



*Commission de Surveillance  
du Secteur Financier*

**Certificate of Approval of a Prospectus  
in accordance with the Luxembourg Law on Prospectuses for Securities  
(transposing Articles 17 and 18 of Directive 2003/71/EC)**

**To:**

Autorité des services et marchés financiers (FSMA) (Belgium)  
Finanstilsynet (Denmark)  
Finanssivalvonta (Finland)  
Autorité des Marchés Financiers (AMF) (France)  
Central Bank of Ireland (Ireland)  
Commissione Nazionale per le Società e la Borsa (Consob) (Italy)  
Malta Financial Services Authority (MFSA) (Malta)  
The Financial Supervisory Authority of Norway (Norway)  
Comissão do Mercado de Valores Mobiliários (CMVM) (Portugal)  
Comisión Nacional del Mercado de Valores (CNMV) (Spain)  
Finansinspektionen (FI) (Sweden)  
Autoriteit Financiële Markten (AFM) (The Netherlands)  
Financial Conduct Authority (FCA) (United Kingdom)

**From:**

Commission de Surveillance du Secteur Financier

We hereby certify that the Prospectus Supplement to the Prospectus detailed below has been drawn up in accordance with the Luxembourg Law on Prospectuses for Securities transposing Directive 2003/71/EC and was approved by us on 23 December 2013.

**Name of Issuer(s):**

BARCLAYS BANK PLC

**Registered Office(s)/Seat(s):**

London, United Kingdom

**Type of Securities:**

GSSP BASE PROSPECTUS 9 Pursuant to the Global Structured Securities Programme

**References to the annexes of Commission Regulation (EC) N° 809/2004 according to which the Prospectus was drawn up:**

Not applicable

**Guarantor(s) (if any):**

Not applicable

Attachment(s):

Supplement dated 23 December 2013  
Revised Danish translation of the summary  
Revised Dutch translation of the summary  
Revised French translation of the summary  
Revised Italian translation of the summary  
Revised Portuguese translation of the summary  
Revised Swedish translation of the summary  
Revised Spanish translation of the summary

Ref.: C-15121  
Luxembourg, 24 December 2013  
Commission de Surveillance du Secteur Financier

