



EXECUTE SUCCESS<sup>SM</sup>

## Regulatory Circular RG15-175

**Date:** December 01, 2015

**To:** Trading Permit Holders

**From:** Market Operations Department

**RE:** Restrictions on Transactions in National Bank of Greece S.A. (NBG)

Effective December 1, 2015, National Bank of Greece (NBG) was delisted from the NYSE and is expected to move its listing to the Other-OTC market under a symbol to be determined. Therefore, trading in NBG options will be subject to restrictions.

Trading on CBOE in existing series of NBG options will be subject to the following restrictions. Only closing transactions may be affected in any series NBG options except for (i) opening transactions by Market-Makers executed to accommodate closing transactions of other market participants and (ii) opening transactions by CBOE TPH organizations to facilitate the closing transactions of public customers executed as crosses pursuant to and in accordance with CBOE Rule 6.74(b) or (d).

The execution of opening transactions in NBG options, except as permitted above, and/or the misrepresentation as to whether an order is opening or closing, will constitute a violation of CBOE rules, and may result in disciplinary action. TPH organizations should ensure that they have appropriate procedures in place to prevent their customers from entering opening orders in this restricted option class. In addition, transactions in contravention of this restriction may be subject to nullification pursuant to Exchange Rule 6.25.

There are no restrictions in place with respect to the exercise of NBG options.

Any questions regarding this circular may be directed to the Market Services Department at [marketservices@cboe.com](mailto:marketservices@cboe.com) and by telephone (312) 786-7950 or the Regulatory Interpretations and Guidance team at [RegInterps@cboe.com](mailto:RegInterps@cboe.com) and by telephone at (312) 786-8141.

CBOE restricted class memos can be accessed from CBOE.org at the following web address: <http://www.cboe.org/Restrictions>.