

Annex II

Declaration of Interests (DoI)

First Name	
	Anneli
Surname	
	Tuominen
Authority/ MS	
	Financial Supervisory Authority/ Finland (FIN-FSA)
Current EBA	
involvement	BoS Voting Member

- I declare that I have read the Decision of the Management Board on Conflict of Interest Policy (EBA DC 2014 103) and that this declaration is truthful and complete.
- I do hereby declare on my honour that, to the best of my knowledge, the only interests that create a Conflict of Interest as defined in Article 1(2)(c) of the Policy in respect of my activities which fall under the EBA's scope of action are those listed in the annex.
- Whenever I have a Conflict of Interest I will alert the EBA.

Date:	Signature:			
		•	>	
27 January 2017				

Please send a signed copy of this form to the EBA's Ethics Officer ethics@eba.europa.eu



Annex to Declarations of Interests

In all cases, please provide as many details as possible (in the case of a body or employer, full name, location, private or public nature and your role).

Nature of conflict	Period (from /till)	Organisation	Subject matter/Reasons why my independence may be impaired	
I. Economic Interest		Nordea Bank AB (publ)	Ownership of share depositary receipts (FDRs) corresponding to Nordea Bank AB (publ) shares (1700 pcs) -The issuer is Nordea Bank AB (publ) which has a branch office and subsidiaries in Finland, the latter supervised by the FIN-FSA	
		Nordea Bank Finland Plc (merged with Nordea Bank AB (publ))	Ownership of bonds [Nordea equity linked bond (Pan-Asia)] issued by Nordea Bank Finland Plc which at the beginning of this year became a branch of Nordea Bank AB (publ)	
		Nordea Bank Finland Plc (merged with Nordea Bank AB (publ))	Ownership of bonds [Nordea equity linked bond (health)] issued by Nordea Bank Finland Plc which at the beginning of this year became a branch of Nordea Bank AB (publ)	
II. Membership	2		~	
III. Employment or Consultancy	-	2	8	
IV. Intellectual Property Rights	2		3#F	
V. Other	-	3.	(5)	
VI. Interests of close family members	8	-	~	