

# ICES and Besseling-Group combine their expertise in the Caucasus region

August 2009: Georgia based pioneer ICES Ltd. and Netherlands based CA/ULO storage specialist Besseling-Group announce collaboration in the Caucasus region by offering customers turnkey solutions for long-term storage of fresh produce under Controlled Atmosphere (CA) / Ultra-Low-Oxygen (ULO) conditions.

"Our company has ambitious plans about establishing CA Technologies in Georgia and Caucasus region" states Irakli Mestvirishvili, Project manager of ICES Ltd. "Georgia has always been an agricultural country and the demand on modern technologies for postharvest handling is increasing every year. Our company always tries to quickly respond to market's needs; we strongly believe that we will achieve our goal in cooperating with Besseling-Group".

Mr. Eric van der Zwet, Sales Manager of Besseling-Group commented, "We are looking forward working together with ICES and combining our respective strengths for the benefit of our mutual customers. This cooperation is a logical step based on the growing demand for successful long-term storage of valuable fresh produce in the Caucasus region".

## About ICES

ICES Ltd. (Industrial Construction Engineering Solutions) main field of operation is design, construction, project management and equipping industrial buildings. Their team of selected engineers are focused on innovation and execution of turn-key solutions. Since February 2008 the company became the first (and so far only) producer of polyurethane sandwich panels in Georgia. In April 2009 ICES Ltd. became partner of one of the largest architectural and engineering companies - "Leo A Daly". More information can be found on their internet site [www.ices.ge](http://www.ices.ge) or call +995-32-243655.



## About Besseling-Group

For more than 25 years, the Besseling-Group worldwide develops, produces and installs CA (Controlled Atmosphere) and ULO (Ultra Low Oxygen) equipment necessary for long-term storage of fruit and vegetables under optimum conditions. Their high quality products are designed for long life with intense use and need a minimum of maintenance. More information about the Besseling-Group can be found on their internet site [www.besseling-group.com](http://www.besseling-group.com) or call +31-229-212154.

