thank you for your attention!